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LAB CHRONICLE

OrderID:	Q1673	**OrderDate:**	3/28/2025 10:57:58 AM
Client:	APTIM	**Project:**	Project 502347 - Selenium
Contact:	Rachael Rezes	**Location:**	I31

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q1673-01	**GW-CONTROL**	**Water**			**03/27/25**			**03/28/25**
			Metals Group3	200.7		03/31/25	04/01/25	
Q1673-02	**SDC9**	**Water**			**03/27/25**			**03/28/25**
			Metals Group3	200.7		03/31/25	04/01/25	
Q1673-03	**FBR4**	**Water**			**03/27/25**			**03/28/25**
			Metals Group3	200.7		03/31/25	04/01/25	

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Hit Summary Sheet
SW-846

SDG No.: Q1673 **Order ID:** Q1673

Client: APTIM **Project ID:** Project 502347 - Selenium

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
Client ID : GW-CONTROL								
Q1673-01	GW-CONTROL	Water	Selenium	173		3.07	10.0	ug/L
Client ID : SDC9								
Q1673-02	SDC9	Water	Selenium	301		3.07	10.0	ug/L
Client ID : FBR4								
Q1673-03	FBR4	Water	Selenium	39.2		3.07	10.0	ug/L

SAMPLE DATA

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Report of Analysis

Client:	APTIM	Date Collected:	03/27/25
Project:	Project 502347 - Selenium	Date Received:	03/28/25
Client Sample ID:	GW-CONTROL	SDG No.:	Q1673
Lab Sample ID:	Q1673-01	Matrix:	Water
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7782-49-2	Selenium	173		1	3.07	10.0	ug/L	03/31/25 10:05	04/01/25 12:16	EPA 200.7	

Color Before:	Colorless	Clarity Before:	Clear	Texture:	
Color After:	Colorless	Clarity After:	Clear	Artifacts:	
Comments:	Metals Group3				

U = Not Detected
LOQ = Limit of Quantitation
MDL = Method Detection Limit
LOD = Limit of Detection
D = Dilution
Q = indicates LCS control criteria did not meet requirements

J = Estimated Value
B = Analyte Found in Associated Method Blank
* = indicates the duplicate analysis is not within control limits.
E = Indicates the reported value is estimated because of the presence of interference.
OR = Over Range
N =Spiked sample recovery not within control limits

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Report of Analysis

Client:	APTIM	Date Collected:	03/27/25
Project:	Project 502347 - Selenium	Date Received:	03/28/25
Client Sample ID:	SDC9	SDG No.:	Q1673
Lab Sample ID:	Q1673-02	Matrix:	Water
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7782-49-2	Selenium	301		1	3.07	10.0	ug/L	03/31/25 10:05	04/01/25 12:53	EPA 200.7	

Color Before:	Colorless	Clarity Before:	Clear	Texture:	
Color After:	Colorless	Clarity After:	Clear	Artifacts:	
Comments:	Metals Group3				

U = Not Detected
LOQ = Limit of Quantitation
MDL = Method Detection Limit
LOD = Limit of Detection
D = Dilution
Q = indicates LCS control criteria did not meet requirements

J = Estimated Value
B = Analyte Found in Associated Method Blank
* = indicates the duplicate analysis is not within control limits.
E = Indicates the reported value is estimated because of the presence of interference.
OR = Over Range
N =Spiked sample recovery not within control limits

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Report of Analysis

Client:	APTIM	Date Collected:	03/27/25
Project:	Project 502347 - Selenium	Date Received:	03/28/25
Client Sample ID:	FBR4	SDG No.:	Q1673
Lab Sample ID:	Q1673-03	Matrix:	Water
Level (low/med):	low	% Solid:	0

Cas	Parameter	Conc.	Qua.	DF	MDL	LOQ / CRQL	Units	Prep Date	Date Ana.	Ana Met.	Prep Met.
7782-49-2	Selenium	39.2		1	3.07	10.0	ug/L	03/31/25 10:05	04/01/25 12:57	EPA 200.7	

Color Before:	Colorless	Clarity Before:	Clear	Texture:	
Color After:	Colorless	Clarity After:	Clear	Artifacts:	
Comments:	Metals Group3				

U = Not Detected
LOQ = Limit of Quantitation
MDL = Method Detection Limit
LOD = Limit of Detection
D = Dilution
Q = indicates LCS control criteria did not meet requirements

J = Estimated Value
B = Analyte Found in Associated Method Blank
* = indicates the duplicate analysis is not within control limits.
E = Indicates the reported value is estimated because of the presence of interference.
OR = Over Range
N =Spiked sample recovery not within control limits

METAL CALIBRATION DATA

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Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
ICV01	Selenium	1030	1000	103	95 - 105	P	04/01/2025	10:57	LB135255

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Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
LLICV01	Selenium	21.8	20.0	109	80 - 120	P	04/01/2025	11:15	LB135255

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Metals

- 2a -

INITIAL AND CONTINUING CALIBRATION VERIFICATION

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Initial Calibration Source: EPA

Continuing Calibration Source: Inorganic Ventures

Sample ID	Analyte	Result ug/L	True Value	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CCV01	Selenium	5090	5000	102	90 - 110	P	04/01/2025	11:50	LB135255
CCV02	Selenium	5180	5000	104	90 - 110	P	04/01/2025	12:43	LB135255
CCV03	Selenium	5390	5000	108	90 - 110	P	04/01/2025	13:35	LB135255
CCV04	Selenium	5300	5000	106	90 - 110	P	04/01/2025	14:31	LB135255
CCV05	Selenium	5210	5000	104	90 - 110	P	04/01/2025	15:23	LB135255
CCV06	Selenium	5180	5000	104	90 - 110	P	04/01/2025	15:52	LB135255
CCV07	Selenium	5160	5000	103	90 - 110	P	04/01/2025	16:56	LB135255
CCV08	Selenium	5280	5000	106	90 - 110	P	04/01/2025	17:41	LB135255

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Metals

- 2b -
CRDL STANDARD FOR AA & ICP

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Initial Calibration Source:

Continuing Calibration Source:

Sample ID	Analyte	Result ug/L	True Value ug/L	% Recovery	Acceptance Window (%R)	M	Analysis Date	Analysis Time	Run Number
CRI01	Selenium	19.7	20.0	98	40 - 160	P	04/01/2025	11:28	LB135255

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Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
ICB01	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	11:19	LB135255

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Metals

- 3a -

INITIAL AND CONTINUING CALIBRATION BLANK SUMMARY

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Sample ID	Analyte	Result ug/L	Acceptance Limit	Conc Qual	CRQL	M	Analysis Date	Analysis Time	Run Number
CCB01	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	11:54	LB135255
CCB02	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	12:48	LB135255
CCB03	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	13:39	LB135255
CCB04	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	14:36	LB135255
CCB05	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	15:28	LB135255
CCB06	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	15:56	LB135255
CCB07	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	17:00	LB135255
CCB08	Selenium	20.0	+/-20.0	U	20.0	P	04/01/2025	17:50	LB135255

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Metals
- 3b -
PREPARATION BLANK SUMMARY

Client: APTIM **SDG No.:** Q1673

Instrument: P4

Sample ID	Analyte	Result (ug/L)	Acceptance Limit	Conc Qual	CRQL ug/L	M	Analysis Date	Analysis Time	Run
PB167385BL		**WATER**		**Batch Number:**	**PB167385**		**Prep Date:**	**03/31/2025**	
	Selenium	10.0	<10.0	U	10.0	P	04/01/2025	13:02	LB135255

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Metals
- 4 -
INTERFERENCE CHECK SAMPLE

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

ICS Source: EPA **Instrument ID:** P4

Sample ID	Analyte	Result ug/L	True Value ug/L	% Recovery	Low Limit (ug/L)	High Limit (ug/L)	Analysis Date	Analysis Time	Run Number
ICSA01	Selenium	-13.6			-20	20	04/01/2025	11:33	LB135255
ICSAB01	Selenium	39.8	46.0	86	26	66	04/01/2025	11:37	LB135255
ICSA	Selenium	22.0			-20	20	04/01/2025	11:41	LB135255
ICSAB	Selenium	60.6	46.0	132	26	66	04/01/2025	11:46	LB135255

METAL QC DATA

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metals
- 5a -
MATRIX SPIKE SUMMARY

client: APTIM **level:** low **sdg no.:** Q1673

contract: SHAW18 **lab code:** CHEM **case no.:** Q1673 **sas no.:** Q1673

matrix: Water **sample id:** Q1673-01 **client id:** GW-CONTROLMS

Percent Solids for Sample: NA **Spiked ID:** Q1673-01MS **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit %R	Spiked Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Selenium	ug/L	75 - 125	1140		173		1000	97		P

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metals
- 5a -
MATRIX SPIKE DUPLICATE SUMMARY

client: APTIM **level:** low **sdg no.:** Q1673

contract: SHAW18 **lab code:** CHEM **case no.:** Q1673 **sas no.:** Q1673

matrix: Water **sample id:** Q1673-01 **client id:** GW-CONTROLMSD

Percent Solids for Sample: NA **Spiked ID:** Q1673-01MSD **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit %R	MSD Result	C	Sample Result	C	Spike Added	% Recovery	Qual	M
Selenium	ug/L	75 - 125	1140		173		1000	96		P

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Metals
- 5b -

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Matrix: **Level:** LOW **Client ID:**

Sample ID: **Spiked ID:**

Analyte	Units	Acceptance Limit %R	C	Sample Result	C	Spike Added	% Recovery	Qual	M

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Metals

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DUPLICATE SAMPLE SUMMARY

Client: APTIM **Level:** LOW **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Matrix: Water **Sample ID:** Q1673-01 **Client ID:** GW-CONTROLDUP

Percent Solids for Sample: NA **Duplicate ID** Q1673-01DUP **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Selenium	ug/L	20	173		173		0		P

"A control limit of ±20% RPD for each matrix applies for sample values greater than 10 times Detection Limit"

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Metals

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DUPLICATE SAMPLE SUMMARY

Client: APTIM **Level:** LOW **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Matrix: Water **Sample ID:** Q1673-01MS **Client ID:** GW-CONTROLMSD

Percent Solids for Sample: NA **Duplicate ID** Q1673-01MSD **Percent Solids for Spike Sample:** NA

Analyte	Units	Acceptance Limit	Sample Result	C	Duplicate Result	C	RPD	Qual	M
Selenium	ug/L	20	1140		1140		0		P

"A control limit of ±20% RPD for each matrix applies for sample values greater than 10 times Detection Limit"

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LABORATORY CONTROL SAMPLE SUMMARY

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Analyte	Units	True Value	Result	C	% Recovery	Acceptance Limits	M
PB167385BS							
Selenium	ug/L	1000	1000		100	85 - 115	P

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Metals

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ICP SERIAL DILUTIONS

SAMPLE NO.

GW-CONTROLL

Lab Name: Chemtech Consulting Group **Contract:** SHAW18

Lab Code: CHEM **Lb No.:** lb135255 **Lab Sample ID :** Q1673-01L **SDG No.:** Q1673

Matrix (soil/water): Water **Level (low/med):** LOW

Concentration Units: ug/L

Analyte	Initial Sample Result (I)	C	Serial Dilution Result (S)	C	% Difference	Q	M
Selenium	173		182		5		P

METAL PREPARATION & INSTRUMENT DATA

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Metals
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ICP INTERELEMENT CORRECTION FACTORS

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Instrument ID: **Date:**

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave-Length (nm)	ICP Interelement Correction Factors For: Al	Ca	Fe	Mg	Ag
Selenium	196.090	0.0000000	0.0000000	-0.0001440	0.0000000	0.0000000

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Metals
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ICP INTERELEMENT CORRECTION FACTORS

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Instrument ID: **Date:**

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave-Length (nm)	ICP Interelement Correction Factors For: As	Ba	Be	Cd	Co
Selenium	196.090	0.0000000	0.0000000	0.0000000	0.0000000	-0.0003570

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Metals
- 11 -
ICP INTERELEMENT CORRECTION FACTORS

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Instrument ID: **Date:**

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave-Length (nm)	ICP Interelement Correction Factors For: Cr	Cu	K	Mn	Mo
Selenium	196.090	0.0000000	0.0000000	0.0000000	0.0007460	0.0000000

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Metals
- 11 -
ICP INTERELEMENT CORRECTION FACTORS

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Instrument ID: **Date:**

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave-Length (nm)	ICP Interelement Correction Factors For: Na	Ni	Pb	Sb	Se
Selenium	196.090	0.0000000	0.0000000	0.0003330	0.0000000	0.0000000

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Metals
- 11 -
ICP INTERELEMENT CORRECTION FACTORS

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Case No.:** Q1673 **SAS No.:** Q1673

Instrument ID: **Date:**

Interelement Correction Factors (apparent ppb analyte/ppm interferent)

Analyte	Wave-Length (nm)	ICP Interelement Correction Factors For: Sn	Ti	Tl	V	Zn
Selenium	196.090	0.0000000	0.0000000	0.0000000	0.0000000	0.0000000

METAL PREPARATION & ANALYICAL SUMMARY

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Metals
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SAMPLE PREPARATION SUMMARY

Client: APTIM **SDG No.:** Q1673

Contract: SHAW18 **Lab Code:** CHEM **Method:**

Case No.: Q1673 **SAS No.:** Q1673

Sample ID	Client ID	Sample Type	Matrix	Prep Date	Initial Sample Size(mL)	Final Sample Volume (mL)	Percent Solids
Batch Number:	**PB167385**						
PB167385BL	PB167385BL	MB	WATER	03/31/2025	50.0	25.0	
PB167385BS	PB167385BS	LCS	WATER	03/31/2025	50.0	25.0	
Q1673-01	GW-CONTROL	SAM	WATER	03/31/2025	50.0	25.0	
Q1673-01DUP	GW-CONTROLDUP	DUP	WATER	03/31/2025	50.0	25.0	
Q1673-01MS	GW-CONTROLMS	MS	WATER	03/31/2025	50.0	25.0	
Q1673-01MSD	GW-CONTROLMSD	MSD	WATER	03/31/2025	50.0	25.0	
Q1673-02	SDC9	SAM	WATER	03/31/2025	50.0	25.0	
Q1673-03	FBR4	SAM	WATER	03/31/2025	50.0	25.0	

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metals
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ANALYSIS RUN LOG

Client: APTIM **Contract:** SHAW18

Lab code: CHEM **Case no.:** Q1673 **Sas no.:** Q1673 **Sdg no.:** Q1673

Instrument id number: **Method:** **Run number:** LB135255

Start date: 04/01/2025 **End date:** 04/01/2025

Lab sample id.	Client Sample Id	d/f	Time	Parameter list
S0	S0	1	1031	Se
S1	S1	1	1035	Se
S2	S2	1	1040	Se
S3	S3	1	1044	Se
S4	S4	1	1048	Se
S5	S5	1	1052	Se
ICV01	ICV01	1	1057	Se
LLICV01	LLICV01	1	1115	Se
ICB01	ICB01	1	1119	Se
CRI01	CRI01	1	1128	Se
ICSA01	ICSA01	1	1133	Se
ICSAB01	ICSAB01	1	1137	Se
ICSA	ICSA	20	1141	Se
ICSAB	ICSAB	20	1146	Se
CCV01	CCV01	1	1150	Se
CCB01	CCB01	1	1154	Se
Q1673-01	GW-CONTROL	1	1216	Se
Q1673-01DUP	GW-CONTROLDUP	1	1221	Se
Q1673-01L	GW-CONTROLL	5	1225	Se
Q1673-01MS	GW-CONTROLMS	1	1230	Se
Q1673-01MSD	GW-CONTROLMSD	1	1234	Se
CCV02	CCV02	1	1243	Se
CCB02	CCB02	1	1248	Se
Q1673-02	SDC9	1	1253	Se
Q1673-03	FBR4	1	1257	Se
PB167385BL	PB167385BL	1	1302	Se
PB167385BS	PB167385BS	1	1307	Se
CCV03	CCV03	1	1335	Se
CCB03	CCB03	1	1339	Se
CCV04	CCV04	1	1431	Se
CCB04	CCB04	1	1436	Se
CCV05	CCV05	1	1523	Se
CCB05	CCB05	1	1528	Se
CCV06	CCV06	1	1552	Se
CCB06	CCB06	1	1556	Se
CCV07	CCV07	1	1656	Se
CCB07	CCB07	1	1700	Se
CCV08	CCV08	1	1741	Se
CCB08	CCB08	1	1750	Se