AR2012-017

2011 Assessment Report for

Licenses 08997

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1.0 Summary

License 09887 is located in a mafic-felsic volcanic and plutonic suite of rocks in the Cobequid highlands. Recent discoveries of anomalous REE indicator minerals (Th, Zr, Y, Nb) in such rocks as well as the recent discovery of epithermal gold in the region (MacHattie, 2011) make this area a strong candidate for discovery of either type of deposit.

The 2011 work program focused on collecting spectrometer, rock and soil data. First pass work included completing a roadway spectrometer survey. Second phase work was to return to positive radiometric anomalies discovered in phase 1 and do more detailed work. This work included collecting soil samples as well as additional more detailed spectrometer data along lines in the anomaly areas.

Two anomalous areas from the spectrometer survey were selected for phase 2 work. Three traverses were completed in the two radiometric anomalous areas. Each traverse involved collecting soil samples and additional spectrometer data.

Additional spectrometer work confirmed the anomalies while soil sampling over the anomalies yielded some interesting results.

Strong Y anomalies (over 800 uncorrected ppm Y) were observed in only one of the 3 soil sample areas, but 3 of the 4 strong Y anomalies also showed high thorium values.

Au kicks (over 20ppm uncorrected ppm Au) were observed in 12 of the soil sample sites.

Rock samples showed some high readings for thorium but not for any other REE or Au indicators.

2.0 Introduction

Rare earth element (REE) mineralization has been discovered in the Cobequid Highlands (MacHattie, 2010a). As such, regional exploration of the Hart Lake-Byers Lake granite body and overlying Byers Brook Formation is warranted.

Epithermal gold mineralization has also recently been discovered in silicified basalts of the Diamond Brook Formation which overlies the Byers Brook Formation (MacHattie, 2011). As such, prospecting was completed for gold in the upper layers of the Byers Brook Formation and along the Diamond Brook Formation contact.

License 08997 is geology situated near the eastern extent of the Hart Lake-Byers Lake granite with the southern portion of the licence extending across the Rockland Brook Fault (see figure 2).

The 2011 work program included a full spectrometer survey of all roadways as well as collection of rock and soil samples. Upon completion of the spectrometer survey, soil samples and more detailed spectrometer data was collected over anomalies discovered as part of the roadway spectrometer survey.

Prospecting was greatly assisted by the use of two important tools, an Olympus Innovx portable DP-6000 X-ray fluorescence analyzer (XRF) and a Radiation Solutions RS-230 Spectrometer. The XRF was used to analyze rocks and soil samples for Au and REE indicators (See Table 2 below), while the spectrometer was used to look for elevated radiometrics (Thorium) which are known indicators of REE mineralization (MacHattie, 2010). XRF results at this point remain uncorrected due to the lack of a known set of assayed reference samples to analyze and generate XRF correction factors. Due to this, results must be evaluated for anomalies rather than assuming absolute values.

3.0 Location and Access

Best access to license 08997 is from the south via Upper Belmont Road which is accessed by taking Exit 13 off of Highway 104, proceeding north on McElmon Road for approximately 1 km, and veering right onto Plains Road. Follow Plains Road for several kilometers until the junction with Belmont Road, then turn left onto Belmont Road and proceed for several km's through the community of Belmont until you get to Upper Belmont Road. It will be a dirt road to the right in the community of Staples Brook. Several trails provided further access to the property.

License 08997 Location Map

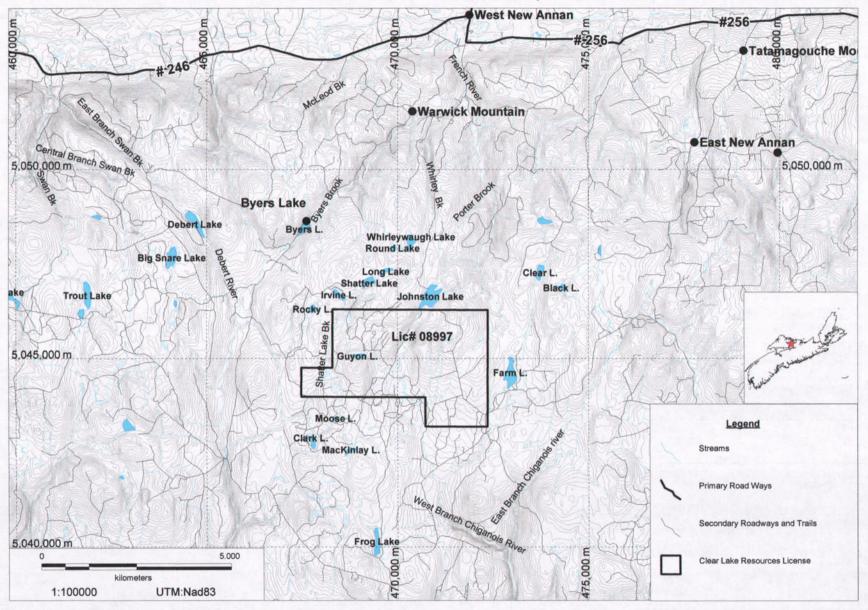


Figure 1

4.0 License Tabulation

License 08997 is composed of 72 claims. A detailed breakdown of the claims is listed in Table 1 below.

Table 1-Tabulation of Exploration License 08997 claims and tracts

License #	NTS Map Sheet	Tract	Claims	Date of issue
08997	11E/11B	41	JKLMNOPQ	02/02/2010
08997	11E/11B	42	JKLMNOPQ	02/02/2010
08997	11E/11B	43	ABCDEFGH JKLMNOPQ	02/02/2010
08997	11E/11B	54	ABCDEFGH JKLMNOPQ	02/02/2010
08997	11E/11B	55	ABCDEFGH JKLMNOPQ	02/02/2010
08997	11E/11B	56	ABGHJKPQ	02/02/2010

5.0 Previous Work

During the late 1970's and early 1980's Gulf Minerals Canada Ltd. carried out an extensive exploration program for Uranium in the Cobequid highlands. Gulf's program included geological mapping, soil and rock sampling, trenching, and drilling. Gulf also carried out ground and airborne gamma ray spectrometry surveys as well as a VLF-EM- magnetometer survey. Unfortunately, Gulf's work was focused to the west of licence 08997.

6.0 Local and Regional Geology

Regional geology of the area is dominated by four Late Devonian-Early Carboniferous mafic-felsic volcanic and plutonic units as shown in plate 1. This suite of rocks is bound to the north by unconformably overlying late Carboniferous rocks of the Cumberland Basin and to the south by the Rockland Brook fault (RBF) (MacHattie, 2010a). From east to west the units are: the Folly Lake gabbrodiorite (DCd), the Hart Lake-Byers Lake granite (Cg), the Byers Brook Formation (DCB) and the Diamond Brook Formation (DCD).

Locally, the RBF cuts the southern portion of the property. This section of the fault has been interpreted to be a ductile shear zone (Pe-Piper, 1989). The remainder of the property is composed of the Hart Lake-Byers Lake granite with a small window of Byers Brook Formation Rhyolite.

Licence 08997 Regional Geology 475,000 m 460,000 n **DCDr** 5,050,000 m 5,050,000 m DCd **DCBb** DCD-M Cg **DCB** Lic# 08997 5,045,000 DCB DC 045,000 m Cg-af Rockland Brock Fault-DCd DCN Legend Map Created by Alex MacKay from NSDNR DP ME024v2 DCBw Byers Brook Formation 5,040,000 m Devonian to Carboniferous dark grey to pale tan homblende +/- pyroxene diorite lense of grey quartz wacke Hart Lake-Byers Lake Granite Byers Brook Formation red, pale orange, tan-grey homblende +/- biotite monzogranite to alkali feldspar granite lenses of basaltic flows Cg-af Carboniferous areas of alkali feldspar granite Diamond Brook Formation minor lenses of rhyolitic flows 5.000 DCD-M Diamond Brook Formation basalt flows, associated dykes and intrusions; siltstone, micaceous wacke, minor polymictic conglomerate **Byers Brook Formation** rhyolitic ignimbrites and lava flows; dacitic flows; crystal tuffs, minor siltstone and volcanic wacke kilometers 1:100000 UTM:Nad83

Figure 2

7.0 Work Performed

Work performed included Rare Earth Element and Au prospecting, a multiphase spectrometer survey as well as the collection of rock and soil samples. All analyses were completed in house using an Olympus Innovx DP-6000 portable XRF analyzer. As the analyzer is not capable of analyzing for rare earth elements, REE indicators must be used. A similar situation exists for gold, with the exception that gold is detectable by the analyzer provided the analyzer is pointed at a location of rock containing gold mineralization, therefore gold indicators were used. See Table 2 below for REE and Au indicators in the Cobequids.

Table 2-REE and Au indicator elements used

Commodity Sought	Indicator Elements	Reference
Rare Earth Elements	(Y, Th, Zr, Nb)	MacHattie, 2010b
Gold	(As, Sb, Pb, Zn)	MacHattie, 2011

The first phase of the project was to prospect and spectrometer survey all roads and trails. The spectrometer survey was completed using a Radiation Solutions RS-230 spectrometer in survey mode. The instrument was mounted at waist height (approximately 1m) on the side of the truck or an ATV. The instrument was connected via bluetooth to a Holux-M-241 wireless GPS logger. The instrument was set to record total counts per second readings every 1 sec and a GPS location every 5 seconds; therefore 5 readings were collected for every location. The five results were then downloaded to a computer, averaged and plotted on to a map (See Map 1 in Appendix D). The spectrometer survey was conducted to identify radiometric anomalies, specifically thorium, as it has been established as an indicator for rare earth mineralization (MacHattie, 2010).

Several field traverses and the collection of soil samples were also completed on the property, as well as additional spectrometer data. Traverse locations were selected based on thorium anomalies identified in the roadway spectrometer survey. Traverse spectrometer data was collected with the instrument carried via shoulder strap, at about 1m height above the ground, a similar height to the roadway survey.

Soil samples were collected at 25 meter intervals, or at 50 meter intervals over two lines separated by 50 meters. Samples were collected with a 1 ½" Swedish Auger. Locations were recorded with a Garmin 60CSx hand held GPS receiver. Approximately, ½ Kg samples were collected and put into plastic Ziploc bags. Samples were then brought back to the lab and dried in an enclosed air tight drying room with a dehumidifier. Samples generally took 3-4 days to dry completely. After drying, samples were sieved with a 1/16" sieve to remove pebbles and rock chips, as pebbles and chips can give false XRF anomalies in soil samples. Material coarser than 1/16" was discarded while finer material was put back in to the sample bag. Dry, screened samples were then XRF'd.

XRF scanning procedure included scanning the soil sample through the Ziploc bag with the analyzer set to 3 beam soil mode for 15 seconds. The machine was set to export ppm values for elements of interest

which were; REE indicators yttrium (Y), zirconium (Zr), niobium (Nb) and thorium (Th). Also of interest were the results for gold (Au) and gold indicators arsenic (As), antimony (Sb), lead (Pb) and zinc (Zn). Currently, the ppm values are considered to be uncorrected ppm values as no known samples are available to generate correction factors to produce absolute results.

Rock samples were collected where interesting features such as elevated CPS values, rusty gossan, sulfide or REE style mineralization, or atypical textures were observed. Ideally, this was outcrop but samples were also collected from boulders exhibiting such features. Approximately, 1-2 kg of material was collected from each site and is stored for future reference. Notes and GPS locations were recorded at the time of collection. GPS locations were recorded with a Garmin 60CSX GPS receiver (See Appendix B for rock locations and descriptions). Rocks were analyzed with the XRF analyzer by selecting a fresh face on the sample displaying the interesting feature sought on the sample. The XRF analyzer was set to the same settings as for the soil samples; 3 beam soil analysis mode for 15 seconds per beam exporting uncorrected ppm values for Y, Zr, Nb, Th, Au, As, Sb, Pb and Zn.

8.0 Results of Work

The spectrometer survey showed some elevated counts per second (CPS) areas. Two types of spectrometer positive anomalies were observed: the first is if an area shows a generally elevated background CPS; while the second is if a CPS spike is recorded at a particular location. Both types were observed and followed up with soil sampling and more detailed spectrometer work. Southeast of Johnston Lake is an area that shows an elevated spectrometer reading with two soil sampling grids being completed at that location. A spectrometer spike was observed along the road to the southwest of Johnston Lake, and a soil line was also completed here. See Map 1 in Appendix E for plotted spectrometer results and Appendix A for a tabulated list of spectrometer data with locations. See Map 2 for soil sample locations.

Soil results for REE indicators are plotted on Map 3 in Appendix E. Using a background value of 500 uncorrected ppm Y, and saying that a strong positive anomaly is anything over 800 uncorrected ppm: only 4 strong Y anomalies were observed. These were at soil locations CLS-600, 602, 607 and 626. With the exception of CLS-607, all of these sites also showed over 400 uncorrected ppm Th. Above 400 uncorrected parts Th was among the highest Th results observed.

Au kicks (over 20 uncorrected ppm Au) were surprisingly numerous in the soil results. 12 sites spread over all three sampling areas show Au values over 20 uncorrected ppm. See Map 4 for plotted results.

Five rock samples were collected as part of the program. Strong Th readings were observed at stations GL-04 and GL-05 at 876 and 996 uncorrected ppm Th respectively. Other than that, rock results were not very promising. See Map 5 for plotted results.

Analysis of results was limited to a brief review concentrating on strong positive outliers. Additional analysis work is required.

9.0 Conclusions and Recommendations

The 2011 work program produced some interesting results which warrant follow-up work in the 2012 work program.

Further analysis of the 2011 data should be completed.

10.0 References

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11.0 Statement of Qualifications

I, S. Alex Mackay of Westville, Nova Scotia do hereby swear to be a qualified author for Nova Scotia exploration assessment reports. Qualifications stem from degrees obtained from Dalhousie University of Halifax, Nova Scotia Canada.

-BSc. Earth Science & Physics (2008)

-Dip. of Engineering (2003)

In addition to degree qualifications, I have 3+ years of professional work experience including report writing, as well as Au and REE exploration experience in Nova Scotia and abroad.

Alex MacKay (BSc.)

Appendix A

Raw Spectrometer Data

With Nad83 UTM Coordinates

Avg X V 344.8 470551 5045057	Ang 287.6	X 470490	9 5045024	Avg 252	470145	5045596	Ang 129,4	471680	\$045350	Avg 314.2	X 470449	5043538	Avg 205.6	¥ 470Z29	5046179	Arg 263	470351	S045830	Avg 188.6	471048	Y 5045574
355 470551 5045057 357.6 470551 5045057	291.6 279	470490 470490	5045024 5045024	257.A 262.B	470148 470152	5045594 5043593	135.8 135.6	471680 471681	5045350 5045349	324 312.8	470449 470449	5045598 5045598	200.2 212	470229 470229	5046175 5046174	291.6	470348 470349	5045834 5045836	187.2 203	471051 471053	5045576 5045580
352.8 470551 SD46057	283.6	470490	5045024	281.4	470155	5045598	125	471681	5045349	300.6	470449	5045598	209.4	470229	5046174	307.2	470349	5045837	170	471056	5045583
358 470551 5045057 957 470551 5046057	291.4 294.2	470490 470490	5045024 5045024	274.2 259.6	470158 470160	S043595 S045596	140.B	471681 471681	5045349	301.6 320.8	470448 470448	5045598 5045598	205.8	470229	5046174 5046174	320.6	470352	5045837 5045837	174.8 183	471060 471064	5045588 5045592
372 470551 5045057 351.6 470551 5045097	284.6 280.2	470490 470490	5045024 5046024	226.4 238	470164 470169	5045597 5045597	131.6 129.6	471681 471681	5045350 5045350	305.4 320	470448 470448	5043598 5045598	212 197.4	470229 470229	5046174 5046174	341.2 359	470353 470352	5045838 5045839	192.8 177.2	471066 471064	5045595 5045592
343.2 470551 5045057	294.4	470490	5045024	268.2	470172	5045596	138.8	471681	5045350	318.2	470448	5045598	203.4	470229	5046174	316.6	470351	5045840	167	471069	S045599
361.6 470531 5046037 359.6 470331 5046037	297.4 277.5	470490 470490	5045024 5045024	233.2 229.8	470175 470177	5045594 5045595	131 137.2	471681 471681	5045350 5045350	318.8 318.6	470448 470448	5043597 5043597	206.8 224.2	470229 470229	5046174 5048174	315.8 312.4	470350 470350	5045840 5045842	205.4	471075 471084	5045604 5045615
359.2 470551 5046057 358.4 470551 5046057	286.2 287.6	470490 470490	5045024 5045024	199.4 242.4	470179 470185	5045597 5045593	133.4 116.2	471681 471681	5045350 5045350	373.4 449.2	470448 470448	5045597 5045597	211.8 205.8	470229 470229	5046174 5046174	287.6 294.8	470350 470350	5045843 5045843	189.2 174.6	471089 471094	5045623 5045631
350 470551 5046057	288.2	470490	5045024	231.8	470187	5045595	132.6	471681	5045350	516.4	470448	5045597	208.4	470229	5046174	297.B	470350	5045843	155.8	471100	5045639
359 470551 5045057 338.2 470551 5045057	286 291.8	470490 470490	5045024 5045024	234.4 225.4	470188 470188	5045596 5045596	134	471681 471681	5045350 5045350	528.6 611	470447 470447	5045397 5045597	197.2 214.4	470229 470229	5046174 5046174	293.6 229.6	470350 470350	5045843 5045844	153.8 171.6	471105 471111	5045847 5045655
349.8 470551 5045037 393 470551 5046057	283 276.4	470490 470490	5045024 5045024	23A.B 232.4	470189 470191	5043597 5043600	133.2 130	471681 471681	5045350 5045350	598 407.2	470447 470447	5045597 5045597	219.6 218	470229 470229	5046174	279.6 292	470351 470352	5045844 5045844	171.8 180	471115 471121	5045663 5045670
353.2 470551 5045057 365 470551 5046057	297.4 299.8	470490 470490	5045024 5046024	238,4 239,2	470194 470196	5045600	133.4	471681	5045350	451.4	470447 470442	5045597	208 195.4	470229 470228	5046174 5046174	288 300.6	470352 470353	5045843 5045843	180.2 159.6	471098 471106	5045735 5045733
354 470551 5046057	273.4	470490	5045024	247.2	470198	5043598 5045598	128	471681 471681	5045350 5045350	595.2 540.2	470439	5045595 5045596	207.8	470228	5046174	2595.4	470353	5045843	154.4	471113	5045730
353 470551 5045057 373 470551 5045057	288.2 291.4	470490 470490	5045024 5045024	252.8 232.2	470195 470195	S045598 S045598	121.8 127.8	471,681 471,681	5045350 5045350	544.8 468.2	470435 470433	5043597 5043597	205.2	470228 470228	5046174 5046174	304.2 308.6	470353 470353	5045843 5045843	164.4 179	471115 471110	5045734 5045734
367.6 470551 5045057 355.8 470551 5046057	293.4 285.6	470490 470490	5046024 5046024	255.8 249	470196 470196	5043599 5043600	136.6 132.8	471681 471681	5045350 5045350	427 420.6	470433 470432	5043593 5043598	215.8	470228 470228	5046174 5046174	291.6 296.8	470353 470353	5045843 5045843	198.6 292.6	471098 471170	5045738 5045980
351.8 470551 5046057 356.2 470551 5046057	275	470490 470490	5045024	240.6	470196	5045600	130.6	471681	5045350	416.8	470431	5045592	1B4.4	470228	5046174	305.8	470354	5045843	258.4	471161	5045978
355.8 470551 5045057	279.2 252.6	470490 470490	5045024 5045024	230,2 239,4	470198 470195	5045599 5045599	135.6 146	471681 471681	5045350 5045350	415.2 422.6	470430 470428	5045591 5045590	172.6 170.2	470227 470225	5046171 5046169	303.8 287.6	47(BS4 470354	5045843 5045842	227.6 227.6	471150 471136	5045974 5045985
347 470551 5046057 354.8 470551 5045057	241.2	470490 470490	5045024 5045025	230 243.8	470195 470194	5045599 5045598	139.2 128.2	471681 471681	5045350 5045350	587 522.6	470425 470428	5045587 5045586	179.4 183.8	470224 470224	5046169 5046169	293 298.6	470354 470355	5045842 5045842	253.2 263.8	471124 471114	5045955 5045948
377.2 470551 5046057 357.4 470551 5046057	268.8 269.4	470492 470494	5046029	243.2	4703.94	5049599	127.5	471681	5045350	398.8	470428	5045585	174.4	470224	5046165 5046158	293.6 298.8	470355	5045841 5045841	242.2 245.4	471103 471093	5045941 5045933
354 470551 5045057	251.6	470496	5045030 5046033	238.4	470193 470193	5045600 5045600	137.8 129.6	471681 471681	5045350 5045350	400 357	470428 470428	5045583 5049584	187.6 219.6	470224 470225	5046154	288.6	470355 470354	5045841	229.5	471092	5045917
341 470531 5046057 359-2 470531 5046058	285.8 352.8	470498 470499	5046035 5046039	243.4 235.2	470192 470192	5045601 5043601	139	471681 471681	5049390 5045350	445.A 416.6	470424 470424	5045584 5045583	214.2 214.2	470223 470225	5046130 5046145	289.6 289	470354 470354	5045841 5045842	199.6 211	471079 471076	5045904 5045889
358 470551 5046058 370.6 470551 5046058	376.2 400.4	470499 470498	5045040 5045042	241.8 235.2	470190 470189	5045600 5045600	133.6	471681 471681	5045350 5045350	339.6 418.4	470421 470421	5045580 5045583	213.8 202	470224 470224	5046144 5046141	287,4 293	470354 470354	5045842 5045843	208 213.4	471071 471055	5045873 5045856
357.2 470551 5046058	423.6	470498	5045042	253.2	470189	5045600	127.4	471681	5045350	461,4	470418	5045579	183	470223	5046138	290	470353	5045843	218	471061	5045840
360.2 470531 5046058 363 470551 5046058	414 412.8	470499 470499	5045044 5045044	243.6 228.4	470189 470187	5045600 5043599	124 137	471681 471681	5045350 5045350	444.A 476.4	470416 470415	5045579 5045580	191.6 192.2	470223 470224	5046132 5046128	294.2 293	470353 470354	5045843 5045843	212.8 228.4	471054 471064	5045821 5045821
349.4 470551 5046058 353 470551 5046058	425.2 429.2	470500 470501	5045045 5045047	234.6	470186 470184	5045601 5045603	138.2 138.2	471681 471681	5045350 5045350	557.4 678.8	470414 470412	5045581 5045581	188.2 184.6	470224 470224	S046128 5046128	275.6 294	470354 470353	5045843 5045844	215.6	471065 471058	5045835 5045850
362 470551 5046058 852.6 470551 5046058	412.8 415.6	470502 470501	5045047 5045049	235.A 231.8	470184 470184	5045604 5045603	138.6 135.4	471681	5045350 5045350	568.4 504.6	470411 470410	504\$580 504\$580	163.8 194.4	470224 470224	5046128 5046128	305.4 268.4	470353 470353	5045844 5045844	208	471073 471076	5045852 5045874
371.2 470551 5046058	453.6	470502	5046050	239.2	470186	5045601	134.4	471681 471680	5045348	489.4	470409	5043580	193.2	470224	5046128	292	47(352	5045844	209	471081	5045891
353.A 470551 5045058 344.8 470551 5045058	450.8 550.2	470503 470503	5046051 5046051	234 230.6	470187 470186	5045501 5045602	136.6 136.6	471678 471577	5045343 5045336	455.2 368.2	470409 470408	5045580 5045581	182.2 182.6	470225 470225	5046128 5046128	287.8 284.4	470352 470352	5045845 5045845	215.6 234	471083 471087	5045903 5045915
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351 470331 5046060 336.8 470351 5046060	452.2 454.8	470502 470502	5046050 5046050	235.8 226.8	470193 470193	5045591 5045591	125.4 133.4	471577 471577	5045328 5045328	295 290.8	470403 470403	5045572 5045572	181.2 185.2	470225 470225	5046129 5046129	289.6 283.8	470351 470351	5045843 5045843	142.8 150.4	471128 471128	5045729 5045729
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362 470551 5046060 360.8 470551 5046060	449.8 460.6	470502 470502	5046050 5046050	239.8 242.8	470193 470193	5045591 5045591	135.6 133.8	471677 471677	5043328 5045328	290.6 304.8	470403 470403	5045572 5045572	179.2 184.4	470225 470225	5046129 5046129	264 276.4	470350 470350	5045843 5045844	141.6 135.4	471128 471128	5045729 5045729
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342.4 470551 5046060 353.8 470551 5046060	444.6 445	470503 470502	5045050 5045050	274 277.8	470194 470195	5045591 5045591	129.4 130.4	471 <i>677</i>	5045328 5045328	305 285.4	470403 470403	5045572 5045572	172.2 183.8	470225 470225	5045129 5045129	285.8 284.4	470348 470347	5045848 5045848	141	471128 471128	5045729 5045729
360.2 470551 5046060 355.6 470551 5046060	452.8 441	470503 470503	5045050 5045050	257.2 238.4	470200 470204	5045587 5045587	125.6 122.8	471578 471578	5045328 5045328	307.A 276.6	470403 470403	5045572 5045572	192.6 192.8	470225 470225	5046129 5046129	271 297.2	470346 470345	5045848 5045849	149.B 142.B	471128 471128	5045730 5045730
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365.2 470551 5046060 843 470551 5046060	463.8	470503 470503	5046050 5046050	217.2	470210 470210	5045599 5045598	121.2 122.8	471678 471678	5045328 5045328	258.6 293.2	470403 470403	5045573 5045573	188 154.4	470225 470226	5046120 5046118	289.2 289.4	470341 470341	5045849 5045850	130.2	471127 471127	5045728 5045728
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875.6 470951 5046061 858.8 470551 5046061	441.2 465.4	470503 470503	5046050 5046050	251.6 290.6	470204 470201	5045599 5045600	119.6	471678 471678	5045928 5045328	302.4 292	470403 470403	5045373 5045573	258,6 251.4	470230 470229	5045097	254.8 272.4	470342 470343	5045849 5045849	140.2 142	471128 471128	5045728 5045728
357.8 470551 5045051 353.8 470551 5046061	459.4 462.4	470503 470503	5046050 5046050	324.2 312.6	470199 470198	5045501 5045503	119 125.2	471678 471678	5045328 5045328	297.5	470403	5045573 5045573	233.2	470228 470226	5045094 5045093	275 269.8	470344 470344	5045849 5045849	151.6 148.4	471128 471128	5045728 5045728
367.4 470551 5046061	472	470503	5046050	334	470198	5045603	120,4	471578	5045328	2288	470403	5045573	219.4	470725	5046092	270.4	470345	5045849	143.6	471128	5045728
339 470551 5046061 356.4 470551 5046061	457.6 450.8	470503 470503	5046050 5046050	302.8 247.6	470197 470197	5045607 5045610	139 140.2	471578 471578	5045328 5045325	280.6 285	470403 470403	5045573 5045573	229.4 227.6	470223 470223	5046091 5046090	250 267	470343 470345	5045849 5045849	142.6	471128 471128	5045728 5045728
348.8 470551 5045061 353.8 470551 5045061	471.6 471.4	470503 470503	\$045050 \$045050	214.2 235.2	470199 470198	5043509 5043510	155 134	471678 471676	50453118 5045311	281.6 268.4	470403 470403	5045573 5045573	258.8 320.2	470224 470225	5046089 5046086	278.4 276.2	470345 470345		153.2 142.6	471128 471128	5045728 5045728

Avg	X	7	Arg	X	Y	Avg	Х	y	Awg	×	٧	Avg	x	γ	Avg	X	Ψ	Avg	×	y	Avg	ж	Y
58.4 53.8	470351 470351	5045061 5045061	450.2 475.8	470503 470503	5045050 5045050	255.4 258	470198 470197	5043611 5045611	139.4 127.4	471575 471578	5045307 5045305	281 270.4	470403 470403	5045573 5045573	248.4 238	470223 470228	5046083 5046079	289.2 275.2	470345 470345	5043849 5043848	148.2	471128 471128	504577 504577
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58.4 48.8	470551 470551	5046061 5046061	449 465	470503 470503	5046050 5046050	264,6 302	470198 470196	5045618 5045621	131.2	471680 471679	5045301 5045301	250.2 255	470403 470403	5045573 5045573	238.6	470231	5045076 5045076	250.6 282.6	470346 470346	5045847 5043847	147 154.6	471128 471128	504577 504577
374	470551	5045061	444.6	470503	5046050	377	470192	5045622	139.6	471578	5045302	261.4	470403	5043573	223	470231	5045075	255.B	470348	5045848	149.4	471128	50457
351 43.6	470551 470551	5046061 5046061	439 465.4	470503 470503	5046050 5046050	358.6	470188	5045627	144 151.8	471578	5045301	238.8	470403	5045573	217.6	470231	5046075	287.8	470345	5045848 5045848	131.6	471128	504577
35.B	470551	5046061	459.2	470502	5046051	412.8	470183 470182	5045629 5045626	148.4	471678 471679	5045301 5045301	250.2 258	470402 470402	5045573 5045573	231.6 226.8	470231 470231	5046075 5046075	273.2 278	470347 470350	5045848	143 142.6	471127 471127	50457
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55.4 54.4	470551 470551	5046061 5046061	444.6 435	470501 470501	5046052 5046053	397.4 549	470180 470179	5045623 5045624	153.8 155.8	471679 471681	5045300 5045297	389.6 423.2	470398 470397	5045576 5045578	219 222.4	470231 470231	5046075 5046079	278.8 286.6	470350 470351	5045843	140.6	471127	504577 504577
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76.2 865	470551	5045061	437.2	470502	5046055	551 426	470184 470184	5045620 5045621	139.8	471681 471681	5045297 5045297	422 488.6	470389 470387	5045578 5045578	222.2	470231	5046075 5046075	260.2	470349	5045846	144.2	471127 471127	50437
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25.8 196	470551	5045061 5045061	393.4 409.4	470501 470500	5046056 5046057	607.6 378	470190 470191	5045628 5045631	156.6	471680	5045297 5045298	318	470385	5045576 5043573	205.2	470231	5046075 5046075	245.8 257.2	47034S	5045847 5045848	153.8	471128 471128	50457 50457
16.8	470551	5045061	412.4	470500	5045058	347.6	470191	5045629	137.6	471681	5045298	275.2	470383	5045572	210.4	470231	5046075	238	47U345	5045848	155	471128	50457
18,8 23.2	470551 470551	5046061 5046061	423.6 404	470300 470300	5045058 5045058	393.4 403	470185 470184	5045626 5045625	140	471681	5045298	Z/3.2	470383	5045570 5045567	222.4	470231 470231	5046075 5046075	244.2 246.6	470345 470346	5045848 5045849	148.2	471128 471128	50457 50437
9.8	470551	5046061	408.4	470499	5045058	382.2	470184	5045624	148.6 149.6	471680 471680	5045298 5045299	300 301.8	470383 470379	5045563	206.8 212.6	470231	5046075	242.2	470345	5045848	142.5	471128	50437
5.2	470551	5046061	399.8	470499	5045057	385,4	470183	5045623	149	471,680	5045299	308,2	470374	5045560	226.4	470231	5046075	Z37.8	470345	5045848	138.6	471129	50457
9.2	470551 470551	5045061 5046061	421 428.6	470499 470498	5046057 5046056	368 368LB	470182 470181	5045622 5045622	145	471680 471680	5045299 5045300	288.2	470371 470370	504555S 5045552	232.8	470231 470231	5046075 5046075	241.5 264	47034S	5045848	145.2 139.8	473128 471130	50457 50457
43	470551	5045061	398.4	470498	5046055	375.4	470180	5045622	152.6	471680	5045300	277	470373	5045549	215	470231	5046075	264.6	470345	5045848	148.4	471130	50437
9.8 35	470551	5045061	433	470498	5046055	360.2	470180	5045622	143.8	471679	5043301	281	470372	5045544	230.6	4/0231	5046075	274.8	470345	5045847	143.6	471129	50457
8.4	470551 470551	5046061 5046061	415.2 405.2	470499 470499	5046095 5045095	377.8 379.4	470180 470179	5045623 5045623	149.2	471678 471678	5045302 5045302	280.6 274.6	470372 470371	5045542 5045540	226.2 230.8	470231 470231	5046075 5046075	280.8 313.2	470345 470347	5045847 5045846	149 137.6	471128 471128	50457 50457
5.8	470551	5048081	404.6	470499	5045054	378.8	470178	5045623	139.8	471578	5045302	278.8	470373	5045542	229.4	470731	5045075	300	470349	5043846	152	471328	50457
14	470551 470551	5045051 5046061	398.8 447.2	470499 470499	5046054 5046055	363.2 374.2	470177 470174	5045623 5045623	149	471677	5045302 5045803	281.6	470373 470373	5045542 5045542	221 217	470231	5045075 5046075	316.2 314.4	470351 470352	5045846 5045846	139 145	471128 471128	50457
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9.8	470551	5045061 Styrenes	475LB	470499	504605S	383	470175	5045620 FREETO	152.8	471675	5045303	277.8	470372	5045537	219.8	470231	5045075	303.4	470355 470355	5043848 Engagen	150.4 145.8	471128	50457
43 4.2	470551 470551	5046061 5046061	390.8 385.6	470499 478498	5046058 5046058	378.4 391.8	470174 470175	5045619 5045619	155	471676 471677	5045302 5045301	311.8 296.6	470371 470371	5045529	230.6 214.6	470231 470231	S046075 S046075	311 350.8	470355 470355	5045850	145.B 136,8	473128 473128	50457 50457
7.4	470551	5046061	386	470495	5045050	378.6	470175	5045618	144	471677	5045301	286,4	बारकार	5045530	228.6	470231	5046075	355.4	470357	5045852	144.2	471134	5045
2.8 9.2	470551 470551	5045061 5046061	370.4 372.6	470493 470495	5046064 5046065	382.2	470175 470176	5045618 5045617	167.6	471678 471677	5045300 5045298	294.4	470370 470357	5043530	216.2	470231	5045075 5045075	352.2 372.8	470357 470358	5045852 5045893	158.2 153	471134 471132	5045 5045
77	470551	5046061	360.8	470495	5045065	381	470176	5045617	191.8	471678	5045295	233.4	470364	5043529	222.2	4/0231	5046075	370.6	470359	5045854	168	471127	5045
7.2 4.8	470551 470551	5046061 5046061	352.8 383.4	470499 470503	5045057 5045058	378.4 375.2	470176 470176	5045618 5045618	178	471679	5045292	249.B 246.8	470353	5045533 5045534	225.2 225.4	470231 470231	5046075 5046075	371.4 353.6	470360 470361	5045857 5045858	153.8 170.8	471123 471125	50450 50450
4.4	470551	5045061	396.8	470507	5046067	375.2	470176	5045619	172.2 169.6	471678 471679	5045289 5045288	253,4	470354 470354	5045534 5045534	226.8	470231	5045075	333.2	470361	5045859	197	471131	5045
3.8	470551	5046063	401.6	470512	5045058	360.2	470175	5045618	206.2	471679	5045284	239.8	470352	5043534	233.4	470231	5046075	373.4	470362	5045860	163.8	471136	5045
8.6	470351 470551	5046061 5046061	440.8 455.2	470515 470516	5046067 5046068	365,2 374,2	470174 470174	5045616 5045615	204 177.6	471681 471682	5045282 5045280	252.4	470360 470360	5045533 5045532	231.4	470231 470231	5046075 5046075	309.2 287.6	470360 470360	5045862 5045863	135.8 125.6	471140 471136	5045 5045
18	470552	5046059	474.2	470517	5045058	380.4	470174	5045615	176.8	471684	5045278	206.4	470360	5045529	232.A	4/0231	5045075	302.2	470350	5043866	156.2	471137	5045
9.6	470553	5046059	465.6	470517	5046069	3/1.2	470174	5045614	175.6	471683	5045278	192.6	470361	5045527	2142	470231	5048075	302.4	470361	5045868	127.2	471141	50457
1.8 1.6	470553 470553	5045060 5046060	474.2 492.8	470515 470516	5046070 5046071	388.4 382.4	470174 470174	5045614 5045614	181.6	471581 471579	5045277 5045277	235 245.4	470362 470363	5045523 5045518	218.2 235	470231 470231	5046075 5046075	302.4 292.8	470361 470362	5045871 5045873	151.4	471137 471256	5046
62	470553	5046060	462.2	470516	5045071	373.2	470175	5045615	167.8	471680	5045278	265.8	470365	5045514	221.4	470231	5046075	318	470363	5045873	158.2	471,254	5046
8.2 1.2	470553 470553	5046060 5046059	461 448	470516 470516	5045070 5046070	385	470175 470176	5043615 5043615	173.8	471680 471680	5045278 5045278	289.4 320.6	470365 470365	5045513	225.4 223.4	470231	5046075 5046075	297 284.4	470367 470368	5045871 5045872	139.4	471263 471262	5046 5046
9.8	47/0553	5046059	453.A	47051B	5045057	357.6	470177	5045614	171.2	471680	5045278	317	470367	5045508	200.8	470231	5045075	308.8	470367	5045874	206	471252	5045
6.4	470953	5046059	465,4	470518	5046067	375.4	470177	5045614	159.2	471680	5045278	296.6	470357	5045508	189	470231	5046075	292.4	470355	5045874	203.6	471261	5046
13	470553	5046059 5046059	479.2	47051B 47031B	5046067 5046067	377.A 372	470177	5045614 5045613	173 155	471680	5045278	312.4	470367 470367	5045508 5045508	183 181.6	470232	5046075 5046075	289.8	470365 470365	5045874	141 148.4	471258 471252	5045
31	470553	5045059	475.2	470519	5046067	354.6	470178	5045612	158.2	471680	5045278	316	470368	5045508	184	470232	5046075	282.8	470356	5045876	151.6	471243	5046
11.8 7.8	470553	5046059 5046060	412.2 374.2	470517 470517	5045067 5046067	379.A 374.B	470177	5045612 5045611	169.2	471680 471680	5045278 5045278	306.6 293.4	470368	5045508 5045509	185.A 178.6	470232	5045075 5046075	252.8 250	470358 470368	5045876 5045876	145	471235 471228	50451 50451
3.2	470553	5045060	392.2	470521	5046068	384	470178	5045510	169	471680	5045279	302.4	470376	5045514	190.4	470232	5046075	246.6	470367	5045877	142.4	471217	5046
4.8	470553	5046060	361	470524	5046068	379	470180	5045608	158.4	471680	5045278	288.2	470377	5045513	189.4	470232	5046075	254.2	470367	5045877	177.8	471206	50462 50462
8.2 6.8	470553 470553	5046060 5046060	353.2 324.6	470527 470529	5046068 5046069	361.4 368.8	470181 470182	5045609 5045609	163.2	471680 471680	5045278	280.8	470377 470378	5043514 5045514	178.6 200.8	470232 470232	5046075 5046075	242 252.4	470367 470367	5045877 5045877	181.2 157.6	471194 471180	50452
42	470553	5046060	342	4/0530	5046068	359.6	470181	5045610	169	471680	5045278	288.2	470378	5045514	189.6	470232	5046075	249.8	470367	5045877	146	471168	5045
2.6	470553 470553	5046060 5046060	346.6 342.8	470531 470531	5046068 5046067	357.8 345.4	470181 470179	5045611 5045615	161 169	471680 471680	5045278 5045279	295.8 277.4	470378 470377	5045515 5045515	185 186	470232	5045075 5046075	239.2 256	470367 470367	5045876	131.2	471154 471145	50462 50462
0.4	470593	5046060	352.2	470535	9046068	361	470180	5045616	173.6	471680	5045279	276.2	470377	5045516	192.2	470232	5045075	244.4	470366	5045877	199.2	471445	5045
58	470553 470553	5046060	331.8	470538	5046069 5046070	370	470181	9045616	159	471580	5045279	295	470376	5045517	193	470232	5045075	263.2	470366	5045877	220.8 234.6	471448 471445	50451
0.6 5.8	470553	5045060 5046060	333 330.2	470540 470544	5045069	373.2 354.6	470181 470181	5045616 5045615	165.8	471680 471688	5045279 5045279	289.2	470376 470375	5045518	238.8 226.6	470232 470232	5046075 5045075	249.8 258.2	470367 470366	5045876 5045876	248	471444	5045
20.4	470553	5045060	332.4	470548	5046069	369.6	470181	5045515	163	471680	5045279	286.2	470374	5045518	220.2	470232	S046075	237.8	470367	5045876	237.A	471443	5045
4.6 69	470553	5046050 5046058	357.8 311.8	470552 470553	5046069 5046068	351.6 373.6	470180 470177	5045614 5045513	177.2	471680 471680	5045279 5045279	280.4	470373 470372	5045519 5045519	215.8 212.8	470232 470232	504507S 504507S	255 242.2	470367 470368	9045876 5045876	237	471444 471444	5045
6.6	470553	5046059	279,8	470557	5045063	365.6	470176	5045613	169	471680	5045279	292.2	470371	5045520	202.2	470232	5046075	246.6	470368	5045875	235.5	471444	5045
6.2	470554 470553	5046060	293	470558	5046057	363.4	470175	5045613	161	471680	5045279	292.8	470371	5045520	209	470232	5046075	255.8	470368	5045875	232.8	471444 471429	5045
14 7.8	47055S	5046059 5046059	273.2 265.6	470557 470557	5045057 5046057	376 374.8	470174 470174	5045613 5045613	173.2 181.2	471680 471680	5045279 5045279	280.6 290.2	470370 470370	5045520 5045520	209.6 204.6	470232	5045075 5045075	263.6 249.4	47U368 47U368	5045875 5045875	223 199.4	471438 471427	5045 5045
5.4	470554	5046058	281.2	470557	5046057	358.4	470174	5045614	181.8	471680	5045279	274.2	470369	5045521	208.8	470232	5046075	253.8	470358	5045875	205	471419	5045
1.4 1.8	470552 470552	5045058 5046058	292 304.8	470557 470557	5046037 5046057	360 375.4	470174 470174	5045514 5045615	171.2	471680 471680	5045279 5045279	294.8	470369 470369	5045521 5045528	211.2	470232	5045075 5045075	264 248	470368	5045875 5045875	213.8	471408 471399	5045 5045
5.2	470553	5046058	296.8	470557	5046057	353.8	470174	5045615	175	471680	5045278	287.2	470368	5045521	211.2	470232	5045075	254.2	470358	5045875	235.2	471392	5045
100	470553	5046057	287	470557	5045057	416.2	470174	5045616	181.4	471580	5045278	274	470358	5045521	209.2	470232	5046075	254	470358	5045875	236.6	471391	5045
1.8 5.6	470553 470553	5046055 5046056	251.6 254	470557 470557	5045057 5046057	489.6 605,4	470175 470178	5045617 5045623	187.2	471680 471680	5045278 5045278	289.8 283.4	470358 470358	5045521 5045521	211.6 199.2	470232 470232	5046075 5046075	247.A 249.2	470369 470369	5045875 5045875	244.6 237	471391 471391	5045 5045
02	470551	5045054	242.2	470557	5046057	582.6	470182	5045625	184.4	471680	5045278	285.4	470368	5045521	203.2	470232	5046074	253	470369	5045875	234.2	471391	5045
D.B 3.4	470553 470552	5045052 5045053	244.B 248.6	470557 470557	5046057 5046056	600.8 595.6	470184 470185	5045628 5045632	190.6	471680 471680	5045278 5045278	257 285.2	470358 470358	5045521 5045521	206	470232	5046074 5046074	256 254.2	470369 470369	5045875 5045875	209.2	471393 471401	5045 5045
7.2	470552	5048052	241.8	470557	5048056	497.A	470185	5045633	188.6	471680	5045278	259.5	470358	5045521	223	470232	5046074	251.6	470359	5045875	212.8	471410	5045
3.4	470554 470554	5048055	240.8	470557	5045056 Endemo	356	470185	5045634	175.2	471680	5045278	274	470358	5045521	217.4	470232	5046074 E046074	244	470368 470368	5045875 5045875	201.8	471417 471425	5045 5045
1.2. 1.8	470554 470554	5046056 5046055	243.8 240	470557 470557	5046056 5046056	348.6 353.4	47018S 470184	504563S 5045633	189.2	471680 471680	5045278 5045278	282.6	470369 470369	5045521 5045521	213.4 201.6	470232 470232	5046074 5046074	255.6 259	470368	5045875	234.6	471431	5045.
L4	470554	5046055	240,4	470557	5045056	351	470181	5045628	184.8	471680	5045278	283.4	470359	5045521	246.8	470231	5046074	254.4	470359	5045875	726.6	471436	5043
!	470554 470554	5046055 5046055	244.8 239.8	470557	S045055 5045055	339.6 331.2	470178 470179	5045627 5045623	183 176	471680 471680	5045278 5045278	278.6 269.6	470369 470369	5045521 5045521	297.6 292.4	470229 470229	5046068 5046063	263.6 262.8	470369 470368	5045875 5045875	253.8 255.8	471438 471438	5045
7.2	470554	5046055	243.4	470557	5045053	278.8	4701E3	5045622	183.4	471680	5045278	288	470359	5045521	262.6	470230	5046059	244.4	470368	5043875	245.2	471441	5045
2	470550	5046053	244.4	470557	5046055	268.4	470187	504561B	175	471680	5045278	281.6	470369	5045521	254	470230	5046056	260.6	470368	5045875	229	471448	5045
8.8 32	470564 470566	5046049 5046048	243 254.4	470557 470557	5046055 5046055	236.2 215.8	470191 470194	5045622 5045627	172.2	473680 471680	5045278 5045278	297.5 284.5	470369 470369	5045521 5045521	314.2 298.6	470228 470228	5045054 5045053	250.4 257.2	470369 470368	5045875 5045875	244 253	471453 471450	5045 5045
9.4	470567	5045048	257.6	470557	5046055	215	470201	5045630	160.8	471683	5045279	ZFLA	470369	5045520	327.2	470227	5045053	257.8	470358	5045875	Z33.8	471468	5045
57 E 0	470554	5045051	251.2	470557	5046055 ENVENER	236.4	470205	5045629	174.8	471684	5045281	288.8	470369	5045520 5045520	285	470227	5045052 5045050	258	470358	5045876 5045876	225.8 271.8	471474 471473	5045 5045
5.8 90	470563 470566	5045051 5045049	257.2 244.2	470557 470557	5046055 5046055	221_8 199	470207 470208	5045631 5045632	159.6 163	471586 471690	5045284 5045287	296,4 294,2	470369 470369	5045520 5045520	256.8 260.4	470225 470225	5045050 5045047	265.6 261.8	470357 470367	5045877	235.2	471463	5045
14.2	470568	5046049	236.2	470557	5045055	233.2	470211	5045629	174.8	471692	5045288	288,4	470369	5045520	292.2	470226	5046042	258.6	470366	5045877	235.6	471453	5045
18.4	470565 470565	5046049 5046049	251 237.6	470557 470557	5046053 S045055	238,4	470213 470214	5045629 5045630	163.8 157.2	471696 471698	5045289 5045291	287.2 292	470369 470369	5045520 5045520	283.8 297.6	470227	5045039 5046038	253.2	470356 470356	5045877	239.2 236.2	471444 471441	5045 5045
16.8	470565	5046048	242.6	470557	5045055	270.6	470214	5043631	160.2	471697	5043294	283.4	470369	5045520	305	470225	5046036	255.8	470356	5045877	221.4	471444	5045
3.8	470562	5046047	243.8	470557	5046055	251.4	470219	5045634	182.8	471698	5045298	291	470369	5045519	301.6	470225	5046036	260	470365	5045877 5045879	204.6	471453	5045
5.6 7.4	470561 470561	5046046 5046047	241 245	470557 470557	5046055 5046055	254 214.8	470221 470224	5045637 5045642	177.6 175.6	471597 471598	5045300 5045304		470370 470370	5045519 5045519	297.A 310	470228 470227	5046035 5046034	289.2 288	470365 470366	5045878 5045877	268.8	471474	50439 50439
<u>-</u>	470561		244.4	470557	5046055		470226	5045845					470373	5045514	306	470228	5046033	297.6	470356		Z23.6	471463	5043

No.																	
The content will be content																	Y 5045077
Section Sect	291.2 470582 5045046	246 470557	5046055 197.	470229	5045649 148.6	471595	5045314 289.2	470384 504550	312.4	470227	5046032	287.2	470365	5045878	235	471460	5045091
Column	288.6 470561 5046048	246.2 470557	5048055 195.	470235	5045644 141.2	471694		470388 504549	322.6	470226	5045031	308	470354	5045877	193.4	471457	5045115
The column																	
Column																	
Section Sect	271.6 470561 5045044	240.8 470557	5045035 21R	470250	5045632 139.4	471696	5045337 288,8	470380 504551	280.2	4/0224	5046029	285.4	470363	S045877	723.A	471464	5045085
Column	291 470563 5046039	227.2 470557	5046055 319.											5045877	309,4	471472	5044648
Sect																	
Column							5045352 261,8										
Mart	225.4 470568 5046029	235.6 470557	5046055 299.	470270	5045639 139.6	471699	5045357 285.6	470373 504551	242.2	470727	5045028	293.8	470363	5045878	338.6	471473	504464B
Mart	224.4 470568 5045029	240 470557	5046055 304	470273	5045638 129.4	471703	5045366 262.2	470373 504551	256.6	470227	5045028	300.2	470364	5045878	160.8	471477	5045900
March Marc	232.4 470569 5046028																
Section Sect																	
Section Sect	217.2 470576 5046021	239.4 470557	5045055 199	470283	5045643 267.2	471704	5045390 264.2	470376 504551	258.2	470227	5046028	302.6	470378	5045881	161.2	471492	5045286
March Marc	190.2 470579 5046016	233.4 470557	5046054 191	470289	5045641 160.2	471707	5045398 287.8	470366 504550	252.8	470227	5046028	269	470379	5045881	144.6	471500	5045302
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March Column Co	158 470599 5045999																
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March Marc			5045958 198.	470286	5045653 133,8	471707	5045454 598.4	470358 504547	252	470227	5045028	341.8	470386				
March Marc	140.8 470611 5045983	223.8 470287	5045966 209	470286	5045654 116.6	471709	5045460 459.4	470350 504547	236,6	470227	5046028	341.2	470386	5045892	205.4	471549	5045389
Mary	160 470612 5045983	271.2 470284	5045971 208	470280	5045630 117.8	471709	5045462 422.4	470358 504547	251	470228	5046028	364.8	470388	5045895	205	471535	5045350
March Marc																	
March Marc																	
	296.2 470605 5045977	258 470286	5045986 189.	470281	5045650 144.6	471720	5045468 442.6	470360 504548	245.8	470228	5045028	435.8	470390	5045900	189.8	471506	5045301
15. 15.	230,8 470604 5045975	275.6 470288	5045993 210.	4/0281	5043651 187	471717	5045475 409.6	470361 504548	250.6	470228	5046028	440.6	470394	5045900	220.2	471494	5045277
	210.4 470589 5045967	256.8 47028 5	5045996 205	470269	5045568 236			470363 504548	244.4	470228	5045028	439.4	470396	5045897			
1952 1952	187.2 470587 5045963	254.4 470286	5045996 206	470269	5045670 167.6	471709	5045498 376.6	470363 504348	252	470228	5046028	429.8	470396	5045896	174.8	471055	5043821
1972 1970a 50000	195.6 470584 5045952	255 470286	5045995 211	4702B1								550.2	470395	5045895	194.4	471024	5043813
1982 1989										_							
					5045656 265.2	471702	5045514 361.8	470368 504548									
	175 470574 5045956	250.2 470283	5045995 203.	470286	S045657 180.8	471702	5045523 356.8	470365 504547	251	470228	5046028	44D	470396	5045894	156.8	470962	5043804
	212.4 470567 5045950	241.4 470285	5045995 201.	470286	5043658 208.4	4/1/02	5045532 444.2	470361 504547	254.5	470228	5045028	500	470396	5045895	175.6	470939	5043795
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19.4. 1977 19594 2894 1972 19595 1959	135.6 470563 5045944	292.4 470273	5045994 201	470285	5045649 160.6	471705	5045574 343.6	470352 504546	302.8	470228	5046028	440.A	470399	5045897	142.4	470928	5043785
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131.8.6	164.8 470579 5045937	278.8 470273	5045994 196.	470285	5045651 227.8	471703	5043594 830	470349 504545	252.2	470228	5046028	505	470398	5045897	178.4	470929	5043791
15.24 470.577 500.5829 29.24 470.773 500.5829 15.24 470.785 500.5829 17.24 470.78	183.8 470580 5045937	293.2 470273	5045994 188.	470288	5045534 210.8	471699	5045604 555	470347 504544	244.2	470228	5046027	493.2	470398	5045897	150.4	470943	5043794
1828 470577 5905295 227.6 470273 5905295 185.6 47028 5905266 185.2 47028 5905266 185.2 47028 5905266 185.2 47028 5905266 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47027 5905295 185.2 47028	170.2 470579 5045930							470353 504543	262.4		\$046027			5045897	156.4	470953	5043797
15.2.4 470576 5045319 227.8 470273 5045396 188.6 470538 5045666 158.6 471662 5045664 327 470285 5045061 470275 5045306 431.4 470375 5045396 187.4 470530 5045596 187.4 470530 5045665 177.4 470530 5045665 187.4 470566 5045665 187.4 470566 5045665 1					5045662 222.6	471694	5045623 372.4	470354 504544									
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172.8 470566 5045910 303.6 470273 5045964 183.8 470373 5045678 132.2 471691 5045675 332.2 471691 5045675 352.8 470565 5045968 271.2 470273 5045679 182.6 470302 5045684 173.8 471692 5045661 378.6 470375 5045440 183.8 470235 5045675 47033 5045679 182.6 470303 504	170.8 470573 5045911	299.2 470273	5045994 182	470302	5045571 147.8	471692	5045651 360.6	470355 504544	216.2	470227	5045999	458	4/0394	5045897	195.4	470999	5043802
188.4 470364 5045903 307.2 470273 5045904 182.6 470302 5045808 137.8 471692 5045806 183.6 470373 5045806 183.6 470303 5045807 183.6 470															-	471015	5043805
185.2 470258 5045905 285.2 470278 5045998 112.6 470301 5045885 12.6 470205 5045996 37.05 5045905 122.2 470233 5045935 123.4 470301 5045885 122.6 470255 5045674 333.6 470355 5045400 199.4 470225 5045993 479.6 470333 5045897 129.4 470335 5045897 129.4 470255 5045993 129.4 470255 5045	178.4 470364 5045908	307.2 470Z73	5045994 182.					470357 504544	209	470228	5045996	489.8	470393				
194.4 470555 5045901 296.6 470273 5045953 183.6 470203 5045959 183.6 470	186.2 470956 5045909	286.2 470273	5045993 182.	470301	5045685 125.8	471695	5045670 348	470356 504544	196.2	470226	5045994	502.2	470393	5045897	159	471058	5043814
155.A 470343 5045892 208.2 470272 5045893 177.8 470301 5045898 125 471695 5045897 87.2 470354 504540 218.2 470272 5045893 45.4 470293 5045893 19.0 470272 5045993 19.0 470315 5045893 19.8	194.4 470550 5045901	296.6 470273	5045993 188.	470301	5045687 112.8	471596	5045677 349	470335 504544	216.2	470226	5045991	479.6	470393	5045897	163.4	471172	5043868
155.2 470333 5045887 281.8 470272 504593 191.8 47030 504580 128.8 471698 504580 50440 271.2 47023 504580 171	195.4 470943 5045892	306.2 470272	5045993 177.	470301	5045689 125	471696	5043587 367.2	470354 504544	218.2	470227	5045985	454	470393	5045896	169.4	471143	5043861
188.6 470339 5045807 287.8 670272 5045983 176.6 470300 5045890 151.4 467488 504396 862.4 470355 504540 263.4 470223 5045891 495.2 470393 5045895 147.2 470300 5045895 151.4 467481 5046399 851.6 470324 5045895 147.2 470393 5045895 151.4 470393 5044814 831.4 470395 5045493 244.4 470228 5045897 5045441 470393 5045895 151.4 470393 5045895 151.4 470393 5045895 151.4 470																_	
162.2 470541 5045884 279.2 470272 5045993 192.4 470299 5045890 150.6 471096 5045802 150.6 471096 5045802 150.2 470539 5045803 504580 150.6 471096 5045802 150.2 470539 5045803 504580 150.6 471090 5045803 150.6 471090 504580 150.6 471090 504580 150.6 471090 5045803 150.6 471090 5045803 150.6 471090 50458	188.6 470539 5045887	287.8 470272	5045993 178.	470300	5045690 151.4	467488	5044396 352.4	470355 504544	3 253.4	470229	5045981	495	470393	5045898	149.2	471098	
191, 470537 5045878 300.2 470272 5045983 176.6 470300 5045872 29.4 457572 504607 501.2 470535 5045402 254.8 470230 5045078 477.4 470330 5045876 15.5 471084 5043829 121.4 470535 5045878 304.4 470272 5045993 191.8 470301 5045996 172.8 457590 5044010 86.2 470535 5045403 254.6 470232 5045979 497.6 470333 5045996 15.5 471039 5043838 121.4 470535 5045401 86.2 470535 5045401 86.2 470230 5045979 497.6 470333 5045996 15.5 471039 5043838 121.4 470535 5045401 86.2 470535 5045401 86.2 470230 5045979 503.2 470230 5045996 15.5 471039 5045835 121.4 470535 5045401 86.2 470535 5045401 86.2 470230 5045979 503.8 470333 5045996 15.5 471039 5045835 121.4 470535 5045401 86.2 470535 5045401 86.2 470230 5045979 503.8 470333 5045996 15.5 471135 5045835 121.4 470535 5045401 86.2 470535 5045401 86.2 470230 5045977 503.8 470333 5045996 16.2 471135 5045835 121.4 470535 5045401 86.2 4705401 86.2 47054	162.2 470541 5045884	279.2 470272	5045993 192.	470299	5045690 156.6	467532	5044402 355.2	470354 504544	1 269.8	470232	5045977	491.4	470393	5045896	160.6	471068	5043827
219 470332 5065877 \$10 470272 5055893 181.8 470202 5055895 161.8 467605 5046414 561.8 470555 5055463 265.4 470220 5045876 751.2 470233 5055466 751.2 470233 5055466 751.2 470235 504546 75	191 470537 5045878	300.2 470272	5045993 176.	470300	5045592 204.4	467572	5044407 366.2	470355 504544	2 254.8	470230	5045878	477.A	470393	5045896	156	471084	5043829
217.A 47032 5045876 289.2 470272 5045876 289.2 470272 5045893 184.6 470302 5045895 158.8 457638 5044418 369.8 470355 504543 28.4 470228 5045977 508.8 47039 5045895 169.8 471135 5045852 211.6 470329 5045876 207.4 470272 504599 183.6 470302 5045895 17.1 457605 5044418 369.8 470355 504543 284.8 470228 5045977 506.2 470393 5045894 168.2 471151 5043897															169	471116	5043845
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Avg X Y 202 470528 50453	Avg 292	X 470272	y 5045993	Avg 180.8	X 470303	Y Avg 5045695 174.6	X 467609	Y 5044417	Avg 345,2	X 470355	y 5045443	Avg 236.8	X 470228	Y 5045977	Avg 518.2	X 470393	9 5045893	Avg 179.2	X 471174	Y SOASRSA
225.8 470525 50458	74 284.6	470272	5045993	178.8	470303	5045695 172.4	467609	5044417	345.6	470395	5045443	242	470228	5045977	483	470393	5045892	207.2	4711E5	5043869
230.4 470518 50459 231 470512 50459		470272 470272	5045993 5045993	182.2	470303 470303	5045695 165.4	457509	5044417 5044418	349.4 360.6	470355 470355	5045443 5045443	239.4 245	470228 470228	5045977 5045977	499.6	470393 470393	5045891 5045891	204.4 195.8	471197 471915	5043975 5043789
248 470511 50458 243.2 470512 50458		470272 470272	5045993 5045993	175.6 170.8	470303 470303	5045695 143.8 5045695 117.2	457609	504441B 5044418	356.8	470355	5045443 5045443	229 239.6	470Z28 470ZZ8	5043977 5045977	502.6 489	470392 470392	5045891 5045891	198.8 194	471904 471891	5043796 5043807
257.4 470513 50450		470272	5043993	170.8	470303	5045695 141.6	467609 469111	5044337	357.4	470355 470355	5045443	252.4	470228	5045977	508.6	470392	5045891	177	471880	5043807
282.2 470512 50450 331 470512 50450		470272 470272	5045993 5045993	189 173.2	470303 470303	5043695 119,4 5043695 123,6	468108 468108	5044339 5044339	363.2 363.6	470355 470355	5045443 5045443	244.2 253.4	470228 470228	5045977 5045977	505.4 491.2	470393 470393	5045891 5045892	188.6 192.2	471868 471857	5043824 5043834
349.6 470512 50450	66 287.2	470272	5045993	181.4	470303	3045695 125,8	458111	5044338	352.8	470355	5045443	239.6	470228	5045977	487.A	470393	5045892	185.4	471848	S043841
375 470512 50450 360 470519 50450		470272 470272	5045993 5045993	184.8 192.4	470302 470302	5045694 143.6 5045694 142.2	458113	5044337 5044336	357.6	470355 470355	5045443 5045443	228.2 231.6	470228 470228	5045977 5045977	521.2 489.2	470394 470394	5045898 5045893	180.4 190.4	471831 471818	5043851 5043854
307.6 470519 5045		470272	5045993	183.4	470302	5045694 132.8	458111	5044337	373	470355	5045443	225.6	47022B	5045977	515.8	470394	5045894	188	471807	5043876
295.2 470517 50650 289.4 470512 50450		470273	5045993 5045996	179.2 179.4	470302 470302	5045694 146.6 5045694 146.6	458111	5044337 \$044337	367.6 355.6	470355 470355	5045443 5045443	225.8 237.4	470228 470228	5045977 5045977	513 496	470395 470395	5045894 5045895	192 194.4	471910 471888	5043796 5043813
288.6 470513 50458 318.8 470514 50438		470274 470274	5046000 5085004	174.8 183.8	470302	5045694 133	458111	5044337	370.2	470355	5045443	248.6	470228	5043977	518.2 522.6	470396	5045895 5045895	202.2	471868 471845	5043830 5043848
290.8 470512 50453	50 338.2	470274	5045004	177.2	470302 470302	5043694 136.2 5043694 138.8	468111 458111	5044337 5044337	358.2 352.8	470355 470355	5045443 5045443	239.B 227.6	470228 470228	5045977 5045977	504	470396 470397	5045895	188.2	471822	5043856
295 470512 50458 289.8 470512 50458		470274 470274	5045006 5046006	185.2 213	470301 470299	\$965694 131.8 \$065694 145.2	458108 458098	5044335 5044327	358.4 351.4	470355 470355	5045443 5045443	241.6 250	470228 470228	5045977 5045977	499 504.4	470397 470398	5045895 5045894	185 200.6	471816 471837	5043854 5043845
276.6 470513 50450	58 388.8	470276	5045009	265.4	470296	5043594 146.2	458087	5044313	365	470355	5045443	248.4	470228	5045977	492.5	470398	5045894	186.2	471858	5043827
283.6 470512 50458 283.6 470511 50458		470276 470276	5046011 5046011	366.2 364	470292 470290	5045696 134 5045694 143.8	468079	5044299 5044286	339.8 302.4	470335 470355	5045443 5045443	237.2 243.4	470228 470228	5045977 5045977	506 512	470399 470399	5045894 5045893	181.6 183.4	471880 471903	5043810 5043790
272.4 470510 50458		470276	5046010	456.6	470286	5045692 129.2	458063	5044270	305	470355	5045443	239.2	470Z28	5045977	500.8	470399	5043892	181.8	471388	5045931
272.4 470511 50450 268.8 470510 50450		470277	5046011 5046011	382 307	470283 470284	5045696 135.2 5045694 139.4	468047	5044253 5044239	307.6 305.2	470395 470395	5045443 5045443	239.6	470228 470228	5045977 5045977	501.2 504.4	470399 470398	5045891 5045891	173.6 166	471388 471382	5045932 5045923
290.8 470509 50458 280.6 470508 50458		470278 470278	5046011	303	470283	5045694 139.4	458041	5044221	301.2	470355	5045443	248	47022B	5045977 5045977	517.6 511.6	470398	5045890 5045890	163.2 164.4	471380 471379	5045921 5045921
280.6 470508 50453 302.8 470508 50453		470279	5046012 5046013	452.2 347.6	470283 470282	5045694 144.2 5045693 130.2	458039 458040	5044201 5044177	332.A 328.6	470355 470355	5045443 5045443	223 242	470228 470228	5045977	513.8	470398 470397	5045890	168.4	471379	5045921
302.2 470508 50458 267.6 470508 50458		470279 470279	5045012 5045012	252.2 222.6	470281 470282	5043692 125.4 5043691 145.4	458045	5044155 5044138	297.6 296.2	470355 470355	5045443 5045443	232.6	470228 470228	5045977 5045977	525.8 511.2	470397 470394	5045890 5045888	168.6 160.2	471378 471378	5045921 5045921
252.6 470508 50458	58 296	470280	5046013	199.4	470283	5045689 139.8	458056	5044119	322.8	470354	5045442	234	47022B	5045977	505	470393	5045887	145.8	471378	5045921
279.2 470507 50458 209.4 470505 50458		470281 470281	5046015 5046016	194.2 184	470288 470291	5045686 145.4 5045684 140.6	458058 458059	5044101 5044077	310.2 315.4	470351 470349	5045438 5045434	245 245	470228 470228	5045977 5045977	508 503.2	470393 470393	5045887 5045887	162.4 162.4	471378 471378	5045921 5045921
223.2 470503 50458	55 318.8	470282	5045019	199.4	470295	5045685 150.2	458057	5044054	348.8	470348	5045431	220.6	470228	5045977	519.4	470393	5045888	163.4	471378	5045921
214.6 470503 50450 218.6 470503 50450		470284 470284	5046022 5046025	190.8 172.6	470297 470297	5045687 143 5045689 131.4	468093 468049	5044035 5044015	295.2 285.2	470350 470349	5045430 5045428	238.B 248.4	470228	5045977 5045977	498.8 509.4	470393 470393	S045889 S045889	167 165.4	471378 471378	5045921 5045922
212.8 470502 50433 222.4 470500 50433	35 248.6	470285 470284	5046029 5046033	159.2	470299	5045691 139.4	458043	5043995	250.4	470346	5045426	257	470228	5045977 5045977	494 506	470393 470392	5045889 5045889	162.2 174.8	471379 471387	5045924 5045927
203,4 470498 50458	53 280.2	470282	5046033 5046036	155.4 154.6	470303 470305	5045693 220 5045695 149	458437 458402	5044939 5044799	215.2 231	470342 470340	5045422 5045417	251.8 244.4	470228 470228	5045977 5045977	493	470392 470392	5045888	164	471390	S045930
219.A 470498 50458 218.A 470499 50458		470283 470282	5046039 5046041	163.4 158	470309 470313	504\$695 151.4 504\$697 134	458387 458391	5044776 5044782	265.6 278.6	470339 470338	5045416 5045411	257.A 256	47022B 47022B	5043977 5043977	470 482.2	470392 470392	5045889 5045890	195 173.8	471387 471383	5045933 5045935
231.6 470499 50458	49 262.4	470281	5046043	168.6	470316	5045699 139.6	468399	5044792	280.6	470340	504540\$	237.6	470228	5045977	489.6	470392	5045891	174	471378	5045938
243 470496 50458 233.4 470497 50438		470281 470281	5046042 5046043	180.4 178	470317 470319	5045700 165.6 5045701 189.8	458402 468402	5044810 5044824	253.4 251.8	470341 470341	5045400 5045398	245 254.6	470228 470228	5045977 5045976	472.8 476	470392 470393	5045892 5045892	191.6 201.4	471370 471350	5045943
245.6 470497 50458	48 261.2	470282	5046046	183.4	470319	5045702 173	468408	5044834	299.2	470340	5045398	252.6	470228	5045976	465.2	470393	5045893	223.4	471351	5045950
241.4 470498 50458 242.4 470498 50458		470282 470281	5046048 5046049	180.6 176	470320 470321	5045706 176.4 5045706 154.6	468410 468410	5044843 5044853	396.8 548.4	470341 470346	5045398 5045399	231.6	470228 470228	5045976 5045976	467.2 469.6	470393 470393	5045893 5045894	211.2 216.6	471343 471333	5045955 5045960
240.4 470497 50458 238 470495 50458		470281 470281	5048049 5048049	171.2 175	470321 470321	5045708 131.6 5045707 122.8	468414 468417	5044861 5044871	532 442.2	470344 470345	5045399 5045399	245.8	470228 470228	5045976 5043976	475.6 486.2	470393 470393	9045894 5045894	213.8	471323 471315	5045965 5045970
211.4 470496 50458	42 262.8	470281	5045049	171.4	470321	5043707 114.2	468420	5044879	426.2	470346	5045398	241.2	470228	5045976	487.4	470393	5045894	234	471309	5045976
210.2 470494 50459 219.4 470494 50459		470281 470281	5046049 5046049	180.4 172.4	470320	5045707 123.4 5045708 137.8	458426 458430	5044892 5044902	324.8 376.2	470346 470346	5045397 5045396	245.4 243	470228 470228	5045976 5045976	480.4 476.6	470393 470393	5045894 5045894	249.2	471301 471309	5045980 5045970
ZZ0.4 470494 50453	40 255. 6	470281	5046048	171.8	470318	5045708 145.2	458435	5044910	375.2	470347	5045396	243.2	470ZZB	5045976	492.6	470393	5045894	222	471322	5045962
240.4 470490 50458 227.8 470429 50458		470281 470281	5046048 5046048	190.8 176.6	470315 470311	5045711 124.8 5045715 227.8	458440 468442	5044920 5044927	294.6 305.6	470351 470349	5045398 5045390	231 241.8	470228 470228	5045976 5045976	492 482.2	470393 470393	5045894 5045894	216 194.8	471335 471349	5045956 5045948
214.6 4270487 50488 205 4770486 50488		4702R1 4702R1	5045048 5045048	180.2 181.6	470308	S045720 118.2	468434	5044951	273.8	470350	5045390	234	470228 470228	5045976 5045976	474.4 494.2	470393 470393	5045894 5045894	194.4 179.5	471361 471374	5045942 5045935
223 470485 50458		470281	5045048 5045048	172.8	470307 470307	5045719 113.8 5045719 232.2	468431	5044965 5045163	265.6 272.4	470349 470346	5045388 5045391	243.6 250	470228	5045976	484.6	470393	5045894	168	471385	5045932
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189.6 470458 5045775 422.4 470277 211 470458 5045774 436 470277	5045053 207.4 470284 5045729 147.6 468361 5044695 5045054 213 470280 5045730 168.6 468363 5044705	
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211.6 470474 5045734 231.4 470276	5045057 194 470273 5045719 113.8 458711 5044125 5045057 181.6 470273 5045719 121 458715 5044144	
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	185.4 470447 5045714	194.6 470282	5046099	176.6 47031	1 5045748	296	470445	5046095	187.6	470243	5045497	166.8	471674	5043549	344	470413	5045918	320.4	471464	5044646
March Marc	172.4 470446 5045713	198 470282	5046099	190.2 47030	3 5045748	304.6	470443	5045081	217.4	470243	5045497	163.8	471574	50/05609	364	470413	5045918	327.6	471475	5044549 5044549
March Marc																		_		5044549 5044549
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March 1992	203.8 470430 504\$696	210.B 470282	5046099	230 47030	5 5045747	244.8	470458	5046050	207	470243	5045497	200	471.677	5045630	388.2	470413	5045918	343	471475	5044649 5044648
March Marc	194.4 470429 5045691	202.4 470282	5045099	211,4 47030	2 5045748	233.6	470473	5045055	203.2	470243	5045497	149	471675	5045626	389.6	470413	5045918	358.8	471475	5044849
Part	208.2 470428 5045689	208.8 470282	5045099	208.4 47030	2 5045748	315.4	470483	5046055	201	470243	5045497	149.6	471674	5045625	386.8	470413	5045918	345.8	471475	5044649 5044649
1962 1962 1963 1964 1965 1964 1965																				5044649 5044649
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Main Profess Section Part Profess Part Profess Section Part Profess Part	200.2 470409 5045669	194.8 470282	5046100	205.8 47030	3 5045749	404.8	470525	5046074	221.A	470243	5045497	169.2	471678	5045523	384.2	470413	5045918	348.2	471474	5044649
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March Marc	172.2 470401 5045561	260.6 470284	5046111	209.8 47030	1 5045749	4002	470525	5045072	202.2	470243	5045497	178.2	471575	5045623	411.6	470433	5045918	326.2	471474	5044549 5044549
1962 1962	181 470395 S045660	239.2 470288	5046114	214.4 47030	12 5045749	402.4	470525	5045073	218.6	470243	5045497	175.6	471675	5045523	376.2	470413	5045918	325.4	471474	5044649
Part Corpo 196886 1964 Corpo 196886 1964 Corpo 19688	167.2 470392 S04565B	255.6 470285	5046114	197.5 47030	0 5045750	395	470525	5045073	207	470243	5045497	179.8	471675	5045523	382.2	470413	5045918	323.2	471474	5044549 5044549
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199.8 97.0589 97.05897 245.8 670200 5051232 221.6 670200 570570 671.6 670205 590577 241.6 6702	203 470384 5043543	231.4 470287	5046118	206.2 47030	0 5045750	416.A	470525	5045072	209.8	4/0244	5043497	151.8	471675	5045623	386.6	470412	5045918	328.6	471474	5044549
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384.6 470310 1005526 597 47027 5068184 229.8 47050 505579 470.4 47052 505579 522.6 470570 505587 522.6 470570 505587 522.6 470570 505588 37.8 47083 505599 38.6 47057 59.6 59.6 59.6 59.6 59.6 59.6 59.6 59.6	342.6 470408 5045627	535.4 470279	5045134	201.2 47030	06 S045750	396.6	470525	5046073	209.8	470244	5045497	222.8	471670	5045610	382	470413	5045919	932.B	471475	5044549
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352.6 4700419 5045517 357.2 470289 906139 216.2 470300 5045750 402. 470300 5045750 402	945.4 470420 5045617	326.6 470280	5046139	218 47031	0 5045750	407.6	470528	5046074	182.6	470243	5045497	209.2	471572	5045597	369	470412	5045919	310.8	471478	5844650 5044651
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616.2 470444 5045601 251.8 470278	5046152 210 47	0301 5045750 923.2 470635 0301 5045750 290.4 470626	5045164 342.4 470181 5045511 5046231 342.4 470179 5045510	229 471674 5045576	381.2 470412 5045922 256 471508 5044900
601.2 470444 5045601 270.8 470278 613.6 470445 5045601 262.6 470278		0301 5045750 307.2 470628 0301 5045750 292.4 470693	5045247 327.6 470179 5045511 5046280 327.6 470178 5045511	216.2 471674 5045576 235 471674 5045575	348.8 470412 5045922 239.4 471512 5044978 333.2 470412 5045922 241.8 471513 5044880
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214 470472 5045615 237.4 470277 229.2 470472 5045617 260.2 470277		70303 5045749 231.2 470724 70302 5045749 281 470713	5046275 326.8 470195 5043516 5046276 325 470195 5045515		439 470427 5045956 232.8 471545 5044754 415.2 470426 5045956 236 471545 5044754
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ZZB.4 470472 5045621 237.8 470277 ZZ1.4 470473 5045622 Z51.8 470277	5045151 2Z4A 47	70303 5045749 320.8 470742 70303 5045749 179.2 471072	5046274 333.8 470182 5045500 5046274 336.4 470187 5045503	167.8 471651 5043556	338.4 470422 5045962 232.2 471545 5044754 425.2 470422 5045961 221.6 471545 5044754
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207.8 470473 5045621 270 470287 208.2 470473 5045622 220 470289	5048181 271.4 47	70324 5045779 182.6 471180 70323 5045779 186.8 471187	5045208 294.2 470195 5045321 5045205 279.8 470191 5045322	175.6 471661 5045558	420.4 470423 5045960 233.8 471544 5044758
232.2 470473 5043622 178.6 470288 206 470473 5045623 174.4 470287		70321 5045779 144.8 471195 70319 5045777 147.8 471206	5046203 290.8 470192 5045522 5046201 288.2 470192 5045523		422.2 470423 5045960 244.6 471540 5044764 430.8 470423 5045960 232.8 471539 5044769
Z20.5 470473 5045624 182.8 470287 Z10.8 470474 5045624 159 470287	5045184 248 47	70317 5045777 151.6 471217 70314 5045776 170.2 471228	5046196 818.2 470191 5045529 5046187 299.6 470191 5045522	169 471661 5045558	413.6 470423 5045960 205.2 471535 5044778 419.4 470424 5045960 228 471538 5044761
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216.8 470473 5045524 113.8 470285 224.2 470473 5045524 110.4 470285	5046186 226.2 47	70312 5045778 139 471242 70311 5045779 183.8 471248	5045164 294.8 470190 5045521 5045151 305.2 470190 5045520	168 471661 5045558	410.6 470424 5045959 174.6 471576 5044523
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213.6 470471 5043625 104.8 470282		70309 5045779 Z59.4 471Z12	5045002 301.2 470191 5045521		416.6 470424 5043959 210.6 471560 5044668

Avg X ZZS.8 470471	Y 5045675	Avg 105.6	X 470282	Y 5046196	Avg 327.8	X 470308	Y 5045778	Avg 253.8	X 471224	Y 5049006	Avg 301_4	X 470191	Y 5045522	Avg 174.6	X 471660	Y 5045555	Avg 412.B	X 470424	Y 5045959	Ang 196	X 471544	Y 5044671
227.2 470471	5045625	109.8	4/0280	5046197	339.6	470307	5045778	255	471215	5045004	291.2	470190	5045523	179.8	471660	5045556	388.4	470424	5045959	233.6	471526	5044666
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217.8 470471	5045623	199.4	470Z/9	5046208	337.5	470304	5045780	245.4	471212 471212	5046002	285	470190	5045522	166.4	47156D	5045556	315	470427	5045955	180.6	471577	5044514
220 470471 229.8 470470	5045623 5045624	191.6 187.6	470276 470276	5046204 5046203	332.8 332.2	470304 470305	5045780 5045780	248.6 272.6	471212 471212	5045002 5045002	291.4 299.2		5045522 5045522	157.4	471650 471660	5045556 5045556	998 444	470428 470429	5045956 5045957	197.2 200.6	471558 471559	5044579 5044586
221.6 470470 223.8 470471	5045524 5045524	206.B 216.B	470276 470276	5046204 5046206	340,8 347.6	470305 470306	5045780 5045779	257.6 254.4	471212 471212	5045002 5046002	299.4 298.8		5045522 5045521	165.4 167.8	471.660 471.660	5045556 5045556	457.2 454.8	470428 470428	5045960 5045962	ZZ7.4 230	471559 471556	5044596 5044706
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224.2 470472 217.8 470472	5045622 5045623	226 230.2	470272 470272	5045204 5045204	355.6	470306 470305	5045780 5045779	264.4 249.4	471193 471184	5045991 5045387	298.2 293.6		5045521 5045521	171.4 165.8	471660 471660	5045556 5045556	470.2 457.6	470428 470429	5045963 5045962	198.2 187.4	471554 471615	5044595 5044452
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248.4 470474 240.6 470474	5045622 5045622	228.8 232.8	470272 470272	5045204 5045204	542 485.4	470304 470304	5045772 5045770	248.8 248.4	471223 471266	5046000 5046026	269.2 282		5045521 5045521	173.6	471560 471660	5045556 5045556	488.6 483.8	470430 470430	5045958 5045957	177.2	471611 471608	5044464 5044477
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327.4 470482	5045610	234.2	470272	5046204	322 314.8	470309	S045769 S045768	259.8 256	471273 471268	5046006 5046011	255.2 259.2	470190	5045521 5045521	164.2 178.2	471660	\$049556	484.8	470428	5045957	204.2	471589	S044564
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545.8 470454 554.2 470452	5045606 5045604	234	470272	5046204	253	470322	5045756	262.2	471253	5046010	275	470190	5845521	172	471660	5045556 5045556	462.4 462.6	470432 470433	5045957 5045957	185.2 179.2	471601 471605	5044522 5044497
563.2 470450	5045604	249.8 242.6	470272 470272	5045204 5045204	232.6 229.8	470321 470315	5045757 5045760	235.8 254.8	471235 471235	5045008 5045005	258.2 280.6	470190	5045521 5045521	202.4 209.8	471660 471560	5045555	470.8	470434	5043957	186.6	471611	504447D
691.8 470448 832.4 470447	5045604 5045604	244.2 241.6	470272 470272	5045204 5045204	239.6	470310 470308	5045768 5045768	268.8 246.2	471248 471260	5046009 5046015	271_2 254_5		5045521 5045521	283.2 378.6	471660 471662	5045554 5045551	478.B 478	470435 470435	5045957 5045957	180 184	471617 471659	SD44444 5D44233
785.8 470447 725.6 470447	5045604 5045603	240.2 246.B	470272 470272	5045204 5045204	226 235.6	470310 470311	5045768 5045770	267 238.2	471254 471257	5045027 5045037	257.6 279	470190	5045521 5045521	347.A 316.4	471662 471662	5045550 5045549	477 482.8	470435 470436	5045957 5045957	164.2 178.6	471655 471650	5044254 5044278
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626 470452	5045603	229.6	470273	5046204	239.2	470313	5045778	252.6	471255	5046040	298.8	470183	5045555	231.4	471674	5045540	448.B	470435	5045958	167.6 185.8	471654 471649	5044259 5044287
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556 470451 556 470451	5045603 5045603	234.6 220	470272 470272	5045204 5045204	441.2 443.2	470309 470308	5045775 5045775	284 283.2	470966 470966	5043461 5045461	249 257	470178	5043532 5043532	194.6 182.2	471674 471674	5045523 5045523	350.8 373	470446	5043974	183.2	471660	5044020
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585 470451 598.4 470451	\$045603 5045603	308 330.8	470280 470229	5046227 5046230	450 441.8	470309 470308	5045776 5045777	283.6 299.2	470967 470967	5045462 5045462	268.6 285	470174	5045558 5045556	185.4 185.2	471674 471674	5045523	307.4	470448	5045975	192	471,674	5044163
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977.8 470451	\$045603	236.8	470280	5046236	273.8	470305	5045776	281.6	470966	5043493	722.2	470161	5045578	175.8	471674	5045523 5045523	313.2 320	470445 470446	5045975 5045975	177.8	471663 471688	5004214 5004100
575.2 470451 549.4 470451	5045603 5045603	244.2 238	470279 470278	5046238 5046241	229,6 241.2	470307 470314	5045773 5045768	274.8 282.4	470966 470966	5045463 5045463	205.4 205.2	470158	5045580 5045580	191.8 183.4	471674 471674	5045523	306.6	470446	5043975	177.2	471683	5044124
545.2 470451	5045603	227	470278	5046241	232.6	470315	5045767	282.4	470965	5045463	251.2	470156	5049580	183	471674	5045523	318	470446	5045975	169.6	471676	5044149

Awg X Y	Avrg	X	Y	Avg	X	Y Avg	X	Y	Avrg	X	Y	Avg	X	Y	Avg	X	٧	Avg	X	Y 5044176
551.4 470451 5045 517 470451 5045		470278 470278	5046241 5046240	227.2 216.2	470315 470316	5045770 290 5045770 290.0	470966 470966	5045463 5045463	255.4 284.8	470154 470151	5045576 5045571	158.4 177.8	471674 471674	5045523 5045523	300,8 315.6	470446 470445	5045975 5045975	196.A 174.A	471670 471664	5044203
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957 470431 5045	02 279	470278	5045241	229.2	470310	5045782 285/ 5045782 295/		5045462 5045462	288.A 276.2	470148	5045583 5045583	217.2	471672 471672	5045508	379,6	470448	5045975	190.4	471659	5044500
583 470451 5045 580.2 470451 5045		470278	5046242 5046242	223	470308 470305	5045783 278.0 5045782 284.0		5045462 5045462	272 282.4	470145 470145	5045587 5045587	198 190	471574 471576	5045504 5045500	393.6 401	470447 470447	5045976 5045976	181 177.6	471574 471588	5044512 5044523
548.6 470451 5045		470279	5046242	226.B	470304	5045783 281.	470967	5045462	282.2	470144	5045587	192.4	471575	5045500	988	470448 470448	5045978	183.4 190	471700 471713	5044532 5044539
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542 470451 5045 537.6 470451 5045		470278	5046245	221.6	470312	5045777 280.	470967	5045463	267.4	4701,49	5045592	178	471674	5045499 5045499	409.2 382	470442 470440	5045977 5045977	182	471733 471755	5043930 5043915
528 470491 5049	U3 201.4	470278 470277	5045245 5045245	221.2 227.6	470312 470312	5045776 276. 5045774 278.		5045463 5045463	259.8 260	470151 470152	5043588 5043588	161.4 168.6	471674 471674	5045499	387	470439	5045977	192.8	471740	5043922
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561.4 470451 5045 536.8 470451 5045		470277	5046246 5046246	221.2 218.4	470308 470307	5045772 303. 5045772 275.		5045463 5045463	265.A 277	470154 470154	5045585 5045584	172.6 171.4	471674 471674	5045499 5045499	335 333.6	470438 470438	5045979 5045979	189.4 190.6	471.725 471.725	5043934 5043935
556.8 470451 5045 548.2 470451 5045		470277 470277	5046247 5046247	222.A 235	470307 470306	5045773 287 5045774 299	470967 470967	5045463 5045463	280.2 265.8	470154 470154	5045584 5045584	167 179.4	473.574 471.674	5045499 5045499	338.6 328.6	470438 470438	5045979 5045979	191.2 196.2	471724 471724	5043935 5043936
520.4 470451 5045	02 190.2	470275	5046246	256.6	470311	5045767 283.	470967	5045463	267	470153	5045584	174.4	471674	5043499	337.8	470439	5045979	189.B	471.72A 471.725	5043936 5043935
499 4704\$1 504\$ 511 4704\$1 504\$	02 200.2	470275 470275	5046246 5046245	242.8 209.6	470314 470316	5045761 286. 5045756 283.		5045463 5045463	280.B 266.6	470151 470150	5045588 5045590	173.8 169	471674 471674	5045499 5045499	327.8 344.6	470439 470439	5045979 5045979	179.4	471726	5043934
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505.8 470451 5045	OZ 205.8	470275	5046248	233	470325	5045764 285.	470967	5045453	279.8	470152	5045588	183	471574	5043499	327	470439	5045979	187.2	471729	5043931
493.6 470451 5045 508.6 470451 5045	03 200.2	470275 470275	5046248 5046248	252.6 266.8	470324 470325	5045768 282.1 5045769 293.		5045483 5045463	276.4 271.6	470152 470152	5043587 5043587	166 180.8	471674 471674	5045499 5045499	320.4 339.8	470439 470439	5045979 5045979	181.4 193.2	471730 471731	5043931 5043931
493.4 470451 5045 510 470451 5045		470275 470275	5046246 5046246	252 251.4	470332 470333	5045768 288. 5045770 279.		5045463 5045463	283.8 252.2	470152 470152	5045586 5045586	181 178.4	471674 471674	5045499 5045499	337.4 335.2	470439 470439	5045979 5045979	183.4	471733 471733	5043930 5043930
504.6 470451 5045	03 198	470275	5046246	236.8	470337	5045770 293.0	470967	5045453	255	470151	5045587	169.8	471674	5043499	333	470439	5045979	190.8	471733	5043930
506.6 470451 5045 485.6 470451 5045		470275	5046248 5046248	243.2 244.6	470338 470340	5045771 280.0 5045773 288.0		5045453 5045463	264.6 268	470151 470151	5045587 5045588	170.4 176	471574 471574	5045499 5045499	323,4 329.2	470439 470439	5045978 5045978	174.2	471733 471733	5043930 5043930
492.2 470451 5045 506.2 470451 5045		470275	5046245 5046247	214 239.4	470344 470345	5945772 283. 5045776 282.		5045453 5045463	277.8 265.8	470150 470151	5045590 5045591	178.6 178.2	471674 471674	5045499 5045499	331.4 331.4	470439 470439	5045978 5045978	198.6 198.6	471733 471732	5043930 5043931
505.2 470451 5045	02 198.6	470275	5045247	262.8	470345	5045777 285.	470967	5045463	265.2	470149	5043588	173.4	471674	5043439	316.6	470440	5045978	219.4	471,725	5043938
528.8 470451 5045 548.2 470450 5045		470275 470276	5046247 5046247	250.4	470348 470350	5045776 281.2 5045779 294.2		5045463 5045463	284.4 274.8	470145 470142	5045585 5045581	180.6 176.4	471674 471674	5045500 5045500	333 348	470440 470443	5045977 5045974	22G.B 229.8	471.720 471.719	5043950 5043952
\$20.6 470451 5045 \$63.8 470451 5045		470276 470276	5045247 5045247	246,4 255,2	470349 470349	5045780 288. 5045781 276.		5045463 5045463	263.4 237.4	47014S 47014S	5045580	171.2 178.6	471674 471674	5043500 5043500	336.2 342.4	470448 470447	5045973 5045971	218.8	471718 471717	5043952 5043955
536 470451 5045	02 198.6	470276	5046247	276.8	470350	5045784 287.	470967	5045463	251.8	470147	5045579	167.8	471674	5045500	347.8	470450	5045970	200.8	471708	5043973
577 470451 5045 557,2 470451 5045		470276 470276	5046247 5046247	285.4 280.6	470350 470350	5045784 286. 5045784 282.		5045463 5045463	240.8	470151 470156	5045571 5045571	194.8 183	471574 471574	5045500 5045500	331.2 348	470451 470451	5045970 5045968	181.A 174.4	471739 471732	5043928 5043933
582.8 470451 5045 550.6 470451 5045		470276 470276	5046247 5046247	278.8 278.4	470351 470351	\$045783 300. 5045783 294.		5045463 5045463	241.8 251.	470154 470153	5045575 5045579	170 143	471674 471674	5045500 5045499	344.2	470452 470452	5043966 5043965	184.4 206.4	471731 471727	5043934 5043938
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539.6 470451 5045 555 470451 5043		470276 470276	5046247 5046247	299.2 289.2	470350 470349	5045784 289. 5045784 287.		5045462 5043462	257.2 246.2	470153 470152	5045580 5045581	130.4 134	471,676 471,674	5043490 5043483	339,6 334,4	470452 470452	5045968 5045968	213.4	471711	5043959
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537.2 470450 5045	03 206.2	470276	5046247	291.8	470347	5045785 299.	470967	5045461	259	470152	5045583	100.8	471673	5045475	339.4	470452	50433968	199.8	471735 471749	5043924 5043915
530.8 470450 5045 549 470450 5045		470276 470278	5046247 5046247	302.8 292.4	470347 470346	5045785 301. 5045785 293.		5045462 5045462	252.4 261.2	470152 470151	5043583 5043583	105.6 127.2	471573 471575	5045473 5045473	336.4 336	470453	5045968 5045968	167	471793	5043887
554.4 470450 5045 576.4 470450 5045		470275 470276	5046248 5046248	287.8 287.4	470345 470345	5045787 294. 5045787 282.		5045462 5045462	269.8 258.6	470151 470150	5045584 5045585	131 134.6	471676 471676	5045474 5045474	341.6 330.4	470451 470450	5045970 5045971	178.4	471796 471783	5043887 5043900
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407.6 470450 5045 397.8 470450 5045		470275 470275	5045248 5045248	293.2 302	470344 470344	5045789 300. 5045789 296	470967 470967	5045462 5045462	258.2 261.6	470150 470149	5045585 5045584	127	471676	5045475	337	470448	5045972	191.4	471781	5043904
384.6 470450 5045 377.2 470450 5045		470276	5045248 5045248	275 288.6	470343	5045790 293. 5045790 293.		5045462 5045462	239,8	470149 470149	5045584 5045584	122.2 133.2	471676 471678	5045476 5045476	327.2 334.2	470448 470448	5045973	183.2	471758 471771	5043917 5043904
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412.4 4704S0 5045		470278	5046248	294	470340	5045791 294. 5045791 294.		5045462		470149	5045584	122.2	471676	5045478	344.6	470448	5045973	167.4	472095	5043638
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40S 4704S1 504S 394.2 4704S1 504S	504 201.4	470276 470276	5046248 5046248	258.4	470338 470338	5045791 302. 5045791 285.	470967		Z51.4	470149 470149	5045586 5043585	114.2	471676 471676	5045478 5045478	360.2 356.6	470448 470448	5045973 5045973	147.4 159	472058 472047	5043673 5043683
383.2 470451 5045	503 205.6	470Z/6	5046248	385.6	470339	5045788 289	470957	5043452	2/2.2	470149	5043385	130	471577	5045476	340	470448	5045973	193	472035	5043693
401.4 470451 5045 398.4 470451 5045		470276 470276	5046248 5046248		470338 470338	5045787 291 5045786 273.	470967 470967	5045462 5045462	248.2 249.8	470150 470150	5045588 5045588	119.8 129	471677 471677	5045476 5045476	358.2 349.8	470448 470447	5045973 5045973	171.6 182.6	472023 472010	5043703 5043712
407.6 470451 5045 403.6 470451 5045		470276 470276	5946248 5946248		470337 470334	5045786 303. 5045787 280.		5045462 5045462	238.6 257	470149 470149	5045587 5045587	119.4 121.2	471577 471577	5045476 5045476	358.6 327.4	470448 470447	5045972 5045972	171	471999 471988	5043720 5043729
413.6 470451 5045	503 197.6	470276	5046248	308.4	470335	5045787 284.	470967	5045462	237.6	470149	5045587	11B.2	471577	5045478 5045476	328.2 375.4	470445	5045973 5045974	183.8 190	471975 471952	5043741 5043751
403.6 470451 5045 398.6 470451 5045		470276 470276	5045248 5045248	409	470338 470338	5045788 295. 5045791 289.	_	5045462 5045462	239.4	470149 470149	5045586 5045585	121.8 123	471677 471677	5045476 5045476	3/3.A 367.8	470443	5045974	1R2.B	471952	5043758
404.6 470451 5045 407.8 470451 5045		470276 470276	5046248 5046248		470333 470334	5045793 295. 5045792 297.	470967	5045462 5045462	235.8 231	470149 470149	5045585 5045586	128.B 124.4	471677 471677	5045476 5045476	390.6 403.6	470443 470444	5045974 5045975	195.2 178.6	471941 472112	5043757 5043626
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418 470451 5045 415.2 470451 5045	503 193	470276 470276	5045249 5046249	277.2	470337 470342	5045793 220. 5045789 220	470967 470967	5045462 5045462	236.6	470149 470149	5045585 5045585	134.2 122.6	471677 471677	5045476 5045476	381.2 379.2	470449	5045977 5045977	153.8 153	472061	5043674
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435.2 470451 5045 433.2 470451 5045		470276 470278	5045249 5045249		470350 470351	5045784 287. 5045782 278.		5045462 5045462	244.8 244	470149 470150	5043587 5045588	185.4 174.6	471677 471677	5045476 5045476	383.6 378.6	470454 470454	5045980 5045980	178.5 174.2	471933 471930	5043777 5043770
445 470451 5045	503 195	470272	5046250	256	470352	SD45781 286.	2 470967	5043462	240	470150	5045589	185.2	471677	5045476	401.4 385.2	470455 470434	5045980 5045980	194	471956 471979	5043751 5043732
441 470451 5045 454.8 470451 5045	503 21A.8	47027 <u>1</u> 470269	5046251 5046251	284.8	470352 470353	5045780 284 5045779 275	470957 470957	5043462 5043462	253.6 245.2	470150 470149	5045589 5045590	174.4 182.2	471677 471677	5045476 5045478	399.4	470450	5045980	165.4	472003	5043713
439.6 470451 5045 414.2 470451 5045		470257 470255	5046251 5046249		470355 470355	5045776 283. 5045776 288.	., .,	5043452 5043462	241 255.4	470149 470149	5045589 5045589	176.4 176.6	471577 471677	5045476 5043476	397.8 383.4	470451 470451	5045978 5045978	162.8 165.2	472030 472057	5043692 5043668
412 470451 5045	603 221.6	470262	5046248	279.8	470355	5045776 285	470967	5045462	257.2	470149	5045589	177.6	471577	5045476	394.8	470451	5045978	164.8	472078 472104	5043647 5043622
423.6 470451 5045 472 470451 5045		470259 470257	5045248 5046249	287 270.6	470356 470356	5045775 234. 5045775 215.		5045468 5045471		470145 470148	\$045590 \$045576	192 190.2	471.677 471.677	5045476 5043475	384.4 390.8	470451 470451	5045978 5045978	180	472141	5043594
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433.4 470452 5045	604 199.2	470252	5046245	282.6	470357	5045775 147.	2 470966	5045479	250.4	470148	5045574	160.2	471677	5045476	397.2	470451	5045978	198.2	472185	5043551 5043568
452 470452 5045 478 470452 5045		470251 470249	5045243 5046243		470355 470353	\$045778 145. \$045780 93.				470149 470149	S045574 S045573	160.2 155.4	471677 471677	5045476 5045476	389.6	470451 470451	5045978 5045978	185.2 189	472172 472163	5043575
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Avg X 384.2 470452	5045604	Avg 214.4	X 470247	9 5046242	Avg 307.8	X 470348	9 5045784	Avg 83.8	X 470966	¥ 5945484	Acres 257.2	¥ 470148	Y 5045573	Avg 171.2	X 471677	9 5045476	Avg 393.6	X 470451	5045978	Avg 186	X 472152	Y 5043584
363.8 470452	5045604	183.4	470244	5045242	349.4	470351	5045784	119.4	470967	5045487	Z46,4	470148	5045573	161.4	471677	5045476	392.8	470451	5045979	175.2	472129	5043606
378.8 470452	5045604	197.6	470241	5045241	466.8	470353	5045784	141.6	470972	5045487	259,4	470149	5045573	161.6	471677	5045476	395	470451	5045979	180.2	472117	5043617
418 470452	5045604	178.8	470240	5046239	535.6	470352	5045784	152.8	470975	5045491	270	470148	5045574	179	471677	5045476	406.2	470451	5045979	188.2	472208	5043552
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458.4 470452	5045604	208.6	470234	5048235	361.4	470353	5045784	166.8	470998	5043528	252	470150	5045574	195.2	471677	5045476	379.8	470451	5045979	193	472158	5043578
445 470452	5045604	210.6	470231	\$046234	364.6	470353	5045783	171.8	470991	5045517	269.6	470149	5045574	191.6	471677	5045476	377.8	470451	5045979	171.8	472147	5043596
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436.4 470452	5045604	176.8	470228	5046227	381.2	470353	5045783	150.2	470975 470980	5045501	269	470145	5045572	187.A	471677	5045476	382.8	470457	5045980	182.R	472355	5043578
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451 470432	5045604	207.2	470225	5046224	382.2	470354	5045783	125.8	470993	5045516	312	470143	5045573	153	471677	5045476	368.2	470457	5045984	198.2	472258	5043525
444.8 470452	5045604	219,4	470225	5046ZZ5	439	470357	5045781	150.2	471022	50455Z4	334.6	470142	5045576	159	471678	5045476	370.2	470460	5045984	195.2	472243	5043532
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433 470452	5045605	204.6	470226	5045225	311.6	470356	5045783	167.2	471031	5045557	357.4	470128	5043576	167	471578	5045476	331.8	470455	5045989	184.2	472215	5043547
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417.8 470452	5045605	202.8	470226	5046225	327.B	470354	5045793	124.4	471009	5043532	353.2	470121	5045578	163.6	471677	5045475	317	470457	5045994	198.2	472217	5043540
423.2 470452	5045605	193	470226	5046225	279.8	470352	5045795	140.2	471019	5043540	372.4	470118	5045581	160	471677	5045478	307.2	470458	5045997	191.4	472250	5043522
437.4 470452 439.2 470452	5045605 5045605	193.8 198.6	470225 470226	5046225 5046225	274.8 284.6	470351 470351	5045794	144.8	471026	5045547	359,4	470116	5045585 5045588	159.4 161.8	471577 471578	5045476 5045475	330.4 334.6	470470 470471	5045999 5045002	232.A 239.6	472284 472283	5043358 5043377
415.8 470452	5045605	199	470226	5046225	274.2	470391	5045795 5045795	165.8 176	471033 471041	5045555 5045560	419.6 385	470115 470113	5045583	153.4	471578	5D45475	335	470472	5046001	225.2	472286	5043391
414.8 470452	5045506	207.6	470225	5045225	291.6	470352	5045795	171.6	471.045	5045566	409.6	470109	5043581	161	471678	5045475	334.2	470472	5046001	230.6	472297	5043410
432.2 470452	5045608	184.2	470228	5046225	257	470351	5045795	160	471.045	5045569	403.8	470107	5045582	147.2	471578	5045475	348.6	470473	5046000	224.6	472290	5043431
428.4 470452	5043606	184.8	470226	5046ZZ5	234.4	470352	5045795	164	471044	5043569	419	470105	5045583	164	471678	5045475	345.8	470473	5046000	233.4	472286	5043971
425.4 470452	5043606	198.8	470226	5046ZZ5	224.6	470356	5045794	147	471044	5043569	427.4	470104	5045585	159.2	471677	5045474	347.8	470472	5046001	228.2	472288	5043402
423.6 470452	5045506	194	470226	5046225	236.8	470357	5045797	158.6	471047	5045970	489.8	470103	5045588	145.6	471677	5045474	348.4	470473	5046002	216.6	472291	5043437
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605.4 470452	5043606	190	470Z26	5046225	250.2	470361	5045798	156.8	471123	5045732	455.2	470100	5045587	158.6		5045474	347.6	470472	5046004	229	472305	5043220
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611.6 470452 625.6 470452	5043606 5043606	188.6 192.4	470225	5046225 5046225	251 251	470356 470354	5045804 5045806	185.6	471105	5046759	573.4	470101 470101	5045586 5045583	166.6 152.8	471677 471677	5045472 5045472	847	470471	5045999 5045999	224 226.4	472297 472293	5043267 5043283
626.4 470432	5045606	189.8	470225	5046225	246.8	470355	5045805	189.6	471096 471084	5048268 5046274	539.8 452.4	470102	2062282	159.6	471578	5045472 5045472	350.8 333	470471	\$045999 \$045999	227.A 223.B	472293 472289	5043302 5043320
621.2 470452 612.6 470452	5045606 5045606	169.2	470228 470225	5045225 5045225	251.6 257.8	4703S8 4703S6	5045805 5045804	211.8 215	471048 471051	5045774 5045804	454 473.8	470104 470112	5045584 5045584	171.6 151.6	471.678 471.678	5045472	337.4	470471	5043999	220.6	472286	5043339
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578 470492	5045606	183.8	470226	5046228	241	470367	5045792 5045791	155.2	471049 471051	5043774 5043769	477.6 473.6	470108	9045581	155.2	471678	5045473	334.4 352.4	470471	5048000 5045000	207 220.4	472294 472293	5043492 5043503
597.4 470492 616.8 470492	5045606 5045606	194.2 193.6	470226 470228	5045225 5045225	248.B 247.2	470367 470366	5045791 5045790	173.8	471.056 471.063	5045763 5045758	448 451.6	470108 470109	5045581 5045582	157.4 154	471678 471678	5045473 5045473	329.A	470471 470471	5045000	204.8	477290	50/3505
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593.8 470452	5045606	198.6	470226	5046225	223.2	470358	5045799	198.8	471053	5045768	543.4	470100	5045584	158.6	471677	5045473	344.6	470471	5045000	204.8	472280	5043511
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610.6 470452 592.8 470452	5045608 5045608	197.2	470226 470226	5046225 5046225	231.4 219.6	470357 470356	5045802 5045804	220.4	471041 471052	5045745 5045735	510.2 459.4	470098 470098	5045594 5043595	149.8 158.2	471677 471677	5045473 5045473	340 353.8	470471 470471	5046000 5046000	230.6 201	477294 477296	5043464 5043487
504.8 470452 590.4 470452	5045606 5045606	182.2	470226 470226	5046224 5046224	226.8 223.4	470349 470345	5045815 5045820	229.8	471050	5045736 5045738	423.2	470097 470097	5045579 5045579	165.6 162.6	471677 471677	5045473 5045473	329.6 331.6	470471 470471	5046000 5046000	213.8	472298 577301	5043502 5043506
617.6 470452	5045906	188.6	470226	5046225	236	470344	5045821	227.4	471047 471046	5045739	430.6	470098	5045578	178.6	471677	5045473	322.6 334.8	470471 470471	5045000 5045001	219.8	472302 472302	5043506 5043506
580 470452 577.6 470452	5045606 5045606	158.4 190.8	470226 470226	5046225 5046225	237.8 229.8	470344 470345	5045820 5045820	230.8 220.4	471046 471046	5045739 5045739	425.A 424.6	470098 470099	5045579 5045579	163 153.6	471677 471677	5045473 5045473	328.6	470471	5045001	214	472302	5043506
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552.4 470452	5045606	194.8	470226	5046225	223.8	470350	5045814	223.4	471046	5045740	428.6	470101	5045589	165	471677	5045473	351	470472	5045001	216.6	472302	5043505
552.8 470452	5045607	181.6	470225	5046225	217.4	470350	5045814	216.8	471046	5045742	440.8	470102	5045594	161.6	471677	5045473	338.4	470472	5045001	231.4	472502	
546.4 470451	5045608	193	470228	5045225	224.6	470350	5045814	208.6	471047	5045751	409.8	470102	5045593	157.B	471 <i>671</i>	5045473	342.A	470472	5045001	224	472302	5043505
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535.6 470450	5045610	193.2	470726	5046225	219	470350	5043813	221.8	471053	5045777	421.4	470098	5045588	156.2	471576	5045401	338	470472	5046001	206.4	472302	5043505
536.8 470450	5045612	186	470726	5046225	232.6	470355	5043808	224.4	471057	5045789	431.2	470095	5045588	142.8	471576	5045401	325.6	470472	5046001	210.2	472302	5043505
559.6 470450	5045613	190.6	470226	5046225	232	470356	5045805	228.8	471050	5045805	434.8	470089	5045585	183.8	471673	5045397	347	470472	5046001	218.6	472302	5043504
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591.4 470455 543.6 470455	5045620 5045617	180.4	470226 470226	5046224 5046224	234 234.4	470355 470351	5045807 5045812	237.6	471031 471023	5045714 5045700	415.2	470098 470097	5045589 5045584	207.2 172.6	471573 471672	5045391 5045388	318.8 345.4	470472 470472	5046001 5046001	199 204	472299 472291	5043506 5043509
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616.6 470458	5045518	187.8	470226	5045224	225	470348	5045827	242.4	471012	5045687	445	470103	5045583 5045583	193.2 148.4	471677 471677	5045382 5045377	343.2 337.4	470472 470472	5046001 5046001	224.8 232.4	472292 472302	5043500 5043507
651.4 470455 639.4 470455	5045616 5045611	195.6 197.4	470226 470226	5046224 5046224	233.8	470347 470347	5045827 5045826	227.4	471012 471011	5045687 5045687	412 373.4	470103 470104	5045584	173.6	471579	5045374	393.6	470472	5045001 5045001	250.2 240	472316 472326	5043534 5043551
596.6 470452 629.2 470453	5045607 5045605	163.6 193	470226 470228	5046224 5046224	223.2 215	470347 470348	5045826 5045825	237.8 234	471011 471012	5043687 5043687	367.6 365.4	470106 470109	5045585 5045587	154.8 160	471679 471681	5045374 5045373	351 355.2	470472 470472	5045001	234	472343	5043565
650.8 470452	5045500	189.2	470226	5046224	227,A	470347	5045822	236	471012	5045687	387	470111	5043589	155.6	471681	5045373	348.6	470472	5045001	227	472053	5044800
629.8 470452	5045599	189.2	470226	5046224	231.2	470345	5045821	223.6	471012	5045687	412	470109	5045595	165.6	471681	5045372	319.8	470472	5045002	190.6	471834	5044616
637.8 470452	5045599	196.6	470226	5046224	225.8	470344	5045819	250	471012	5045687	356.2	470110	5045596	162.2	471682	5045372	316.4	470474	5045003	196.8	471845	5044524
616.8 470452	5045599	198.8	470228	5046224	221.4	470343	5045819	240.2	471012	5045687	351.8	470112	5045599	171.6	471682	5045372	314.6	470475	3045005	194.4	471857	5044531
607.4 470452	5045599	190	470228	5046224	214.2	470345	5045816	237.8	471012	5045687	481	470112	5045602	150	471682	5045372	347,8	470478	5045007	185.6	471869	5044638
610.4 470451	5045599	187.6	470226	5046224	222.8	470334	5045807	237.6	471012	5045687	406	470111	5045605	159,6	471682	5045372	344	470481	5045008	192.2	471882	5044646
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589.6 470450	5043598	190	470727	5045224	226.6	470360	5045801	243,6	471031	5045715	391.2	470108	5045611	161.4	471680	5045374	254.6	470485	5045012	225.A	471955	5044592
583.4 470451	5045598	197.2		5045224	233.8	470360	5045801	227,4	471035	5045724	385.6	470105	5045616	158.2	471679	5045375	279.2	470487	5045013	224.4	471969	5044702
596 470451	5045598	189.6	470227	5046224	237.6	8745844	0	154.2	471128	5045728	401	470105	5045617	155.4 165.8	471678 471678	5045375 5045376	299.2 290.4	470488 470488	5046015 5046016	259.4 243.6	471982 471997	5044713 5044726
589.4 470451 585.4 470451	5045598 5045598	184.4 189.6	470227 470227	5046224 5046224	245.2 224.8	8745844 8745844	0	135	471128 471128	5045728 5045728	412.2 432.6	470105 470104	5045623	153.8	471678	5045376	293.6	470489	5046016	255.8	472010	5044739
586.8 470451 573.6 470451	5045598 5045598	183.6 192.6	470227 470227	5046224 5046224	238.8 234	8745844 8745844	0	148.4 145.6	471128 471128	5045728 5045728	458 564.2	470106 470106	5045622 5045623	168.4 158.6	471678 471678	5045376 5045376	269.6 269.6	470488 470488	5045017 5045020	258.2	472018 472027	5044750 5044761
568.2 470451 585.4 470451	5045598 5045598	195.6 185.2	470227 470227	5046224 5046224	230.6 222.6	8745844 8745844	0	142.4 140.8	471178 471128	5045728 5045728	612.4 566.8	470107 470107	5045624 5045625	157.A 161	471678 471678	5045376 5045377	276.2 278.4	470487 470488	5045019 5045019	238.2	472035 472045	5044774 5044787
606 470451 585.8 470451	5045598 5045598	176.8 205	470227	5045224 5045224	242.8 243.6	8745844 8745844	0	144.2 139.4	471128 471128	5045728 5045728	495.2 491.6	470106 470106	5045626 5045627	158.4 152	471678 471677	5045377 5045377	288.2 274.4	470490 470490	5045022 5045024	207.A 186	472062 472071	5044814 5044828
599.4 470451	5045598	171.4	470227	5048223	240.2	8745844	0	148	471128	5045728	457.2	470107	5045525	156.4	471577	5045977	278.2	470490	5046023	198.6	472079	5044841
588.6 470451	5045598	156	470225	5048221	235.8	8745844		152	471128	5045728	457.6	470109	5045525	170	471576	5045377	292.6	470490	5046023	203.8	472085	5044852
4,000																						

Avg	X		Avg	X	Υ	Awg	X	Υ .	Ave	X	Υ	Avg	X	Y	Avg	X	Y	Avg	X	Υ	Aveg	X	
597	470451	5043598	154.6	470223	5046218	245.8	470331	5045801	143.2	471128	5045728	447	470112	5045623	155.6	471676	5045377	271_8	470490	5046023	199.8	472097	5044862
576.4	470451	5043598	159.4	470223	5046217	218.8	470358	5045832	144,6	471128	5045728	445.2	470113	5043522	161.2	471.676	5045377	278.8	470490	5045023	197.4	472108	5044875
566.8	470451	5045598	156	470223	5045215	237.6	470349	5045841	133.2	471128	5045728	423.A	470114	5045621	152.2	471676	5045377	278	470490	5046023	163	472118	5044389
588	470451	5005598	130	470224	5046212	222.6	470354	5045823	148.6	471128	5045728	447.2	470117	5045617	157.4	471676	5045377	284	470490	5045023	1912	472128	5044904
605.8	470450	5045598	122.6	470225	5045210	220,4	470354	5045820	151	471128	5045728	443.2	470118	5045615	165.8	471575	5045377	288.6	470490	5046023	220.4	472140	5044917
591.2	470450	5045598	110.6	470225	5045208	235.8	470352	5043320	143.4	471128	5045728	429	470118	5045614	243.6	471.576	5045377	276.6	470490	5045023	199.4	472153	5044930
595.4	470450	5043598	114,6	470226	5046208	223.4	470349	5045820	150.8	47112B	5045728	450.8	470116	5045612	234.8	471,676	5045375	282.4	470490	S0460Z3	212	472163	5044944
570	470450	5045598	121.2	470227	5046208	229	470347	5045821	146	471128	5045728	432.4	470117	5045610	226.4	471676	5045373	282.4	470490	5046023	225.8	472174	5044957
589.8	470450	5045598	123	470227	5046208	222.2	470353	5045814	145.4	471128	5045728	421.B	470118	5045609	223.2	471578	5045370	279.2	470490	5046023	220.6	472187	5044969
589.4	470450	5045598	148	470227	5046207	Z35.4	470357	5045811	148.6	473178	5045728	464.6	470119	5045509	213	471.676	5045355	289.8	4773490	5045023	213,6	4772198	5044982
577.6	470450	2042238	165.6	470227	5046206	229.5	470361	5045810	219.2	471039	5045730	422.8	470120	5045509	198.6	471675	5045359	303.8	470490	5046023	228.6	4772206	5044994
576.6	470450	5045598	187.2	470228	5045203	216.5	470360	5045808	232.4	471042	5045730	313.8	470121	5045509	185.8	471577	5045357	280.4	470490	5045023	238.6	472215	5045007
510.4	470450	5045598	182.4	470225	5045203	116,795	8745844	G	145.6	471110	5045661	337.8	470121	5045609	188.6	471577	5045357	284	470490	5045024	255.2	472221	5045017
498.2	470450	5045598	249.4	470226	5046198	232.6	470358	5045809	142.2	47111B	5045674	379.2	470124	5045507	189.6	471677	5045357	285.6	470490	5045024	263	477229	5045027
500.4	470450	5045598	257.4	470226	5046195	231.4	470358	5045809	147.6	471115	504\$667	342	4701.25	5045603	172.8	471577	5045353	284	470490	5045024	248	477238	5045039
547	47/0450	5043598	256.4	470226	5048191	225.8	470358	5043810	140.8	471105	5045655	288.8	470126	5045606	195.2	471.679	5045350	287.2	470490	5048024	259.4	472245	5045048
426,6	470450	5045598	258	470226	5046188	235.4	470397	5043815	160.6	471100	5045650	287.4	470128	5045605	190	471577	5045351	283	470490	5045024	251.B	472248	5045054
311.6	470450	5045598	228	470230	5048184	224.2	470356	5045816	170.6	471095	5045644	285.4	470128	5045505	163.2	471577	5045351	285.4	470490	5046024	252,8	472248	5045054
306	470450	5045598	278.8	470229	5045181	ZZ9.6	470356	5045816	155.2	471090	5045636	296.2	470129	5045606	139.8	471679	5045350	280.4	470490	5045024	255.B	472248	5045054
330.2	470450	5045598	256.8	470228	5046178	233.6	470356	5045816	203.6	471084	5045629	357.8	470129	5045607	142.6	471680	5045350	305.6	470490	5045024	253.4	477252	5045058
302.8	470449	5045598	236.8	470227	5048176	236.2	470358	5045816	200	471079	5045622	352.8	470129	5045605	130.2	471680	5045350	288.4	470490	5046024	234.5	472260	5045056
309.6	470449	5043598	219.6	470226	5046176	234.4	470362	5045815	210.2	471071	5045613	295.2	470129	5045603	136.2	471,680	5045350	273.4	470490	5046024	211.4	472312	5045118
311.8	470449	5045598	222	470227	5046175	254.2	470393	5045815	165	471064	5045602	323	470133	5045605	133.4	471680	5045350	294.6	470490	5046024	217.4	472271	5045076
322	470449	5045598	208.6	470229	5045174	254.6	470364	5045815	193.5	471060	5045596	340.4	470135	5045504	135,6	471680	5045350	290.4	470490	5045024	203	4772282	5045085
325.6	470449	5043598	194.8	470229	5048174	251.4	470363	5045816	180	471055	5045589	285.2	470136	5045604	119	471679	5045351	298.4	470490	5048024	195	4772291	5045092
314.8	470449	5045598	208.2	470229	5046175	245.4	470363	5045816	210.2	471050	5045581	241.6	470138	5045602	133.4	471679	5045351	307.B	470490	5046024	216	4772298	5045101
322.6	470449	5045598	197.6	470229	5046175	232	470360	5045819	1R9.2	473045	5045573	243	470138	5045602	123.8	471579	5045351	279.8	470490	5046024	211.2	472304	5045111
323.4	470449	5045598	207.2	470229	5046175	233.4	470355	5045824	177.8	471049	5045571	269.8	470138	5045599	119.2	471578	5045352	281	470490	5049024	243.2	472322	5045128
313.8	470449	5045598	195.6	470229	5046175	251.8	470354	5045828	158.8	471048	5045571	239.8	470141	5045597	129.2	471679	5045351	277.8	470490	5046024	242.4	472330	5045138
												226.4	470143	5045597	141.8	471680	5045350	301.8	470490	5045024	217.A	472339	5045150
																		299.2	470490	5045024	233	472347	5045159
													\vdash								254.6	472359	5045170

Appendix B

Station Locations and uncorrected Rock XRF Results

Results as presented are uncorrected. Manufacturers of the XRF analyzer recommend testing known samples and generating correction factors for each element. Currently, such samples are unavailable so results can only be used to look for anomalous values rather than absolute ppm values. Negative values indicate values below detection limits.

Station	х	Y	Notes	Y	Y +/-	Nb	Nb +/-	Zr	Zr +/-	Th	Th +/-
GL-01	470311	5045775	pink-red med. granite outcrop	563	93	1792	333	93	9	339	184
GL-02	470410	5045924	pink-red course granite with mafic minerals boulder	1800	127	1888	419	102	12	425	226
GL-03	470398	5045899	purple veins(Flouride) in red graniteBreccia? Boulder	1861	150	2570	531	120	15	-30	244
GL-04	470385	5045899	sugary red granite boulder	851	73	3782	327	176	10	876	166
GL-05	470453	5045603	sugary pink granite with mafic minerals boulder	455	79	9136	548	107	8	996	195

Station	x	Y	Notes	Au	Au +/-	As	As +/-	Sb	Sb +/-	Pb	Pb +/-	Zn	Zn +/-
GL-01	470311	5045775	pink-red med. granite outcrop	17	22	7	5	7	40	16	7	31	8
GL-02	470410	5045924	pink-red course granite with mafic minerals boulder	-2	24	7	6	-26	50	4	8	51	11
GL-03	470398	5045899	purple veins(Flouride) in red graniteBreccia? Boulder	23	33	14	7	61	58	-2	11	30	11_
GL-04	470385	5045899	sugary red granite boulder	10	16	4	5	-29	27	97	8	27	6
GL-05	470453	5045603	sugary pink granite with mafic minerals boulder	43	20	3	5	2	28	49	7	44	7

Appendix C

XRF Results on Dry Soil Samples

Results as presented are uncorrected. Manufacturers of the XRF analyzer recommend testing known samples and generating correction factors for each element. Currently, such samples are unavailable so results can only be used to look for anomalous values rather than absolute ppm values. As such, results presented are just values rather than having the ppm distinction. Negative values indicate values below detection limits.

	V/N=103\	V/NL-100\		Υ	Att	Nb		Zr	* L	Th		Au	A	As	Ch	Sb	D.L.	Pb	3.3	Zn
Sample	X(Nad83)	Y(Nad83)	Υ	+/-	Nb	+/-	Zr	+/-	Th	+/-	Au	+/-	As	+/-	Sb	+/-	Pb	+/-	Zn	+/-
CLS-371	471674	5045751	556	62	1260	223	377	18	245	142	4	17	-2	4	-13	27	45	6	125	10
CLS-372	471676	5045726	461	60	1721	253	413	21	-17	141	41	19	-2	4	-24	29	41	6	56	8
CLS-373	471675	5045700	247	54	2484	283	417	21	33	143	-7	16	5	4	-13	29	33	6	22	6
CLS-374	471675	5045675	378	56	1472	227	348	17	230	138	8	16	9	4	-1	25	36	6	52	7
CLS-375	471676	5045647	324	54	2045	239	442	20	-113	121	-9	15	7	4	18	24	27	5	36	6
CLS-376	471674	5045625	521	59	3467	333	725	32	483	177	-2	16	12	4	-25	29	20	5	18	5
CLS-377	471674	5045600	276	54	1884	245	200	11	429	143	19	17	4	4	5	25	44	6	42	7
CLS-378	471676	5045574	694	69	10428	574	442	20	609	182	-18	15	4	4	-23	25	38	6	26	6
CLS-379	471662	5045558	603	60	2252	262	437	20	395	150	48	18	2	4	-49	26	29	6	43	6
CLS-380	471676	5045526	469	58	2016	258	300	15	180	140	22	17	5	4	10	27	50	6	118	10
CLS-381	471676	5045500	357	57	2909	286	488	22	39	138	30	18	7	5	-17	26	46	6	38	7
CLS-382	471675	5045475	429	56	2340	272	370	18	484	157	15	17	5	4	-2	26	29	5	28	6
CLS-383	471675	5045444	272	56	1796	241	353	18	-117	124	8	17	7	4	-19	27	34	6	35	7
CLS-384	471675	5045425	294	52	1537	209	385	17	-137	112	8	16	5	4	-33	24	34	5	31	6
CLS-385a	471675	5045400	272	52	1261	215	358	17	13	128	14	16	7	4	-5	26	29	5	62	7
CLS-385b	471675	5045375	262	56	2322	271	378	19	142	143	30	19	1	4	-22	27	46	7	38	7
CLS-386	471675	5045350	411	57	2024	252	340	17	-13	130	-2	16	3	4	-4	26	39	6	40	7
CLS-387	471674	5045326	340	53	1569	229	368	18	11	130	-11	14	9	4	26	27	25	5	43	7_
CLS-388	471676	5045300	365	56	2102	265	491	23	175	150	28	18	8	4	-17	27	30	5	35	6
CLS-389	471676	5045276	397	60	2183	279	475	23	305	160	15	18	-1	4	31	28	46	6	35	7
CLS-390	470275	5045949	350	61	2509	253	593	24	110	131	14	15	2	3	36	24	23	5	6	4
CLS-391	470276	5046000	693	58	2780	261	534	21	203	135	3	14	1	4	13	23	48	6	19	5
CLS-392	470282	5046048	489	59	3845	305	725	29	47	139	7	14	4	3	-43	23	30	5	30	5
CLS-393	470278	5046099	389	56	1821	236	366	17	55	128	8	16	4	4	41	24	47	6	60	8
CLS-394	470276	5046150	371	59	4169	340	709	30	187	156	-3	14	3	4	-7	27	32	5	24	5
CLS-395	470272	5046204	439	58	3417	291	787	32	-49	136	16	16	-6	4	5	25	37	5	19	5
CLS-396	470277	5046254	594	66	2782	309	595	28	210	162	27	19	5	5	26	28	64	7	45	7
CLS-397	470224	5046225	607	58	2926	279	826	33	2	142	-24	13	2	3	-28	25	25	5	26	6
CLS-398	470225	5046175	606	58	2489	268	382	18	245	141	17	17	6	4	-54	25	54	6	48	7
CLS-399	470226	5046125	316	55	2950	305	597	28	151	156	35	18	2	4	-30	29	48	6	30	6
CLS-400	470227	5046074	503	57	1873	242	458	21	-60	130	20	17	3	4	3	26	34	6	48	7

Sample	X(Nad83)	Y(Nad83)	Y	Y +/-	Nb	Nb +/-	Zr	Zr +/-	Th	Th +/-	Au	Au +/-	As	As +/-	Sb	Sb +/-	Pb	Pb +/-	Zn	Zn +/-
CLS-401	470226	5046025	371	58	1958	244	364	17	195	137	-12	15	3	4	10	24	37	6	34	7
CLS-402	470227	5045974	406	62	4529	344	820	33	184	154	17	16	1	4	0	24	44	6	31	6
CLS-600	470453	5045603	2768	90	4551	341	212	11	407	141	10	16	2	7	-7	22	208	10	55	7
CLS-601	470400	5045574	365	62	5701	394	344	16	511	161	-1	16	0	4	-5	25	58	6	30	6
CLS-602	470371	5045514	1859	83	4193	357	422	19	496	162	57	19	-3	4	-52	25	53	6	52	7
CLS-603	470354	5045448	194	61	4057	323	580	25	221	147	-14	14	9	4	-15	25	24	5	32	6
CLS-604	470188	5045499	441	63	3980	337	731	31	140	156	-1	15	9	4	-37	27	43	6	36	6
CLS-605	470188	5045525	459	59	3822	337	823	36	63	158	17	17	8	4	1	28	50	6	29	6
CLS-606	470179	5045551	375	61	3403	301	694	28	455	158	19	15	6	4	-33	25	26	5	49	6
CLS-607	470146	5045574	1016	70	1884	267	340	17	81	141	24	18	2	5	-1	27	64	7	121	10
CLS-608	470195	5045599	310	67	2909	295	755	32	445	165	30	17	3	4	-13	26	36	6	28	6
CLS-609	470188	5045624	472	61	3947	326	590	25	302	156	-10	16	1	5	-23	23	69	7	54	7
CLS-610	470290	5045650	704	66	2902	290	686	30	-72	139	-16	15	1	5	16	25	54	7	37	7
CLS-611	470304	5045676	492	61	2979	316	696	32	261	167	2	16	-3	5	34	28	58	7	62	8
CLS-612	470318	5045700	849	75	5623	431	1146	50	153	185	-2	18	7	5	16	28	47	7	47	8
CLS-613	470279	5045725	369	58	2810	278	696	30	-63	136	3	16	1	4	27	24	52	6	62	8
CLS-614	470305	5045751	499	65	2663	306	791	37	-130	154	11	18	4	5	9	29	77	8	54	8
CLS-615	470311	5045775	363	65	3295	304	570	25	436	158	15	16	-3	4	11	26	40	6	36	6
CLS-616	470343	5045800	256	56	3439	316	333	17	277	150	-20	15	-3	5	-10	26	67	7	59	8
CLS-617	470352	5045825	349	60	3477	297	678	28	154	143	-1	15	-5	3	-3	25	24	5	9	5
CLS-618	470353	5045850	173	69	4496	346	496	22	243	149	16	17	2	4	10	26	27	5	44	7
CLS-619	470369	5045875	166	60	4246	323	411	18	205	138	-6	14	-3	4	6	25	47	6	24	5
CLS-620	470398	5045899	194	68	2391	270	212	11	133	130	25	16	2	3	5	27	24	5	39	6
CLS-621	470410	5045924	365	59	4343	337	665	28	162	149	6	14	0	3	-5	26	33	5	24	5
CLS-622	470433	5045950	339	64	5428	381	466	21	491	161	1	15	-1	4	20	24	64	7	39	6
CLS-623	470448	5045975	643	62	2492	250	574	23	-111	123	25	17	1	5	7	23	77	7	38	6
CLS-624	470473	5046000	798	69	2945	276	526	22	-76	127	15	16	-7	5	3	24	72	7	35	6
CLS-625	470488	5046025	267	63	3053	283	456	20	146	137	5	14	-4	3	13	25	22	5	17	5
CLS-626	470498	5046050	1054	72	2801	290	362	17	443	154	-1	17	9	7	5	27	197	11	156	11

APPENDIX D

XRF Analyzer Specs and Theory





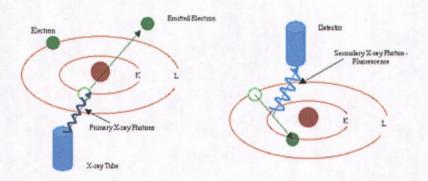
X-Ray Fluorescence (XRF) Spectrometry

BASIC THEORY

Although more popularly known for its diagnostic use in the medical field, the use of x-rays forms the basis of many other powerful measurement techniques, including X-ray Fluorescence (XRF) Spectrometry.

XRF Spectrometry is used to identify elements in a substance and quantify the amount of those elements present to ultimately determine the elemental composition of a material. An element is identified by its characteristic X-ray emission wavelength (λ) or energy (E). The amount of an element present is quantified by measuring the intensity (I) of its characteristic emission.

All atoms have a fixed number of electrons (negatively charged particles) arranged in orbitals around the nucleus. Energy Dispersive (ED) XRF and Wavelength Dispersive (WD) XRF Spectrometry typically utilize activity in the first three electron orbitals, the K, L, and M lines, where K is closest to the nucleus.



In XRF Spectrometry, high-energy primary X-ray photons are emitted from a source (X-ray tube) and strike the sample. The primary photons from the X-ray tube have enough energy to knock electrons out of the innermost, K or L, orbitals. When this occurs, the atoms become ions, which are unstable. An electron from an outer orbital, L or M, will move into the newly vacant space at the inner orbital to regain stability. As the electron from the outer orbital moves into the inner orbital space, it emits an energy known as a secondary X-ray photon. This phenomenon is called fluorescence. The secondary X-ray produced is characteristic of a specific element. The energy (E) of the emitted fluorescent X-ray photon is determined by the difference in energies between the initial and final orbitals of the individual transitions.

This is described by the formula

 $E=hc\lambda^{-1}$

where h is Planck's constant; c is the velocity of light; and λ is the characteristic wavelength of the photon.

Energies are inversely proportional to the wavelengths; they are characteristic for each element. For example the Kα energy for Iron (Fe) is about 6.4keV. Typical spectra for EDXRF Spectrometry appear as a plot of Energy (E) versus the Intensity (I).

Elemental Analysis

XRF Spectrometry is the choice of many analysts for elemental analysis. XRF Spectrometry easily and quickly identifies and quantifies elements over a wide dynamic concentration range, from PPM levels up to virtually 100% by weight. XRF Spectrometry does not destroy the sample and requires little, if any, sample preparation. It has a very fast overall analysis turnaround time. These factors lead to a significant reduction in the per sample analytical cost when compared to other elemental analysis techniques.

Aqueous elemental analysis instrument techniques typically require destructive and time-consuming specimen preparation, often using concentrated acids or other hazardous materials. Not only is the sample destroyed, waste streams are generated during the analysis process that need to be disposed of, many of which are hazardous. These aqueous elemental analysis techniques often take twenty minutes to several hours for sample preparation and analysis time. All of these factors lead to a relatively high cost per sample. However, if PPB and lower elemental concentrations are the primary measurement need, aqueous instrument elemental analysis techniques are necessary.

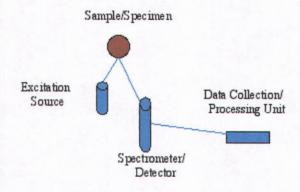
All elemental analysis techniques experience interferences, both chemical and physical in nature, and must be corrected or compensated for in order to achieve adequate analytical results. Most aqueous instrument techniques for elemental analysis suffer from interferences that are corrected for by extensive and complex sample preparation techniques, instrumentation modifications or enhancements, and by mathematical corrections in the system's software. In XRF Spectrometry, the primary interference is from other specific elements in a substance that can influence (matrix effects) the analysis of the element(s) of interest. However, these interferences are well known and documented; and, instrumentation advancements and mathematical corrections in the system's software easily and quickly correct for them. In certain cases, the geometry of the sample can affect XRF analysis, but this is easily compensated for by selecting the optimum sampling area, grinding or polishing the sample, or by pressing a pellet or making glass beads.

Quantitative elemental analysis for XRF Spectrometry is typically performed using Empirical Methods (calibration curves using standards similar in property to the unknown) or Fundamental Parameters (FP). FP is frequently preferred because it allows elemental analysis to be performed without standards or calibration curves. This enables the analyst to use the system immediately, without having to spend additional time setting up individual calibration curves for the various

elements and materials of interest. The capabilities of modern computers allow the use of this nostandard mathematical analysis, FP, accompanied by stored libraries of known materials, to determine not only the elemental composition of an unknown material quickly and easily, but even to identify the unknown material itself.

Spectrometers

Innov-X Systems utilizes the EDXRF Spectrometer technique for its mechanical simplicity and excellent adaptation to portable field use. An EDXRF system typically has three major components: an excitation source, a spectrometer/detector, and a data collection/processing unit. The ease of use, rapid analysis time, lower initial purchase price and substantially lower long-term maintenance costs of EDXRF Spectrometers have led to having more systems in use today worldwide than WDXRF Spectrometer systems. Handheld, field portable EDXRF units can be taken directly to the sample as opposed to bringing the sample to the analyzer and configuring it to fit in an analysis chamber. Innov-X Systems portable, handheld EDXRF units solve real 21 st century application problems: solving crimes, analyzing alloys, exposing pollution, preserving history, searching for WMD's, conserving art treasures, and a myriad of other elemental field-oriented analyses.



The Deltas' Cutting-edge features include:

- Exceptional speed and sample throughput due to state-of-the-art electronics, a floating point processor, and redesigned analytical geometry
- Ruggedized, weather and dustproof industrialized LEXAN housing no PDA or movable screen – provides superior reliability
- Significant improvement in LODs and light element analysis resulting from the DELTA's unique 4W, 200µA (max) x-ray tube



- Advanced integrated technology including an accelerometer, barometer, true hot-swap battery capabilities, and other innovations
- Icon-driven UI via bright, Blanview [™] color touchscreen
 - brightens in sunlight easy to read in all environments
- Available with fully integrated camera and X-ray spot collimation
 - o crisp accurate sample images that can be archived into memory
 - small spot collimation for focusing the beam to a 3mm diameter spot.

Innov-X has reinvented on-site analysis with the DELTA line; a new breed of handheld XRF. We've redesigned our analyzers from the ground up to create instruments that are both analytically superior AND rugged enough for virtually any environment. The DELTA analyzers feature the very latest in large area silicon drift detector technology, and unique 4W, 200µA (max) x-ray tubes for maximized accuracy and precision.

DELTA analyzers are also fully industrialized tools, and offer unsurpassed testing speed; yielding significantly increased productivity and throughput for operators. Take hundreds more tests per day with the DELTA analyzer. Smart on the inside. Tough on the outside. **No compromises**.

The DELTA line of analyzers feature our signature upgradeability. Customers may purchase a value-leading **Classic** model and upgrade to the analytically best **Premium** model at any time as analytical needs change - all with the same hardware platform and intuitive, friendly user interface.

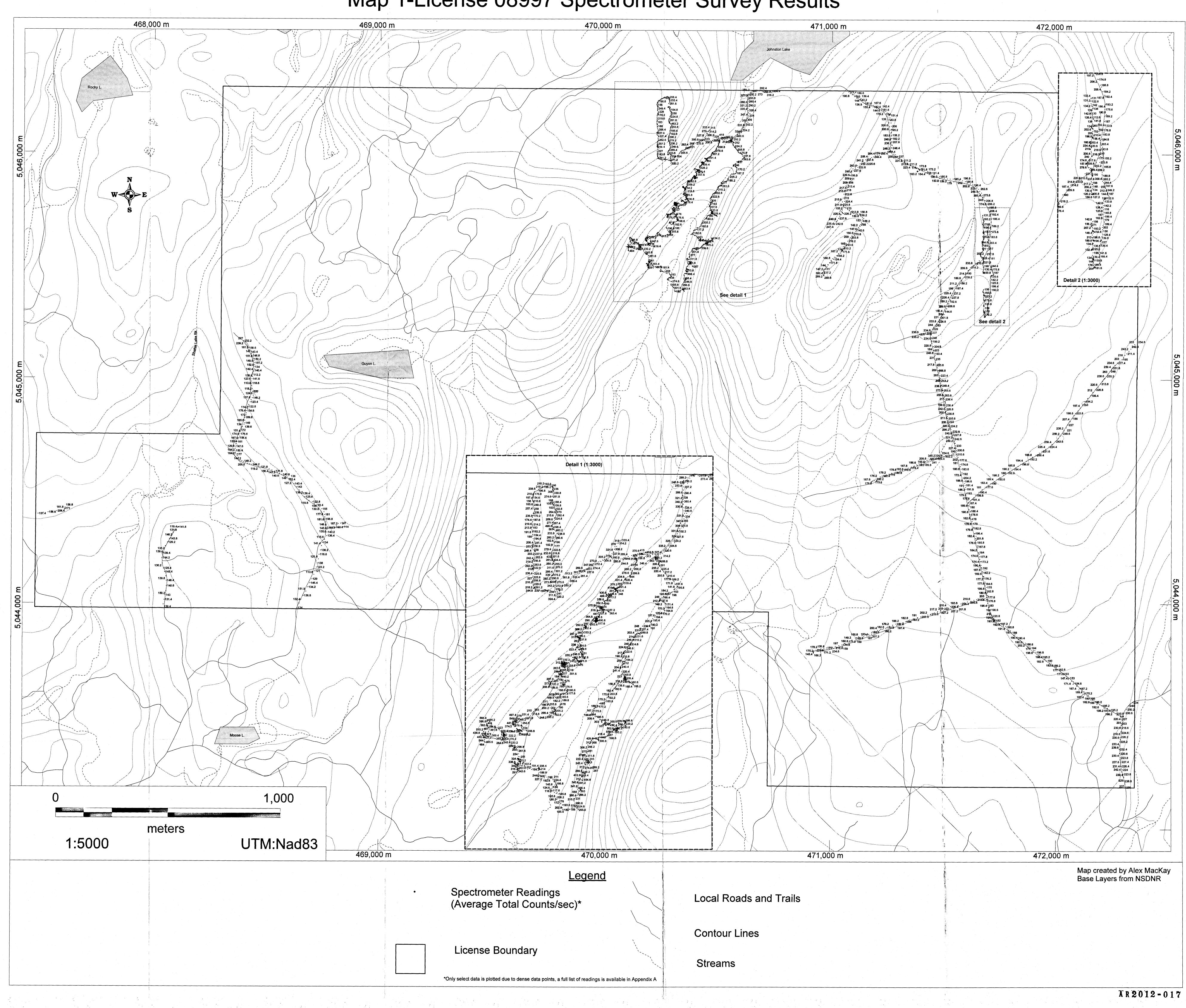
The Innov-X Handheld XRF for elemental analysis meets EPA Method 6200 for metals in soil, NIOSH Method 7702 for lead in air filters, and OSHA Methods OSSA1 and OSS1 for lead in air filters and dust wipes. The 8 RCRA Metals and Priority Pollutant Metals are easily monitored on-site with the Innov-X Handheld XRF.

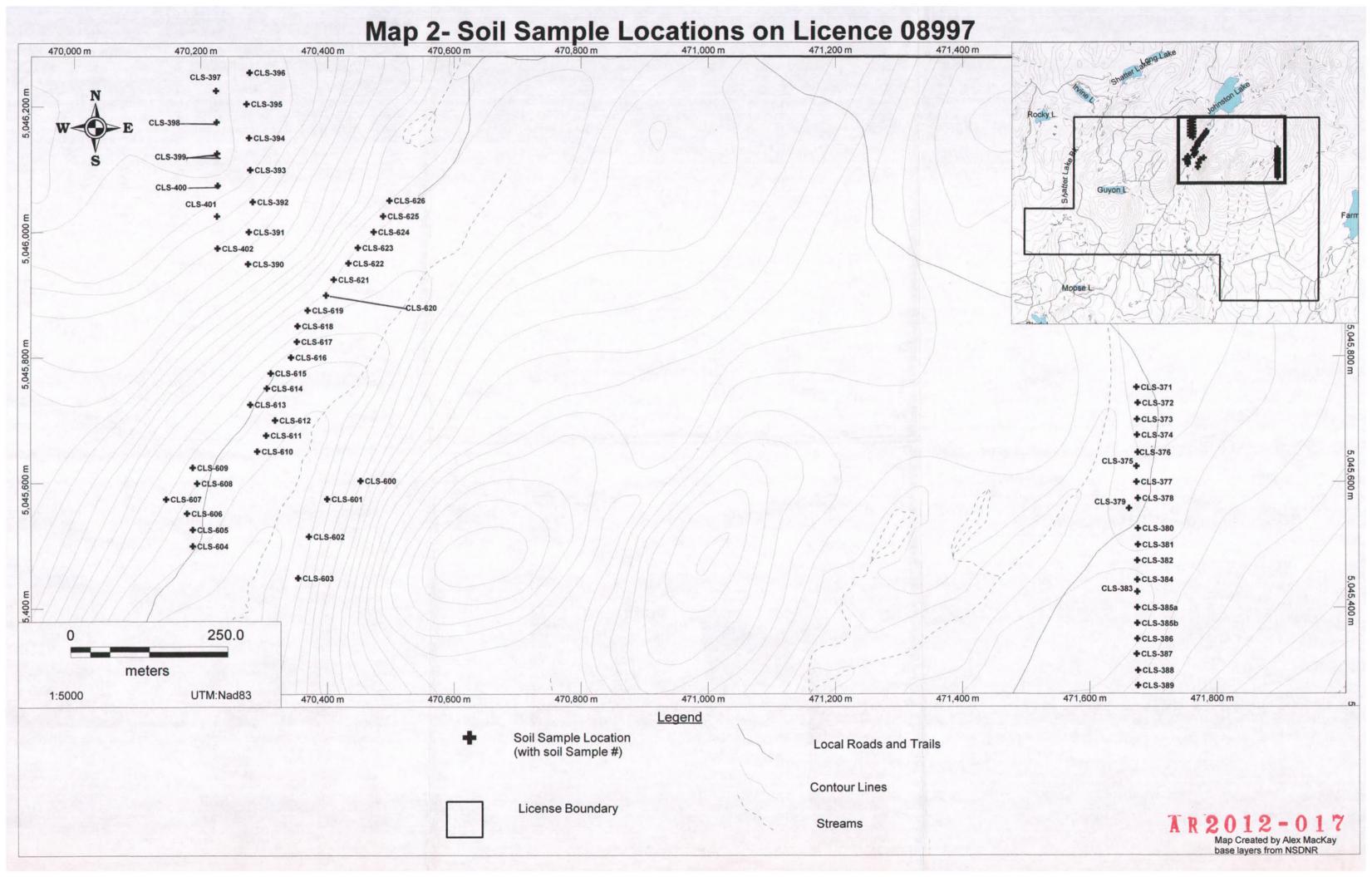
The Innov-X Systems Materials Testing & Mining Analyzers include standard hardware and accessories. Capabilities available include Fundamental Parameters, Empirical Analysis, linear or quadratic calibration modes, LEAP for Light Element Analysis, and Single or Multi element analysis capability.

Appendix E

Maps

Map 1-License 08997 Spectrometer Survey Results

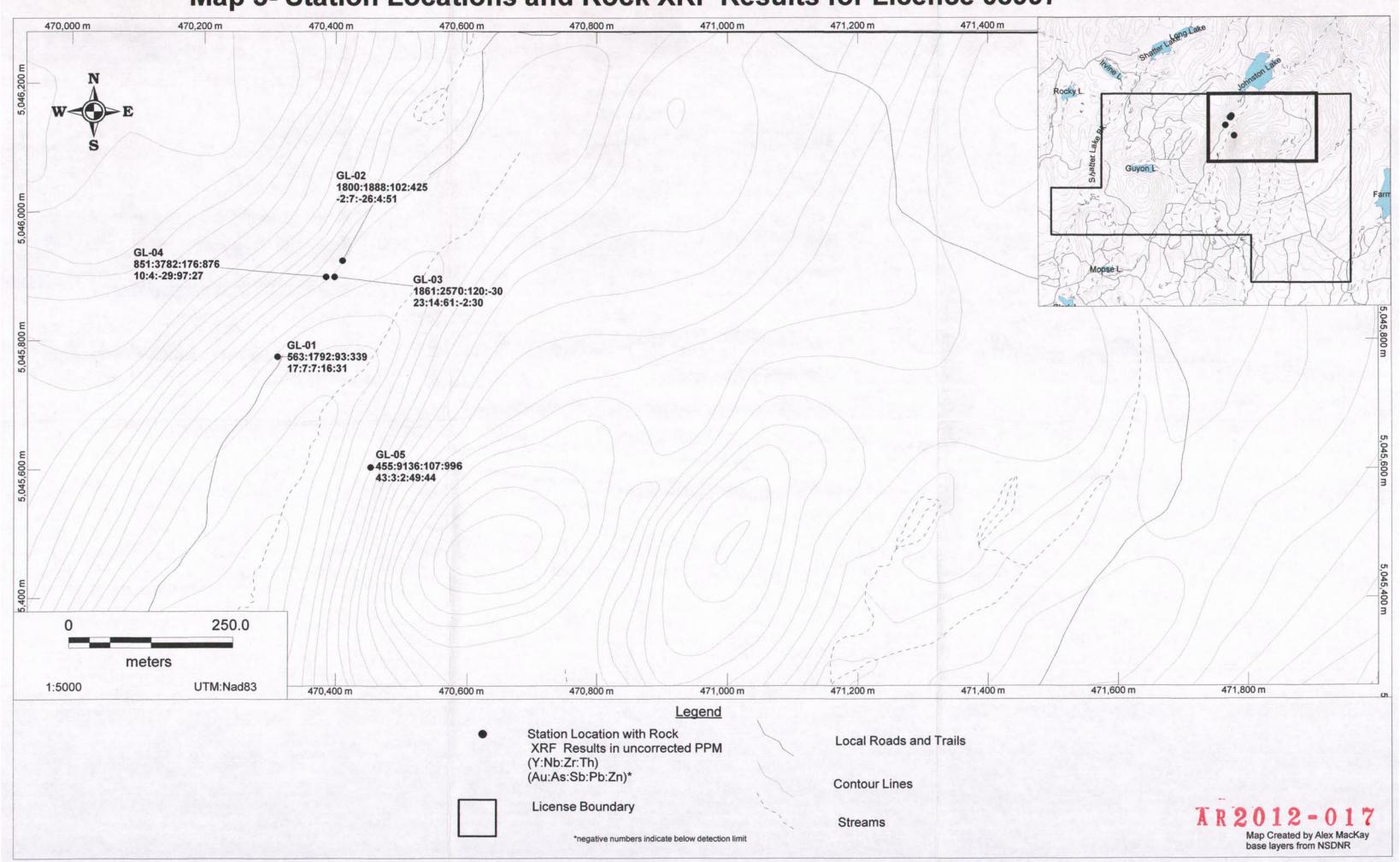




Map 3- Soil Sample Results for REE Indicators (Y:Nb:Zr:Th) on Licence 08997 471,200 m 471,400 m 470,000 m 470,200 m 470,400 m 470,600 m 470,800 m +594:2782:595:210 607:2926:826:2+ +439:3417:787:-49 606:2489:382:245 +371:4169:709:187 316:2950:597:151+ +389:1821:366:55 503:1873:458:-60 + **+**1054:2801:362:443 +489:3845:725:47 371:1958:364:195 + +267:3053:456:146 +693:2780:534:203 **+**798:2945:526:-76 **+**643:2492:574:-111 406:4529:820:184 + +339:5428:466:491 350:2509:593:110 + +365:4343:665:162 Moose L **+** 194:2391:212:133 166:4246:411:205 **+**173:4496:496:243 +349:3477:678:154 +256:3439:333:277 +363:3295:570:436 +556:1260:377:245 **4**499:2663:791:-130 +461:1721:413:-17 **+**369:2810:696:-63 +247:2484:417:33 +849:5623:1146:153 **+**378:1472:348:230 +492:2979:696:261 **+**704:2902:686:-72 4621:3467:725:483 + 324:2045:442:-113 **+**472:3947:590:302 **+**2768:4551:212:407 +276:1884:200:429 +310:2909:755:445 +694:10428:442:609 +1016:1884:340:81 +365:5701:344:511 603:2252:437:395 +375:3403:694:455 **4**469:2016:300:180 +459:3822:823:63 **+**1859:4193:422:496 **+**357:2909:488:39 **+**441:3980:731:140 +429:2340:370:484 +294:1537:385:-137 **+**194:4057:580:221 **272:1796:353:-117** +272:1261:358:13 +262:2322:378:142 250.0 +411:2024:340:-13 +340:1569:368:11 +365:2102:491:175 meters +397:2183:475:305 1:5000 UTM:Nad83 471,600 m 471,800 m 471,400 m 471,000 m 471,200 m 470,400 m 470,600 m 470,800 m Legend Soil Sample Location with Local Roads and Trails Uncorrected Dry XRF ppm Results (Y:Nb:Zr:Th)* Contour Lines License Boundary Streams *negative numbers indicate below limit of detection

Map 4- Soil Sample Results for Au and Au Indicators on Licence 08997 470,200 m 470,400 m 470,600 m 470,800 m 471,000 m 471,200 m 470,000 m +27:5:26:64:45 -24:2:-28:25:26+ +16:-6:5:37:19 17:6:-54:54:48 + ·-3:3:-7:32:24 35:2:-30:48:30 + +8:4:41:47:60 20:3:3:34:48 + Guyon L **+**-1:9:5:197:156 **+**7:4:-43:30:30 -12:3:10:37:34+ +5:-4:13:22:17 **+**15:-7:3:72:35 **4**3:1:13:48:19 +25:1:7:77:38 17:1:0:44:31+ **+**1:-1:20:64:39 14:2:36:23:6+ +6:0:-5:33:24 25:2:5:24:39 -6:-3:6:47:24+ +16:2:10:27:44 +-1:-5:-3:24:9 +-20:-3:-10:67:59 **+**15:-3:11:40:36 +4:-2:-13:45:125 **#11:4:9:77:54** +41:-2:-24:41:56 +3:1:27:52:62 **★**-7:5:-13:33:22 +-2:7:16:47:47 **★**8:9:-1:36:52 +2:-3:34:58:62 **+**-16:1:16:54:37 **4**2:12:-25:20:18 + -9:7:18:27:36 +-10:1:-23:69:54 +30:3:-13:36:28 +10:2:-7:208:55 **+**19:4:5:44:42 48:2:-49:29:43 +-18:4:-23:38:26 +24:2:-1:64:121 **+**-1:0:-5:58:30 **+**19:6:-33:26:49 +22:5:10:50:118 **+**17:8:1:50:29 +57:-3:-52:53:52 +30:7:-17:46:38 ·1:9:-37:43:36 **+**15:5:-2:29:28 ·14:9:-15:24:32 **+**8:5:-33:34:31 **♣**8:7:-19:34:35 **+**14:7:-5:29:62 **+**30:1:-22:46:38 250.0 **+**-2:3:-4:39:40 +-11:9:26:25:43 +28:8:-17:30:35 meters +15:-1:31:46:35 1:5000 UTM:Nad83 471,600 m 471,800 m 470,400 m 470,600 m 470.800 m 471,000 m 471,200 m 471,400 m Legend Soil Sample Location with Local Roads and Trails Uncorrected Dry XRF ppm Results (Au:As:Sb:Pb:Zn)* Contour Lines License Boundary Streams *negative numbers indicate below detection limit base layers from NSDNR

Map 5- Station Locations and Rock XRF Results for Licence 08997







Form 10 - Statement of Assessment Work Expenditure (pursuant to the *Mineral Resources Act*, S.N.S. 1990, c. 18, s. 43(1))

(Complete as necessary to substantiate the total claimed.)

Re: Licence No. 08997 _____ Date of issue FEB 2

PLEASE SEE ATTACHED EXPENSES

Γ.	Type of Work		
1.	Prospecting		Amount Spent
2 .	Geological mapping	days	
3.	<u> </u>	days	
1	Trenching/stripping/refilling	m² /m³	
4.	Assaying & whole rock analysis		
5.	Other laboratory	##	
6.	Grid:	#	
	(a) Line cutting (b) Picket setting	km	·
7.	(c) Flagging Geophysical surveys	km	
[Alrborne:		
	(b) Mag or Grad	km	
	(c) Radiometric (d) Combination	km	
	(e) Other	km	
8.	Geophysical surveys Ground:	km	
	(a) EMVLF		
	(b) Seismic soundings (c) Magnetic/telluric	km	
	(d) IP/resistivity (e) Gravity	km	
	(f) Other	km	
9.	Geochemical surveys	km	
	(a) Lake, stream, spring (i) Water		
	(il) Sediments (b) (i) Rock	sampleş samples	
	(li) Core.	samples	
	(II) Chips (c) (f) Soil	samples	
	(i) Overburden	samples	
	(d) Gas	samples	
	(e) Biogeochemistry (f) Sample collection	samples	·
	(g) Other	days	
10.	Drilling:		
	(a) Diamond (# holes/m) (b) Percussion (# holes/m)	/m	
	(c) Rotary (# holes/m)	/m	
	(d) Auger (# holes/m) (e) Reverse circulation (# holes/m)	/m	
,	(f) Logging, supervision, etc.	/ m	
	(g) Sealing (# holes)	days	
11. Ot	ner (describe)		
	. Subtotal		15.215.00
Overhea	ad costs 10% OVERHEAD		15,215.00
12.	Secretarial services		(32/130
13.	Drafting services		
14.	Office expenses (rent, heat, light, etc.)	TO A STREET AND A STREET	
15.	Field supplies		Tristii
16.	Compensation paid to landowners		
17.	Legal fees		
18.	Other (describe)		
		F	
	Subtotal		
	Grand total		16,736.50
	· · · · · · · · · · · · · · · · · · ·	·	1 (0, 1)0

List the names of the persons who conducted the work reported in the previous table and the dates during which the work was performed.

Name	Address	Dates Worked
ALEX DEBAY	IS MARALYN CT DARMYOUTH	NOV 18,19,26,27, 201
ALEX MACKAY	FAIRVIEW HALIFAX	NOV 18,19, 27
LINDSAY ALLEN	11 RIVER RD TERENCE BAY RIVER	DE 3,4,10(20AY) 11, 201 NOV 18,19,27 AEC 3, ZOII
ROB KRIENKE	WASHILL DR HACIFAX	NOV 18,19. 2011
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	<u> </u>	
	his form is true and correct, that it hat of all work conducted on the licence	is not before been submitted for asses during the past licensed year.
position in company or licensee)		thorized to make this certification.
	n the Province of NS	
ne and address of licensee:	EAR LAKE RESOURCE	_onHN 1/ ,2012

For further information, contact the Registrar of Mineral and Petroleum Titles at 1-902-424-4068.

Signature