Fish trawl data 2011

date	19-May-11				24-May-11				25-May-11			
group	Essex Agric and Tech School				Eastview Secondary School				Eastview Secondary School			
start - lat/lon	N45 00 36.0/ W067 02 44.9				N45 00.655 / W067 02.870				N45 00 57 /W067 02 48			
end - lat/long	N45 01 45.3 / W067 08 00.9				N4501.923 / W067 03.769				N45 01 57 /W067 03 48			
time	start	9:48	end	10:18	start	14:30	end	15:00	start	14:25	end	14:55
duration of tow (mins)	30min				30min				30min			
depth (m)	start	42m	end	30m	start	41m	end	32m	start	43m	end	32m
Animals	less 20 cm	21-40cm	41cm+	**total**	less 20 cm	21-40cm	41cm+	**total**	less 20 cm	21-40cm	41cm+	**total**
spiny dogfish												
thorny skate		1		**1**					1			**1**
winter skate		1		**1**					2			**2**
skate sp					1			**1**				
alewife												
Atlantic herring	19			**19**	1			**1**				
rainbow smelt					5			**5**	5			**5**
monkfish												
fourbeard rockling												
Atlantic cod												
haddock												
silver hake	3	1		**4**	1			**1**	4			**4**
white hake	2	1		**3**								
ocean pout		3		**3**		8		**8**		2		**2**
snakeblenny												
radiated shanny												
wrymouth												
atlantic mackerel												
redfish												
sea raven	1	2		**3**								
longhorn sculpin	5	7		**12**	9	22		**31**		1		**1**
shorthorn sculpin						1		**1**				
windowpane	11			**11**	3			**3**	1			**1**
american plaice												
yellowtail flounder												
winter flounder	141	29	2	**172**	72	18		**90**	38	20		**58**
alligatorfish												
lobster	3	1	6	**10**	3	8	5	**16**	2	6	7	**15**
octopus												
squid												

date	30-May-11				31-May-11				1-Jun-11			
group	Turner Fenton Secondary School				Turner Fenton Secondary School				Turner Fenton Secondary School			
start - lat/lon	N45 00.344 /W067 02.895				N45 00.282 / W067 02.750				N45 00.321 / W067 02.666			
end - lat/long	N45 01.544 / W067 05.476				N45 01.582 / W067 03.155				N45 01.24 /W067 02.585			
time	start	10:05	end	10:40	start	10:00	end	10:35	start	10:00	end	10:30
duration of tow (mins)	35 min				35 min				30 min			
depth (m)	start	50m	end	35m	start	54m	end	34m	start	52m	end	33m
Animals	less 20 cm	21-40cm	41cm+	**total**	less 20 cm	21-40cm	41cm+	**total**	less 20 cm	21-40cm	41cm+	**total**
spiny dogfish												
thorny skate												
winter skate					2	1	1	4				
skate sp					1	1		2	2	1		3
alewife												
Atlantic herring	4			**4**	2			2	2			2
rainbow smelt	5			**5**	3	2		5	13	1		14
monkfish												
fourbeard rockling						1		1				
Atlantic cod												
haddock												
silver hake					20			20	10			10
white hake	10	2		**12**						1		1
ocean pout		1		**1**		3		3		4		4
snakeblenny									1			1
radiated shanny												
wrymouth		1		**1**								
atlantic mackerel												
redfish												
sea raven										2		2
longhorn sculpin					4	2		6	3	10		13
shorthorn sculpin												
windowpane	2	1		**3**	1	1		2				
american plaice												
yellowtail flounder												
winter flounder	13	4		**17**	105	24	1	130	125	29	1	155
alligatorfish												
lobster	4	3	4	**11**	13	3	6	22	8	4	8	20
octopus												
squid	1			**1**								

date	24-Aug-11				26-Aug-11				6-Sep-11			
group	U of Western Ontario				U of Western Ontario				Selwyn House School			
start - lat/lon	N45 04 / W067 05				Western Passage				N45 00.978 / W067 03.100			
end - lat/long	Western Passage								N44 59.356 / W067 02.161			
time	start	9:53	end	10:23	start	9:27	end	9:52	start	10:35	end	11:05
duration of tow (mins)	30 min				25 min				30 min			
depth (m)	start	77m	end	49m	start	114m	end	105m	start	42m	end	66m
Animals	less 20 cm	21-40cm	41cm+	**total**	less 20 cm	21-40cm	41cm+	**total**	less 20 cm	21-40cm	41cm+	**total**
spiny dogfish			1	1								
thorny skate										1		1
winter skate			1	1		1	2	3				
skate sp							1	1	1	2		3
alewife												
Atlantic herring		1		1		1		1		1		1
rainbow smelt									2	3		5
monkfish												
fourbeard rockling												
Atlantic cod												
haddock												
silver hake		3		3						6		6
white hake		3		3						3		3
ocean pout					1			1				
snakeblenny												
radiated shanny												
wrymouth												
atlantic mackerel										2		2
redfish						2		2	1			1
sea raven			2	2			1	1		4		4
longhorn sculpin									14	20		34
shorthorn sculpin									1	1		2
windowpane												
american plaice												
yellowtail flounder												
winter flounder					3	5	3	11	162	20		182
alligatorfish					1			1				
lobster								24	17	10	2	29
octopus	1	1	1	3	2			2	1			1
squid		1		1								