



Paragon Analytics

TOTAL METALS CASE NARRATIVE

New Horizons

CSMRI -- 2135

Order Number - 0405063

1. This report consists of 6 soil samples.
2. The samples were received intact on 5/6/04. The temperature of the samples upon receipt was ambient.
3. The samples were prepared for analysis based on SW-846, 3rd Edition procedures. For analysis by Trace and conventional ICP, the samples were digested following method 3050B and PA SOP 806 Rev. 9. For analysis by Cold Vapor AA (CVAA), the samples were digested following method 7471A and PA SOP 812 Rev. 10.
4. The samples were analyzed following SW-846, 3rd Edition procedures. Analysis by Trace ICP followed method 6010B and PA SOP 834 Rev. 2.

The relationship between intensity and concentration for each element is established using at least four standards, one of which is a blank solution. The equation which relates intensity to concentration is:

$$I = A_0 + (A_1 * c^n) + (A_2 * c^{2n})$$

where: I = intensity
c = concentration
A₀ = offset coefficient
A₁ = gain coefficient
A₂ = curvature coefficient
n = exponent coefficient

During sample analysis concentrations are computed by the software and the results are printed in mg/L. The instrument software does not provide a printout which gives both intensity and concentration. The validity of the calibration equation is tested by analyzing the following solutions: a blank, a

000001

low level check solution with concentrations near the reporting limit, an Initial Calibration Verification (ICV) standard from a 2nd source standard solution with concentrations near the middle of the analytical range, a Continuing Calibration Verification (CCV) standard with concentrations at two times those in the ICV, and a readback of the highest calibration standard.

These solutions provide verification that the calibration equations are functioning properly throughout the analytical range of the instrument. During sample analysis dilutions are made for analytes found at concentrations above the highest calibration standard. No results are taken from extrapolations beyond the highest standard.

Analysis by CVAA followed method 7471A and PA SOP 812 Rev. 10.

The relationship between intensity and concentration is determined daily, prior to sample analysis. At least five standards and a blank solution are analyzed to establish the calibration curve. The instrument software performs a linear regression to fit the calibration data to a curve of the form:

$$\text{conc.} = B * I + C$$

where: conc. = concentration

B = slope coefficient

I = intensity

C = intercept coefficient

A printout summarizing the calibration data supplies the calibration curve and correlation coefficient. During sample analysis both intensity and concentration values are printed. Dilutions are made for concentrations above the highest calibration standard. No results are taken from extrapolations above the highest standard.

5. All standards and solutions are NIST traceable and were used within their recommended shelf life.
6. The samples were prepared and analyzed within the established hold times.

All in house quality control procedures were followed, as described below.

7. General quality control procedures.
 - A preparation (method) blank and laboratory control sample were digested and analyzed with the samples in each digestion batch. There were not more than 20 samples in each digestion batch.
 - The preparation (method) blank associated with each digestion batch was below the practical quantitation limit for each requested analyte.
 - The laboratory control sample associated with each digestion batch was within the acceptance limits. This indicates complete digestion according to the method.

000002

- All initial and continuing calibration blanks associated with each analytical batch were below the practical quantitation limits for the requested analytes.
 - All initial and continuing calibration verifications associated with each analytical batch were within the acceptance criteria for the requested analytes. This indicates a valid calibration and stable instrument conditions.
 - The interference check samples and high standard readbacks associated with Method 6010B analyses were within acceptance criteria.
8. Matrix specific quality control procedures.
- Since a sample from this Order Number was not selected as a quality control (QC) sample, matrix specific QC results are not included in this report.
9. PA sample IDs 0405063-2, -3, -7, -9, and -11 required dilutions to bring iron and/or zinc into the analytical range of the Trace ICP. Accurate quantitation of iron is necessary to correct for spectral interferences on cadmium, lead, and selenium. The cadmium, lead, and selenium results were determined from the diluted samples. PA sample IDs 0405063-9 and -11 required a dilution to bring mercury into the analytical range of the mercury analyzer.

The data contained in the following report have been reviewed and approved by the personnel listed below. In addition, Paragon Analytics certifies that the analyses reported herein are true, complete and correct within the limits of the methods employed.

Megan Johnson
Megan Johnson
Data Reporting Specialist

6/8/04
Date

RE
Reviewer's Initials

6/8/04
Date

Paragon Analytics

Sample Number(s) Cross-Reference Table

Paragon OrderNum: 0405063

Client Name: New Horizons

Client Project Name: CSMRI

Client Project Number: 2135

Client PO Number:

Client Sample	Lab Sample Number	COC Number	Matrix	Date Collected	Time Collected
H107-117	0405063-1		SOIL	28-Apr-04	15:15
H107-117	0405063-2		SOIL	28-Apr-04	15:15
HSDA	0405063-3		SOIL	30-Apr-04	10:10
IC1014	0405063-4		SOIL	04-May-04	10:39
IC1014	0405063-5		SOIL	04-May-04	10:39
IC1017	0405063-6		SOIL	04-May-04	10:50
IC1017	0405063-7		SOIL	04-May-04	10:50
H256	0405063-8		SOIL	05-May-04	14:30
H256	0405063-9		SOIL	05-May-04	14:30
H256S	0405063-10		SOIL	05-May-04	14:31
H256S	0405063-11		SOIL	04-May-04	14:31

Inorganic Data Reporting Qualifiers

The following qualifiers are used by the laboratory when reporting results of inorganic analyses.

- Result qualifier -- A “B” is entered if the reported value was obtained from a reading that was less than the Practical Quantitation Limit but greater than or equal to the Method Detection Limit (MDL). If the analyte was analyzed for but not detected a “U” is entered.
- QC qualifier -- Specified entries and their meanings are as follows:
 - E - The reported value is estimated because of the presence of interference. An explanatory note may be included in the narrative.
 - M - Duplicate injection precision was not met.
 - N - Spiked sample recovery not within control limits. A post spike is analyzed for all 6010B analyses when the matrix spike and or spike duplicate fail and the native sample concentration is less than four times the spike added concentration.
 - Z - Spiked recovery not within control limits. An explanatory note may be included in the narrative.
 - * - Duplicate analysis (relative percent difference) not within control limits.

Total ICP Metals

Method SW6010

Sample Results

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Field ID: H107-117

Lab ID: 0405063-2

Sample Matrix: SOIL

% Moisture: 16.2

Date Collected: 28-Apr-04

Date Extracted: 19-May-04

Date Analyzed: 20-May-04

Prep Batch: IP040519-3

QCBatchID: IP040519-3-2

Run ID: IT040520-1A2

Cleanup: NONE

Basis: Dry Weight

Sample Aliquot: 1 g

Final Volume: 100 ml

Result Units: mg/kg

Clean DF: 1

File Name: TS40520

CASNO	Target Analyte	Dilution Factor	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	11	1.2	0.25		
7440-39-3	BARIUM	1	150	12	0.011		
7440-43-9	CADMIUM	2	1.2	1.2	0.048	B	
7440-47-3	CHROMIUM	1	15	1.2	0.062		
7439-92-1	LEAD	2	98	0.72	0.41		
7782-49-2	SELENIUM	2	1.8	1.2	0.66		
7440-22-4	SILVER	1	0.37	1.2	0.067	B	
7440-62-2	VANADIUM	1	29	1.2	0.057		
7440-66-6	ZINC	1	220	2.4	0.42		

Data Package ID: IT0405063-1

Date Printed: Monday, June 07, 2004

Paragon Analytics

LIMS Version: 5.027A

Page 2 of 6

000006

Total ICP Metals

Method SW6010

Sample Results

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Field ID: HSDA
Lab ID: 0405063-3

Sample Matrix: SOIL
% Moisture: 12.2
Date Collected: 30-Apr-04
Date Extracted: 19-May-04
Date Analyzed: 20-May-04

Prep Batch: IP040519-3
QCBatchID: IP040519-3-2
Run ID: IT040520-1A2
Cleanup: NONE
Basis: Dry Weight

Sample Aliquot: 1 g
Final Volume: 100 ml
Result Units: mg/kg
Clean DF: 1
File Name: TS40520

CASNO	Target Analyte	Dilution Factor	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	3.6	1.1	0.24		
7440-39-3	BARIUM	1	120	11	0.01		
7440-43-9	CADMIUM	2	0.046	1.1	0.046	U	
7440-47-3	CHROMIUM	1	20	1.1	0.059		
7439-92-1	LEAD	2	20	0.68	0.39		
7782-49-2	SELENIUM	2	0.8	1.1	0.63	B	
7440-22-4	SILVER	1	0.064	1.1	0.064	U	
7440-62-2	VANADIUM	1	30	1.1	0.055		
7440-66-6	ZINC	1	68	2.3	0.41		

Data Package ID: IT0405063-1

Date Printed: Monday, June 07, 2004

Paragon Analytics

LIMS Version: 5.027A

Page 3 of 6

000007

Total ICP Metals

Method SW6010

Sample Results

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Field ID: IC1014
Lab ID: 0405063-5

Sample Matrix: SOIL
% Moisture: 17.8
Date Collected: 04-May-04
Date Extracted: 19-May-04
Date Analyzed: 20-May-04

Prep Batch: IP040519-3
QCBatchID: IP040519-3-2
Run ID: IT040520-1A2
Cleanup: NONE
Basis: Dry Weight

Sample Aliquot: 1 g
Final Volume: 100 ml
Result Units: mg/kg
Clean DF: 1
File Name: TS40520

CASNO	Target Analyte	Dilution Factor	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	4.5	1.2	0.25		
7440-39-3	BARIUM	1	100	12	0.011		
7440-43-9	CADMIUM	1	0.025	0.61	0.025	U	
7440-47-3	CHROMIUM	1	7.2	1.2	0.063		
7439-92-1	LEAD	1	22	0.36	0.21		
7782-49-2	SELENIUM	1	0.61	0.61	0.34		
7440-22-4	SILVER	1	0.068	1.2	0.068	U	
7440-62-2	VANADIUM	1	15	1.2	0.058		
7440-66-6	ZINC	1	51	2.4	0.43		

Data Package ID: IT0405063-1

Date Printed: Monday, June 07, 2004

Paragon Analytics

LIMS Version: 5.027A

Page 4 of 6

000008

Total ICP Metals

Method SW6010

Sample Results

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Field ID: IC1017
Lab ID: 0405063-7

Sample Matrix: SOIL
% Moisture: 15
Date Collected: 04-May-04
Date Extracted: 19-May-04
Date Analyzed: 20-May-04

Prep Batch: IP040519-3
QCBatchID: IP040519-3-2
Run ID: IT040520-1A2
Cleanup: NONE
Basis: Dry Weight

Sample Aliquot: 1 g
Final Volume: 100 ml
Result Units: mg/kg
Clean DF: 1
File Name: TS40520

CASNO	Target Analyte	Dilution Factor	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	11	1.2	0.24		
7440-39-3	BARIUM	1	150	12	0.011		
7440-43-9	CADMIUM	2	0.048	1.2	0.048	U	
7440-47-3	CHROMIUM	1	14	1.2	0.061		
7439-92-1	LEAD	2	44	0.71	0.4		
7782-49-2	SELENIUM	2	1.3	1.2	0.65		
7440-22-4	SILVER	1	0.24	1.2	0.066	B	
7440-62-2	VANADIUM	1	34	1.2	0.056		
7440-66-6	ZINC	1	91	2.4	0.42		

Data Package ID: IT0405063-1

Date Printed: Monday, June 07, 2004

Paragon Analytics

LIMS Version: 5.027A

Page 5 of 6

000009

Total ICP Metals

Method SW6010

Sample Results

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Field ID: H256
Lab ID: 0405063-9

Sample Matrix: SOIL
% Moisture: 18
Date Collected: 05-May-04
Date Extracted: 19-May-04
Date Analyzed: 20-May-04

Prep Batch: IP040519-3
QCBatchID: IP040519-3-2
Run ID: IT040520-1A2
Cleanup: NONE
Basis: Dry Weight

Sample Aliquot: 1 g
Final Volume: 100 ml
Result Units: mg/kg
Clean DF: 1
File Name: TS40520

CASNO	Target Analyte	Dilution Factor	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	310	1.2	0.25		
7440-39-3	BARIUM	1	430	12	0.011		
7440-43-9	CADMIUM	2	7.6	1.2	0.05		
7440-47-3	CHROMIUM	1	16	1.2	0.063		
7439-92-1	LEAD	10	4300	3.7	2.1		
7782-49-2	SELENIUM	2	2.3	1.2	0.68		
7440-22-4	SILVER	1	11	1.2	0.069		
7440-62-2	VANADIUM	1	49	1.2	0.059		
7440-66-6	ZINC	2	1700	4.9	87		

Data Package ID: IT0405063-1

Total ICP Metals

Method SW6010

Sample Results

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Field ID: H256S
Lab ID: 0405063-11

Sample Matrix: SOIL
% Moisture: 19.9
Date Collected: 04-May-04
Date Extracted: 19-May-04
Date Analyzed: 20-May-04

Prep Batch: IP040519-3
QCBatchID: IP040519-3-2
Run ID: IT040520-1A2
Cleanup: NONE
Basis: Dry Weight

Sample Aliquot: 1 g
Final Volume: 100 ml
Result Units: mg/kg
Clean DF: 1
File Name: TS40520

CASNO	Target Analyte	Dilution Factor	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	290	1.2	0.26		
7440-39-3	BARIUM	1	260	12	0.011		
7440-43-9	CADMIUM	2	8.3	1.2	0.051		
7440-47-3	CHROMIUM	1	15	1.2	0.065		
7439-92-1	LEAD	2	2000	0.75	0.43		
7782-49-2	SELENIUM	2	2.5	1.2	0.69		
7440-22-4	SILVER	1	7.1	1.2	0.07		
7440-62-2	VANADIUM	1	38	1.2	0.06		
7440-66-6	ZINC	2	2300	5	89		

Data Package ID: IT0405063-1

Date Printed: Monday, June 07, 2004

Paragon Analytics

LIMS Version: 5.027A

Page 1 of 6

000011

Total TIN
Method SW6010
Sample Results

Lab Name: Paragon Analytics
Client Name: New Horizons
Client Project ID: CSMRI 2135
Work Order Number: 0405063
Reporting Basis: Dry Weight

Final Volume: 100 ml
Matrix: SOIL
Result Units: mg/kg

Client Sample ID	Lab ID	Date Collected	Date Prepared	Date Analyzed	Percent Moisture	Dilution Factor	Result	Reporting Limit	MDL	Flag	Sample Aliquot
H107-117	0405063-2	4/28/2004	5/19/2004	05/25/2004	16.2	1	1.7	6	1.6	B	1 g
HSDA	0405063-3	4/30/2004	5/19/2004	05/25/2004	12.2	1	3.2	5.7	1.6	B	1 g
IC1014	0405063-5	5/4/2004	5/19/2004	05/25/2004	17.8	1	1.7	6.1	1.7	U	1 g
IC1017	0405063-7	5/4/2004	5/19/2004	05/25/2004	15	1	2.3	5.9	1.6	B	1 g
H256	0405063-9	5/5/2004	5/19/2004	05/25/2004	18	1	3.7	6.1	1.7	B	1 g
H256S	0405063-11	5/4/2004	5/19/2004	05/25/2004	19.9	1	1.7	6.2	1.7	U	1 g

Comments:

1. ND or U = Not Detected at or above the client requested detection limit.

Data Package ID: IP0405063-1

000012

Total MERCURY

Method SW7471

Sample Results

Lab Name: Paragon Analytics
Client Name: New Horizons
Client Project ID: CSMRI 2135
Work Order Number: 0405063
Reporting Basis: Dry Weight

Final Volume: 100 ml
Matrix: SOIL
Result Units: mg/kg

Client Sample ID	Lab ID	Date Collected	Date Prepared	Date Analyzed	Percent Moisture	Dilution Factor	Result	Reporting Limit	MDL	Flag	Sample Aliquot
H107-117	0405063-2	4/28/2004	5/13/2004	05/13/2004	16.2	1	0.7	0.12	0.053		0.6 g
HSDA	0405063-3	4/30/2004	5/13/2004	05/13/2004	12.2	1	0.051	0.11	0.051	U	0.6 g
IC1014	0405063-5	5/4/2004	5/13/2004	05/13/2004	17.8	1	0.17	0.12	0.054		0.6 g
IC1017	0405063-7	5/4/2004	5/13/2004	05/13/2004	15	1	0.33	0.12	0.052		0.6 g
H256	0405063-9	5/5/2004	5/13/2004	05/13/2004	18	20	13	2.4	1.1		0.6 g
H256S	0405063-11	5/4/2004	5/13/2004	05/13/2004	19.9	10	7.5	1.2	0.56		0.6 g

Comments:

1. ND or U = Not Detected at or above the client requested detection limit.

Data Package ID: HG0405063-1

Date Printed: Tuesday, June 08, 2004

Paragon Analytics

LIMS Version: 5.028A

Page 1 of 1

000013

ICP Metals

Method SW6010

Method Blank

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Lab ID: IP040519-3MB

Sample Matrix: SOIL

% Moisture: N/A

Date Collected: N/A

Date Extracted: 05/19/2004

Date Analyzed: 05/20/2004

Prep Batch: IP040519-3

QCBatchID: IP040519-3-2

Run ID: IT040520-1A2

Cleanup: NONE

Basis: N/A

Sample Aliquot: 1 g

Final Volume: 100 ml

Result Units: mg/kg

Clean DF: 1

File Name: TS40520

CASNO	Target Analyte	DF	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-38-2	ARSENIC	1	0.21	1	0.21	U	
7440-39-3	BARIUM	1	0.0092	10	0.0092	U	
7440-43-9	CADMIUM	1	0.02	0.5	0.02	U	
7440-47-3	CHROMIUM	1	0.052	1	0.052	U	
7439-92-1	LEAD	1	0.17	0.3	0.17	U	
7782-49-2	SELENIUM	1	0.28	0.5	0.28	U	
7440-22-4	SILVER	1	0.056	1	0.056	U	
7440-62-2	VANADIUM	1	0.048	1	0.048	U	
7440-66-6	ZINC	1	0.36	2	0.36	U	

Data Package ID: IT0405063-1

Date Printed: Monday, June 07, 2004

Paragon Analytics

LIMS Version: 5.027A

Page 1 of 1

000014

ICP Metals

Method SW6010

Laboratory Control Sample

Lab Name: Paragon Analytics
Work Order Number: 0405063
Client Name: New Horizons
ClientProject ID: CSMRI 2135

Lab ID: IP040519-3LCS	Sample Matrix: SOIL % Moisture: N/A Date Collected: N/A Date Extracted: 05/19/2004 Date Analyzed: 05/20/2004	Prep Batch: IP040519-3 QCBatchID: IP040519-3-2 Run ID: IT040520-1A2 Cleanup: NONE Basis: N/A	Sample Aliquot: 1 g Final Volume: 100 ml Result Units: mg/kg Clean DF: 1
------------------------------	---	---	---

CASNO	Target Analyte	Spike Added	LCS Result	Reporting Limit	Result Qualifier	LCS % Rec.	Control Limits
7440-38-2	ARSENIC	200	203	1		102	80 - 120%
7440-39-3	BARIUM	200	191	10		95	80 - 120%
7440-43-9	CADMIUM	5	4.98	0.5		100	80 - 120%
7440-47-3	CHROMIUM	20	19.9	1		100	80 - 120%
7439-92-1	LEAD	50	49.6	0.3		99	80 - 120%
7782-49-2	SELENIUM	200	198	0.5		99	80 - 120%
7440-22-4	SILVER	5	4.88	1		98	80 - 120%
7440-62-2	VANADIUM	50	50.4	1		101	80 - 120%
7440-66-6	ZINC	50	50.1	2		100	80 - 120%

Data Package ID: IT0405063-1

000015

ICP Metals

Method SW6010

Method Blank

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Lab ID: IP040519-3MB	Sample Matrix: SOIL	Prep Batch: IP040519-3	Sample Aliquot: 1 g
	% Moisture: N/A	QCBatchID: IP040519-3-2	Final Volume: 100 ml
	Date Collected: N/A	Run ID: IP040525-1A4	Result Units: mg/kg
	Date Extracted: 05/19/2004	Cleanup: NONE	Clean DF: 1
	Date Analyzed: 05/25/2004	Basis: N/A	File Name: IS40525

CASNO	Target Analyte	DF	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7440-31-5	TIN	1	-1.5	5	1.4	B	

Data Package ID: IP0405063-1

000015
000016

ICP Metals

Method SW6010

Laboratory Control Sample

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Lab ID: IP040519-3LCS	Sample Matrix: SOIL % Moisture: N/A Date Collected: N/A Date Extracted: 05/19/2004 Date Analyzed: 05/25/2004	Prep Batch: IP040519-3 QCBatchID: IP040519-3-2 Run ID: IP040525-1A4 Cleanup: NONE Basis: N/A	Sample Aliquot: 1 g Final Volume: 100 ml Result Units: mg/kg Clean DF: 1
-----------------------	---	---	---

CASNO	Target Analyte	Spike Added	LCS Result	Reporting Limit	Result Qualifier	LCS % Rec.	Control Limits
7440-31-5	TIN	50	48.4	5		97	80 - 120%

Data Package ID: IP0405063-1

000017

Mercury

Method SW7471

Method Blank

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Lab ID: HG040513-4MB	Sample Matrix: SOIL	Prep Batch: HG040513-4	Sample Aliquot: 0.6 g
	% Moisture: N/A	QCBatchID: HG040513-4-2	Final Volume: 100 ml
	Date Collected: N/A	Run ID: HG040513-2A4	Result Units: mg/kg
	Date Extracted: 05/13/2004	Cleanup: NONE	Clean DF: 1
	Date Analyzed: 05/13/2004	Basis: N/A	File Name: 04051301

CASNO	Target Analyte	DF	Result	Reporting Limit	MDL	Result Qualifier	EPA Qualifier
7439-97-6	MERCURY	1	0.045	0.1	0.045	U	

Data Package ID: HG0405063-1

Mercury

Method SW7471

Laboratory Control Sample

Lab Name: Paragon Analytics

Work Order Number: 0405063

Client Name: New Horizons

ClientProject ID: CSMRI 2135

Lab ID: HG040513-4LCS	Sample Matrix: SOIL	Prep Batch: HG040513-4	Sample Aliquot: 0.6 g
	% Moisture: N/A	QC Batch ID: HG040513-4-2	Final Volume: 100 ml
	Date Collected: N/A	Run ID: HG040513-2A4	Result Units: mg/kg
	Date Extracted: 05/13/2004	Cleanup: NONE	Clean DF: 1
	Date Analyzed: 05/13/2004	Basis: N/A	

CASNO	Target Analyte	Spike Added	LCS Result	Reporting Limit	Result Qualifier	LCS % Rec.	Control Limits
7439-97-6	MERCURY	0.167	0.164	0.1		99	80 - 120%

Data Package ID: HG0405063-1