ATLANTIC GEOSCIENCE CENTRE SAMPLES [1]

KEY	CRUISE	SCIENTIST	SAMPLE #	STATION #	SAMPLE TYPE	INSTRUMENT TYPE	LATITUDE	LONGITUDE
9958	89009 PHASEA	R. MILLER	010	010	GRAB	ECKMAN	44.67717	63.59967
9959	89009 PHASEA	R. MILLER	011	011	GRAB	VAN VEEN	44.67717	63.59967
9960	89009 PHASEA	R. MILLER	012	012	GRAB	ECKMAN	44.67200	63.59883
9961	89009 PHASEA	R. MILLER	013	013	GRAB	VAN VEEN	44.67200	63.59883
9962	89009 PHASEA	R. MILLER	014	014	GRAB	ECKMAN	44.66217	63.56000
9963	89009 PHASEA	R. MILLER	015	015	GRAB	VAN VEEN	44.66217	63.56000
9964	89009 PHASEA	R. MILLER	016	016	CORE	LEHIGH	44.64617	63.56300
9965	89009 PHASEA	R. MILLER	017	017	GRAB	VAN VEEN	44.64617	63.56300
9966	89009 PHASEA	R. MILLER	018	018	GRAB	ECKMAN	44.64617	63.56300
9967	89009 PHASEA	R. MILLER	019	019	CORE	LEHIGH	44.66067	63.56050
9968	89009 PHASEA	R. MILLER	020	020	GRAB	ECKMAN	44.62767	63.52617
9969	89009 PHASEA	R. MILLER	021	021	GRAB	VAN VEEN	44.62867	63.52600
9972	89009 PHASEA	R. MILLER	024	024	CORE	LEHIGH	44.62833	63.59200
9973	89009 PHASEA	R. MILLER	025	025	GRAB	VAN VEEN	44.62833	63.59200
11474	CREED90	R. MILLER	017	017	CAMERA	UMEL	44.62833	63.54717
11475	CREED90	R. MILLER	018	018	GRAB	VAN VEEN	44.62850	63.54717
11476	CREED90	R. MILLER	019	019	CAMERA	UMEL	44.64833	63.55833
11477	CREED90	R. MILLER	020	020	GRAB	VAN VEEN	44.64833	63.55833
11478	CREED90	R. MILLER	021	021	CAMERA	UMEL	44.66533	63.58833
11479	CREED90	R. MILLER	022	022	GRAB	VAN VEEN	44.66383	63.58817
11480	CREED90	R. MILLER	023	023	CAMERA	UMEL	44.67717	63.60983
11481	CREED90	R. MILLER	024	024	GRAB	VAN VEEN	44.67683	63.60967
35312		NOT RECORDED		027	DRILL	ONSHORE	44.63717	63.61667
43030	89038	K. MORAN	001	001	CORE	AGC LONG CORE	44.64050	63.55183
43031	89038	K. MORAN	001	001	CORE	TRIGGER WEIGHT	44.64050	63.55183
43118	89039	C.L. AMOS	001	001	CORE	AGC LONG CORE	44.62550	63.59333
43119	89039	C.L. AMOS	001	001	CORE	TRIGGER WEIGHT	44.62550	63.59333
43668	90010	G. FADER	006	006	CAMERA	ROV PHANTOM HD2	44.63033	63.59467
43669	90010	G. FADER	007	007	CAMERA	ROV PHANTOM HD2	44.61900	63.57250
43670	90010	G. FADER	008	008	CAMERA	ROV PHANTOM HD2	44.64950	63.55900
43671	90010	G. FADER	009	009	CAMERA	ROV PHANTOM HD2	44.62050	63.55150
43672	90010	G. FADER	010	010	CAMERA	ROV PHANTOM HD2	44.65717	63.57250
43673	90010	G. FADER	010.1	010.1	CAMERA	ROV PHANTOM HD2	44.65483	63.57067
43674	90010	G. FADER	011	011	CAMERA	ROV PHANTOM HD2	44.67600	63.60633
43688	90010	G. FADER	025	025	GRAB	VAN VEEN	44.63083	63.59583
43689	90010	G. FADER	026	026	GRAB	VAN VEEN	44.62983	63.53350
43690	90010	G. FADER	027	027	GRAB	VAN VEEN	44.64983	63.56033
43691	90010	G. FADER	028	028	GRAB	VAN VEEN	44.67650	63.60600
44100	90028A	D. BUCKLEY	001	001	CORE	AGC LONG CORE	44.65217	63.56583
44101	90028A	D. BUCKLEY	001	001	CORE	TRIGGER WEIGHT	44.65217	63.56583
44701	91018	G. FADER	001	001	CORE	VIBRO	44.64417	63.55600
CR90_28	CREED90	D. BUCKLEY	028	028	CORE	LEHIGH	44.6400	63.5551
CR90_29	CREED90	D. BUCKLEY	029	029	CORE	ECKMAN	44.6400	63.5551
CR90_30	CREED90	D. BUCKLEY	030	030	CORE	ECKMAN	44.6492	63.5676
CR90_32	CREED90	D. BUCKLEY	032	032	CORE	LEHIGH	44.6492	63.5676
CR90_33	CREED90	D. BUCKLEY	033	033	CORE	LEHIGH	44.6342	63.6028
CR90_35	CREED90	D. BUCKLEY	035	035	CORE	ECKMAN	44.6342	63.6028
CR90_39	CREED90	D. BUCKLEY	039	039	CORE	ECKMAN	44.6759	63.6000
CR90_42	CREED90	D. BUCKLEY	042	042	CORE	ECKMAN	44.6664	63.5892
CR90_44	CREED90	D. BUCKLEY	044	044	CORE	ECKMAN	44.6561	63.5572

PRIVATE INDUSTRY SAMPLES [2]

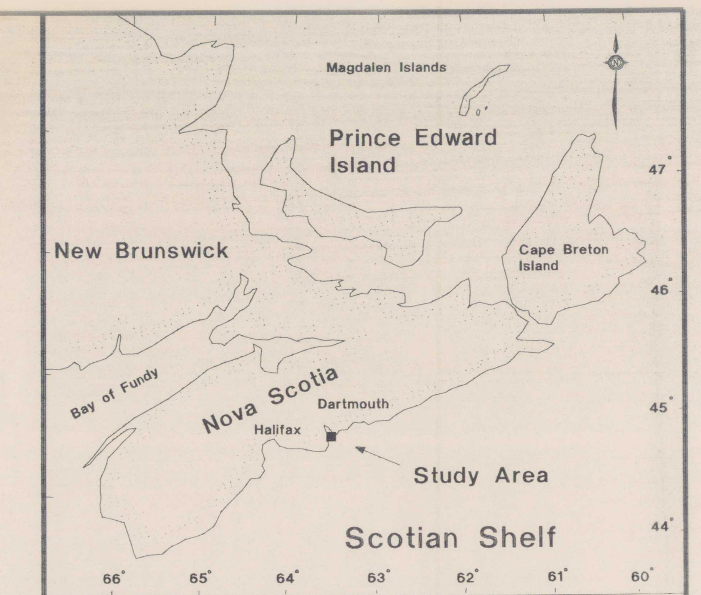
KEY	AGENCY	SCIENTIST	SAMPLE #	STATION #	YEAR	SAMPLE TYPE	INSTRUMENT TYPE	LATITUDE	LONGITUDE
P394	OCEANCHEM GROUP	MacKNIGHT, S.	BH8218	270	1982	DRILL		44.64900	63.57100
P395	OCEANCHEM GROUP	MacKNIGHT, S.	G843	271	1984	GRAB		44.66500	63.56400
P411	OCEANCHEM GROUP	MacKNIGHT, S.	C792	278	1979	CORE		44.65900	63.58200
P422	OCEANCHEM GROUP	MacKNIGHT, S.	G792	279	1979	GRAB		44.66300	63.57200
P424	OCEANCHEM GROUP	MacKNIGHT, S.	G792	280	1979	GRAB		44.66100	63.55900
P426	OCEANCHEM GROUP	MacKNIGHT, S.	G792	281	1979	GRAB		44.66800	63.59500
P432	OCEANCHEM GROUP	MacKNIGHT, S.	C812	283	1981	CORE		44.66800	63.59600
P446	OCEANCHEM GROUP	MacKNIGHT, S.	BH821	284	1982	DRILL		44.65400	63.57800
P450	OCEANCHEM GROUP	MacKNIGHT, S.	C821	285	1982	CORE		44.65400	63.57800
P453	OCEANCHEM GROUP	MacKNIGHT, S.	BH821	286	1982	DRILL		44.65400	63.57800
P487	OCEANCHEM GROUP	MacKNIGHT, S.	C822	287	1982	CORE		44.65400	63.57800
P490	OCEANCHEM GROUP	MacKNIGHT, S.	BH826	288	1982	DRILL		44.64900	63.57000
P500	OCEANCHEM GROUP	MacKNIGHT, S.	B84D3	289	1984	GRAB		44.67100	63.62700
P509	OCEANCHEM GROUP	MacKNIGHT, S.	C84T10	290	1984	CORE		44.63330	63.55000
P527	OCEANCHEM GROUP	MacKNIGHT, S.	G841	292	1984	GRAB		44.66500	63.56400
P4561	DSE	LIBBY, F.M.	7/16/68-1	1084	1968	DRILL	JET-PROBE	44.61710	63.50020
P4809	MARITIME TESTNG	PATTERSON, E.N.	74-1	1362	1974	DRILL		44.62100	63.51500
P4810	MARITIME TESTNG	PATTERSON, E.N.	74-2	1363	1974	DRILL		44.63900	63.55300
P4814	MARITIME TESTNG	PATTERSON, E.N.	74-9	1367	1974	DRILL		44.65600	63.57200
P4815	MARITIME TESTNG	PATTERSON, E.N.	74-9A	1368	1974	DRILL		44.65900	63.57100
P4816	MARITIME TESTNG	PATTERSON, E.N.	74-11	1369	1974	DRILL		44.67700	63.63100
P10929	CANPLAN	CANPLAN			1975	GRAB		44.62080	63.52000
P10930	CANPLAN	CANPLAN			1975	GRAB		44.63610	63.55000
P10931	CANPLAN	CANPLAN			1975	GRAB		44.65440	63.57000
P10932	CANPLAN	CANPLAN			1975	GRAB		44.66010	63.57000
P10933	CANPLAN	CANPLAN			1975	GRAB		44.67470	63.63000

UNIVERSITY SAMPLES [3]

KEY	AGENCY	SCIENTIST	SAMPLE #	STATION #	YEAR	SAMPLE TYPE	INSTRUMENT TYPE	LATITUDE	LONGITUDE
U6574	DALHOUSIE UNIV	GREGORY, M.R.	1	1	1970	GRAB		44.64060	63.61830
U6575	DALHOUSIE UNIV	GREGORY, M.R.	2	2	1970	GRAB		44.63950	63.61540
U6576	DALHOUSIE UNIV	GREGORY, M.R.	3	3	1970	GRAB		44.63920	63.61560
U6577	DALHOUSIE UNIV	GREGORY, M.R.	4	4	1970	GRAB		44.63910	63.61390
U6578	DALHOUSIE UNIV	GREGORY, M.R.	6	6	1970	GRAB		44.63850	63.61430
U6579	DALHOUSIE UNIV	GREGORY, M.R.	7	7	1970	GRAB		44.63590	63.61620
U6580	DALHOUSIE UNIV	GREGORY, M.R.	8	8	1970	GRAB		44.63580	63.61620
U6581	DALHOUSIE UNIV	GREGORY, M.R.	9	9	1970	GRAB		44.63700	63.61370
U6582	DALHOUSIE UNIV	GREGORY, M.R.	10	10	1970	GRAB		44.63830	63.61200
U6583	DALHOUSIE UNIV	GREGORY, M.R.	11	11	1970	GRAB		44.63820	63.61200
U6584	DALHOUSIE UNIV	GREGORY, M.R.	12	12	1970	GRAB		44.63680	63.61270
U6585	DALHOUSIE UNIV	GREGORY, M.R.	13	13	1970	GRAB		44.63640	63.61270
U6586	DALHOUSIE UNIV	GREGORY, M.R.	14	14	1970	GRAB		44.63610	63.60950
U6587	DALHOUSIE UNIV	GREGORY, M.R.	15	15	1970	GRAB		44.63740	63.60870
U6588	DALHOUSIE UNIV	GREGORY, M.R.	16	16	1970	GRAB		44.63810	63.60780
U6589	DALHOUSIE UNIV	GREGORY, M.R.	17	17	1970	GRAB		44.63620	63.60720
U6590	DALHOUSIE UNIV	GREGORY, M.R.	18	18	1970	GRAB		44.63620	63.60720
U6591	DALHOUSIE UNIV	GREGORY, M.R.	19	19	1970	GRAB		44.63430	63.60570
U6592	DALHOUSIE UNIV	GREGORY, M.R.	20	20	1970	GRAB		44.63440	63.60570
U6593	DALHOUSIE UNIV	GREGORY, M.R.	21	21	1970	GRAB		44.63540	63.60510
U6594	DALHOUSIE UNIV	GREGORY, M.R.	22	22	1970	GRAB		44.63660	63.60510
U6595	DALHOUSIE UNIV	GREGORY, M.R.	23	23	1970	GRAB		44.63430	63.60130
U6596	DALHOUSIE UNIV	GREGORY, M.R.	24	24	1970	GRAB		44.63280	63.60230
U6597	DALHOUSIE UNIV	GREGORY, M.R.	25	25	1970	GRAB		44.63280	63.60220
U6598	DALHOUSIE UNIV	GREGORY, M.R.	26	26	1970	GRAB		44.63310	63.60030
U6599	DALHOUSIE UNIV	GREGORY, M.R.	27	27	1970	GRAB		44.63300	63.60030
U6600	DALHOUSIE UNIV	GREGORY, M.R.	28	28	1970	GRAB		44.63220	63.60120
U6601	DALHOUSIE UNIV	GREGORY, M.R.	29	29	1970	GRAB		44.63120	63.59690
U6602	DALHOUSIE UNIV	GREGORY, M.R.	30	30	1970	GRAB		44.63200	63.59600
U6603	DALHOUSIE UNIV	GREGORY, M.R.	31	31	1970	GRAB		44.63230	63.59640
U6604	DALHOUSIE UNIV	GREGORY, M.R.	32	32	1970	GRAB		44.63230	63.59640
U6605	DALHOUSIE UNIV	GREGORY, M.R.	33	33	1970	GRAB		44.63130	63.59430
U6606	DALHOUSIE UNIV	GREGORY, M.R.	34	34	1970	GRAB		44.63070	63.59480
U6607	DALHOUSIE UNIV	GREGORY, M.R.	35	35	1970	GRAB		44.63000	63.59600
U6608	DALHOUSIE UNIV	GREGORY, M.R.	36	36	1970	GRAB		44.62850	63.59520
U6609	DALHOUSIE UNIV	GREGORY, M.R.	37	37	1970	GRAB		44.62850	63.59100
U6610	DALHOUSIE UNIV	GREGORY, M.R.	38	38	1970	GRAB		44.62920	63.59090
U6611	DALHOUSIE UNIV	GREGORY, M.R.	39	39	1970	GRAB		44.63000	63.59300
U6612	DALHOUSIE UNIV	GREGORY, M.R.	40	40	1970	GRAB		44.62890	63.59220
U6613	DALHOUSIE UNIV	GREGORY, M.R.	41	41	1970	GRAB		44.62780	63.59290
U6614	DALHOUSIE UNIV	GREGORY, M.R.	42	42	1970	GRAB		44.62630	63.58960
U6615	DALHOUSIE UNIV	GREGORY, M.R.	43	43	1970	GRAB		44.62750	63.58900
U6616	DALHOUSIE UNIV	GREGORY, M.R.	44	44	1970	GRAB		44.62830	63.58800
U6617	DALHOUSIE UNIV	GREGORY, M.R.	45	45	1970	GRAB		44.62700	63.58420
U6618	DALHOUSIE UNIV	GREGORY, M.R.	46	46	1970	GRAB		44.62610	63.58480
U6619	DALHOUSIE UNIV	GREGORY, M.R.	47	47	1970	GRAB		44.62500	63.58560
U6620	DALHOUSIE UNIV	GREGORY, M.R.	48	48	1970	GRAB		44.62280	63.58310
U6621	DALHOUSIE UNIV	GREGORY, M.R.	49	49	1970	GRAB		44.62370	63.58120
U6622	DALHOUSIE UNIV	GREGORY, M.R.	50	50	1970	GRAB		44.62450	63.57950
U6623	DALHOUSIE UNIV	GREGORY, M.R.	51	51	1970	GRAB		44.62350	63.57840
U6624	DALHOUSIE UNIV	GREGORY, M.R.	52	52	1970	GRAB		44.62270	63.57950
U6625	DALHOUSIE UNIV	GREGORY, M.R.	53	53	1970	GRAB		44.62160	63.58000
U6626	DALHOUSIE UNIV	GREGORY, M.R.	54	54	1970	GRAB		44.61930	63.57620
U6627	DALHOUSIE UNIV	GREGORY, M.R.	55	55	1970	GRAB		44.61990	63.57500
U6628	DALHOUSIE UNIV	GREGORY, M.R.	56	56	1970	GRAB		44.62040	63.57390
U6629	DALHOUSIE UNIV	GREGORY, M.R.	57	57	1970	GRAB		44.62000	63.57240
U6630	DALHOUSIE UNIV	GREGORY, M.R.	58	58	1970	GRAB		44.61920	63.57360
U6631	DALHOUSIE UNIV	GREGORY, M.R.	59	59	1970	GRAB		44.61820	63.57490
U6634	DALHOUSIE UNIV	GREGORY, M.R.	62	62	1970	GRAB		44.61740	63.57000
U6635	DALHOUSIE UNIV	GREGORY, M.R.	63	63	1970	GRAB		44.61840	63.56990
U6647	DALHOUSIE UNIV	GREGORY, M.R.	75	77	1970	GRAB		44.62260	63.56330
U6648	DALHOUSIE UNIV	GREGORY, M.R.	76	78	1970	GRAB		44.62210	63.56210
U6649	DALHOUSIE UNIV	GREGORY, M.R.	77	79	1970	GRAB		44.62170	63.56090
U6650	DALHOUSIE UNIV	GREGORY, M.R.	78	82	1970	GRAB		44.62290	63.55060
U6651	DALHOUSIE UNIV	GREGORY, M.R.	79	83	1970	GRAB		44.62440	63.54750
U6652	DALHOUSIE UNIV	GREGORY, M.R.	82	84	1970	GRAB		44.62450	63.54530
U6653	DALHOUSIE UNIV	GREGORY, M.R.	83	85	1970	GRAB		44.62230	63.54480
U6654	DALHOUSIE UNIV	GREGORY, M.R.	84	86	1970	GRAB		44.62120	63.54550
U6655	DALHOUSIE UNIV	GREGORY, M.R.	85	87	1970	GRAB		44.61940	63.54410
U6656	DALHOUSIE UNIV	GREGORY, M.R.	86	88	1970	GRAB		44.61850	63.54560
U6665	DALHOUSIE UNIV	GREGORY, M.R.	97	1006	1970	GRAB		44.61920	63.56390
U6666	DALHOUSIE UNIV	GREGORY, M.R.	102	107	1970	GRAB		44.61790	63.56560
U10534	DALHOUSIE UNIV	GREGORY, M.R.			1971	GRAB		44.63850	63.61440
U10535	DALHOUSIE UNIV	GREGORY, M.R.			1971	GRAB		44.62030	63.55660
U10536	DALHOUSIE UNIV	GREGORY, M.R.			1971	GRAB		44.61930	63.55350
U10537	DALHOUSIE UNIV	GREGORY, M.R.			1971	GRAB		44.61750	63.55400
U10543	DALHOUSIE UNIV	GREGORY, M.R.			1971	GRAB		44.61780	63.56880

SAMPLES BY BUCKLEY, HARGRAVE, AND MUDROCH [4]

KEY	SAMPLE #	SERIES	SAMPLE TYPE	INSTRUMENT TYPE	LATITUDE	LONGITUDE
H53574	41	B 41	GRAB	VAN VEEN	44.67900	63.63220
H53575	42	B 42	GRAB	VAN VEEN	44.67950	63.62533
H53576	43	B 43	GRAB	VAN VEEN	44.67950	63.61816
H53577	44	B 44	GRAB	VAN VEEN	44.67942	63.61133
H53578	45	B 45	GRAB	VAN VEEN	44.67667	63.60417
H53579	46	B 46	GRAB	VAN VEEN	44.67467	63.62553
H53580	47	B 47	GRAB	VAN VEEN	44.67433	63.63220
H53582	49	B 49	GRAB	VAN VEEN	44.66920	63.63333
H53583	50	B 50	GRAB	VAN VEEN	44.66917	63.62733
H53584	51	B 51	GRAB	VAN VEEN	44.67430	63.59697
H53585	52	B 52	GRAB	VAN VEEN	44.67097	63.59500
H53586	53	B 53	GRAB	VAN VEEN	44.66925	63.58967
H53587	54	B 54	GRAB	VAN VEEN	44.66553	63.58783
H53588	55	B 55	GRAB	VAN VEEN	44.66437	63.58300
H53589	56	B 56	GRAB	VAN VEEN	44.66083	63.58250
H53590	57	B 57	GRAB	VAN VEEN	44.66067	63.57100
H53591	58	B 58	GRAB	VAN VEEN	44.66067	63.56333
H53592	59	B 59	GRAB	VAN VEEN	44.65500	63.55583
H53593	60	B 60	GRAB	VAN VEEN	44.65517	63.56267
H53594	61	B 61	GRAB	VAN VEEN	44.65550	63.57083
H53595	62	B 62	GRAB	VAN VEEN	44.65000	63.56303
H53596	63	B 63	GRAB	VAN VEEN	44.65000	63.55533
H53597	64	B 64	GRAB	VAN VEEN	44.64350	63.54800
H53598	65	B 65	GRAB	VAN VEEN	44.64367	63.55550
H53599	66	B 66	GRAB	VAN VEEN	44.64367	63.56300
H53600	67	B 67	GRAB	VAN VEEN	44.63800	63.56200
H53601	68	B 68	GRAB	VAN VEEN	44.63800	63.55533
H53602	69	B 69	GRAB	VAN VEEN	44.63767	63.54775
H53603	70	B 70	GRAB	VAN VEEN	44.63250	63.53467
H53604	71	B 71	GRAB	VAN VEEN	44.63250	63.54000
H53605	72	B 72	GRAB	VAN VEEN	44.63250	63.54733
H53606	73	B 73	GRAB	VAN VEEN	44.63258	63.55534
H53607	74	B 74	GRAB	VAN VEEN	44.62717	63.55533
H53608	75	B 75	GRAB	VAN VEEN	44.62733	63.54850
H53609	76	B 76	GRAB	VAN VEEN	44.62750	63.54233
H53610	77	B 77	GRAB	VAN VEEN	44.62767	63.53500
H53611	78	B 78	GRAB	VAN VEEN	44.62783	63.52633
H53612	79	B 79	GRAB	VAN VEEN	44.62222	63.51880
H53613	80	B 80	GRAB	VAN VEEN	44.61793	63.51105
H53616	83	B 83	GRAB	VAN VEEN	44.62258	63.54787
H53617	84	B 84	GRAB	VAN VEEN	44.62267	63.55533
H53618	85	B 85	GRAB	VAN VEEN	44.61783	63.55517
H53619	86	B 86	GRAB	VAN VEEN	44.61783	63.54767
H53624	91	B 91	GRAB	VAN VEEN	44.61767	63.57167
H53625	92	B 92	GRAB	VAN VEEN	44.62234	63.57922
H53626	93	B 93	GRAB	VAN VEEN	44.62608	63.58667
H53627	94	B 94	GRAB	VAN VEEN	44.63167	63.59850
H53327	27	C 27	GRAB	VAN VEEN	44.67906	63.62006
H53328	29	C 29	GRAB	VAN VEEN	44.67419	63.63153
H53329	30	C 30	GRAB	VAN VEEN	44.66922	63.63275
H53330	31	C 31	GRAB	VAN VEEN	44.67350	63.62156
H53331	32	C 32	GRAB	VAN VEEN	44.67508	63.62006
H53332	33	C 33	GRAB	VAN VEEN	44.67592	63.61803
H53333	34	C 34	GRAB	VAN VEEN	44.67672	63.61775
H53334	35	C 35	GRAB	VAN VEEN	44.67806	63.60028
H53335	36	C 36	GRAB	VAN VEEN	44.67694	63.60083
H53336	37	C 37	GRAB	VAN VEEN	44.67667	63.59917
H53337	38	C 38	GRAB	VAN VEEN	44.67556	63.60222
H53338	39	C 39	GRAB	VAN VEEN	44.67472	63.59806
H53339	40	C 40	GRAB	VAN VEEN	44.67417	63.60139
H53340	42	C 42	GRAB	VAN VEEN	44.67306	63.60000
H53341	43	C 43	GRAB	VAN VEEN	44.67222	63.59889
H53342	44	C 44	GRAB	VAN VEEN	44.67250	63.59667
H53343	45	C 45	GRAB	VAN VEEN	44.67083	63.59500
H53344	46	C 46	GRAB	VAN VEEN	44.66972	63.59667
H53345	47	C 47	GRAB	VAN VEEN	44.66722	63.58917
H53346	48	C 48	GRAB	VAN VEEN	44.66722	63.58639
H53347	49	C 49	GRAB	VAN VEEN	44.66342	63.58856
H53348	50	C 50	GRAB	VAN VEEN	44.66167	63.58133
H53349	51	C 51	GRAB	VAN VEEN	44.66417	63.56056
H53350	52	C 52	GRAB	VAN VEEN	44.66247	63.56056
H53351	53	C 53	GRAB	VAN VEEN	44.66006	63.56072
H53352	54	C 54	GRAB	VAN VEEN	44.65794	63.56217
H53353	55	C 55	GRAB	VAN VEEN	44.65772	63.57525
H53354	56	C 56	GRAB	VAN VEEN	44.65411	63.56339
H53355	57	C 57	GRAB	VAN VEEN	44.65022	63.55508
H53356	58	C 58	GRAB	VAN VEEN	44.65056	63.56581
H53357	59	C 59	GRAB	VAN VEEN	44.65011	63.56825
H53358	60	C 60	GRAB	VAN VEEN	44.64878	63.56972
H53359	61	C 61	GRAB	VAN VEEN	44.64361	63.56472
H53360	62	C 62	GRAB	VAN VEEN	44.64278	63.55583
H53361	63	C 63	GRAB	VAN VEEN	44.63778	63.56222
H53362	64	C 64	GRAB	VAN VEEN	44.63556	63.56611
H53363	65	C 65	GRAB	VAN VEEN	44.63556	63.56194
H53364	66	C 66	GRAB	VAN VEEN	44.63681	63.55250
H53365	67	C 67	GRAB	VAN VEEN	44.63414	63.55803
H53366	68	C 68	GRAB	VAN VEEN	44.63361	63.56583
H53367	69	C 69	GRAB	VAN VEEN	44.63128	63.55433
H53368	70	C 70	GRAB	VAN VEEN	44.62517	63.55353
H53369	71	C 71	GRAB	VAN VEEN	44.62411	63.55978
H53370	72	C 72	GRAB	VAN VEEN	44.61889	63.57306
H53371	73	C 73	GRAB	VAN VEEN	44.62444	63.58306
H53372	74	C 74	GRAB	VAN VEEN	44.62917	63.59250
H53373	75	C 75	GRAB	VAN VEEN	44.63611	63.60806
H53374	76	C 76	GRAB	VAN VEEN	44.64000	63.61639
H53394	108	C 108	GRAB	VAN VEEN	44.63886	63.54297
H53395	109	C 109	GRAB	VAN VEEN	44.63778	63.54111
H53396	110	C 110	GRAB	VAN VEEN	44.63694	63.54181
H53397	111	C 111	GRAB	VAN VEEN	44.63667	63.53917
H53398	112	C 112	GRAB	VAN VEEN	44.63644	63.53983
H53399	113	C 113	GRAB	VAN VEEN	44.63261	63.54806
H53400	114	C 114	GRAB	VAN VEEN	44.63222	63.52472
H53401	115	C 115	GRAB	VAN VEEN	44.62767	63.52592
H53402	116	C 116	GRAB	VAN VEEN	44.62864	63.52244
H53403	117	C 117	GRAB	VAN VEEN	44.62306	63.51278
H53404	117	C 117A	GRAB	VAN VEEN	44.62400	63.51267
H53405	118	C 118	GRAB	VAN VEEN	44.62056	63.51500
H53406	119	C 119	GRAB	VAN VEEN	44.61778	63.50778
H53473	63	P 63	GRAB	SHIPEK	44.67692	63.62656
H53493	84	P 84	GRAB	SHIPEK	44.68167	63.61444
H53506	99	P 99	GRAB	SHIPEK	44.66861	63.59194
H53510	103	P 103	GRAB	SHIPEK	44.66639	63.58611
H53511	104	P 104	GRAB	SHIPEK	44.66222	63.58667
H53513	106	P 106	GRAB	SHIPEK	44.66433	63.57950
H53514	107	P 107	GRAB	SHIPEK	44.65917	63.58000
H53515	108	P 108	GRAB	SHIPEK	44.66283	63.57358
H53518	111	P 111	GRAB	SHIPEK	44.65842	63.56994
H53522	115	P 115	GRAB	SHIPEK	44.65608	63.56556
H53523	116	P 116	GRAB	SHIPEK	44.65256	63.56833
H53525	118	P 118	GRAB	SHIPEK	44.65578	63.55953
H53530	123	P 123	GRAB	SHIPEK	44.64917	63.55972
H61202	126	P 126	GRAB	SHIPEK	44.64536	63.55767
H61205	129	P 129	GRAB	SHIPEK	44.64442	63.55131
H61211	135	P 135	GRAB	SHIPEK	44.63189	63.55717
H61213	137	P 137	GRAB	SHIPEK	44.63567	63.54683
H61223	147	P 147	GRAB	SHIPEK	44.61969	63.55000
H61225	152	P 152	GRAB	SHIPEK	44.61833	63.57306
H61226	153	P 153	GRAB	SHIPEK	44.62139	63.57778
H61227	154	P 154	GRAB	SHIPEK	44.62417	63.58250
H61228	155	P 155	GRAB	SHIPEK	44.62667	63.58778
H61229	156	P 156	GRAB	SHIPEK	44.62944	63.59278
H61230	157	P 157	GRAB	SHIPEK	44.63194	63.59806
H53532	158	P 158	GRAB	SHIPEK	44.63417	63.60361
H53533	159	P 159	GRAB	SHIPEK	44.63639	63.60917
H61231	160	P 160	GRAB	SHIPEK	44.63889	63.61417
H61239	170	P 170	GRAB	SHIPEK	44.63044	63.53272
H61241	172	P 172	GRAB	SHIPEK	44.62439	63.53792
H61242	173	P 173	GRAB	SHIPEK	44.63281	63.52758
H61246	177	P 177	GRAB	SHIPEK	44.62528	63.52361
H61277	217	P 217	GRAB	SHIPEK	44.61722	63.50667



Legend

SAMPLES COLLECTED BY GOVERNMENT, PRIVATE INDUSTRY, AND UNIVERSITIES (UP TO 1991)

Surface Grab Samples

- Unspecified Grab Sample
- Small Grab Sample (eg. Van Veen)
- Large Grab Sample (eg. IKU)

Cores and Boreholes

- Unspecified Core Sample
- Piston Core
- Gravity Core
- LeHigh Core
- Vibrocore
- Drill
- Eckman Boxcore

Camera Stations

- Still Camera
- Video Camera

Notes:

1. Sample data obtained from Atlantic Geoscience Centre's Sample Inventory Database (SID)

2, 3. Sample data obtained from: Earth and Ocean Research Ltd. 1988. Compilation of Information of Surficial Mineral Resources off Eastern Canada. Please note that almost all the samples did not specify an instrument type.

4. Sample data obtained from Buckley, D.E., Hargrave, B.T., and Mudroch, P. 1989. Geochemical Data from Analyses of Surface Sediments Obtained from Halifax Inlet; Report No. 1693. Canadian Technical Report of Fisheries and Aquatic Sciences.

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Sheet 8 of 10

Bathymetry (m) — 20 —

SCALE (km) 0 0.5 1

GEOLOGICAL SURVEY OF CANADA | ATLANTIC GEOSCIENCE CENTRE DARTMOUTH, N.S.

DISTRIBUTION OF SAMPLES BEDFORD BASIN TO PLEASANT SHOAL

DATE: AUG 1993 | GEOLOGIST: G.B.J. FADER, R.O. MILLER, S. PECORE

PROJECTION: MERCATOR 44 37' 42" | SCALE: 1 : 10,000

ENCLOSURE: 33 | DRAWN BY: S.P. | GSC PROJECT NO.: 890045

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