

ORUKSTOFNUN
RAFORKUDEILD

BESSASTAÐAÁRVIRKJUN

HLJÓÐHRAÐA- OG VIÐNÁMSMÆLINGAR

1975

MÆLIGÓGN

HALINA GUÐMUNDSSON

JÓSEF HÓLMJÁRN

GUNNLAUGUR JÓNSSON

DAVÍÐ EGILSON

OS-ROD-7618

GERT FYRIR

RAFMAGNSVEITUR RÍKISINS

MAÍ 1976

EFNISYFIRLIT

INNGANGUR

Kaflí A

HLJÓÐHRAÐALÍNURIT FRÁ
FLJÓTSDALSHÉIÐI

A 1 - A 20

Kaflí B

VIÐNÁMSLÍNURIT
Dýptarmæling
Lengdarmæling

B 1 - B 12

B 12 - B 20

INNGANGUR

Menn hefur lengi greint á um hvort og hvernig skuli birta mæligögn. Reynslan hefur sýnt að mæligögn týnast auðveldlega, ef þau eru aðeins til í frumriti. Frumritin, þ.e. í handriti, eru einnig iðulega illskiljanleg öðrum en þeim er þjuggu þau til. Auk þess gleymist staðsetning mælinga og önnur mikilsverð atriði fljótt.

Á hinn bóginn verður að teljast óþörf pappírs- og peningaeyðsla að birta í 150 eintaka skýrslu tugí línurita alls kyns mælinga, sem koma textunum ekki beinlínis við og aldrei er vitnað í. Mjög fáir lesendur slíkra skýrslna hafa áhuga á að rýna í þessi gögn. Hins vegar verður að veita þeim sem það vilja frjálsan aðgang að slíkum mæligögnum.

Skýrslan verður að skoðast sem tilraun til úrbóta. Hún er birt sem fylgirit við "Bessastaðaárvirkjun, hljóðhraða- og viðnámsmælingar sumarið 1975", en í mun minna upplagi. Hér eru birtar allar hljóðhraða- og viðnámsmælingar, sem voru gerðar sumarið 1975 vegna hugsanlegrar virkjunar í Bessastaðaá, nema þær hljóðhraðamælingar sem voru teknar í Fljótsdal, en þær eru birtar í aðalskýrslunni.

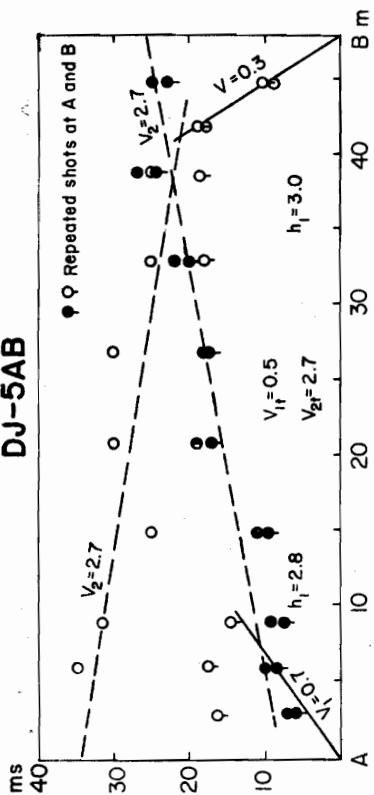
Jósef Hólmjárn framkvæmdi allar hljóðhraðamælingarnar á svæðinu, en viðnámsmælingarnar voru gerðar af Gunnlaugi Jónssyni.

K A F L I A

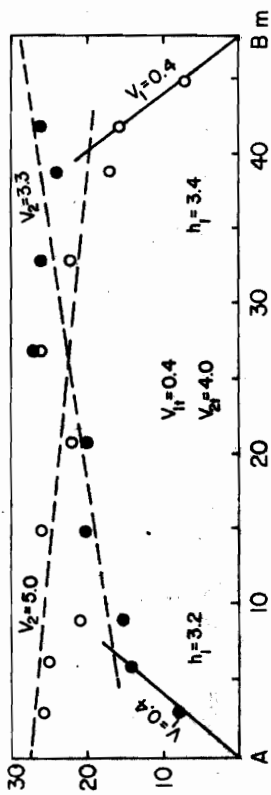
HLJÓÐHRAÐALÍNURIT FRÁ

FLJÓTSDALSHEIÐI

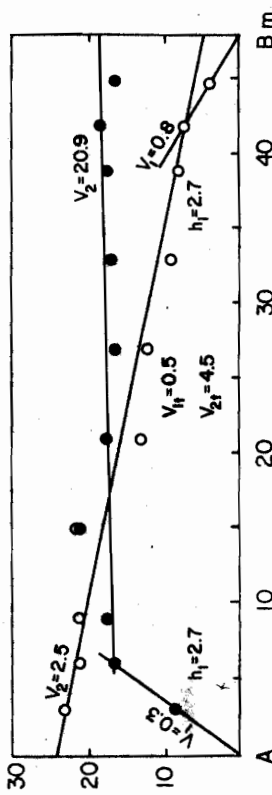
DJ-5AB



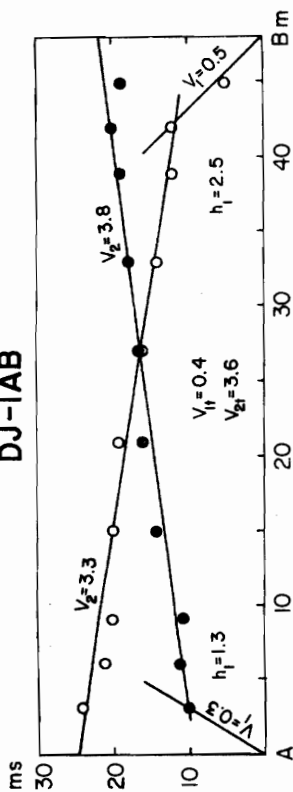
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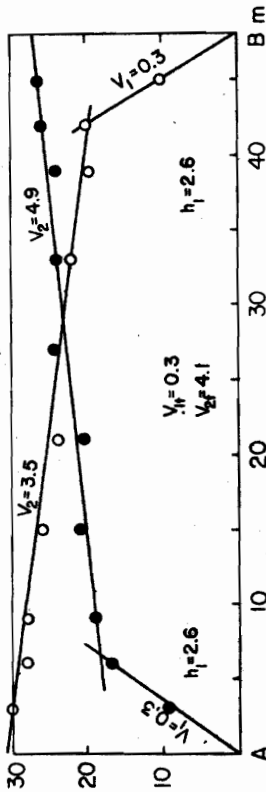
DJ-7AB



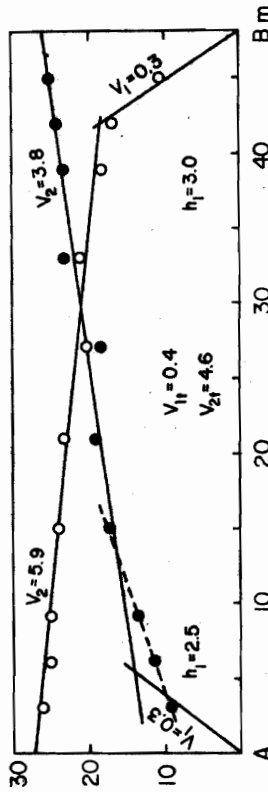
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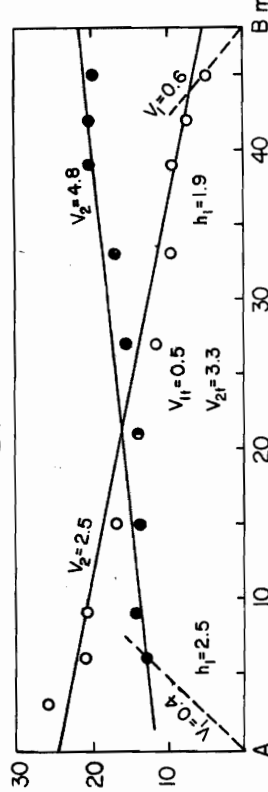
DJ-2AB



DJ-3AB



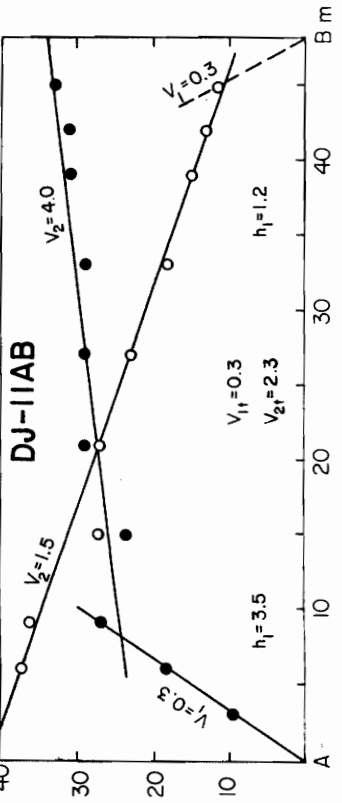
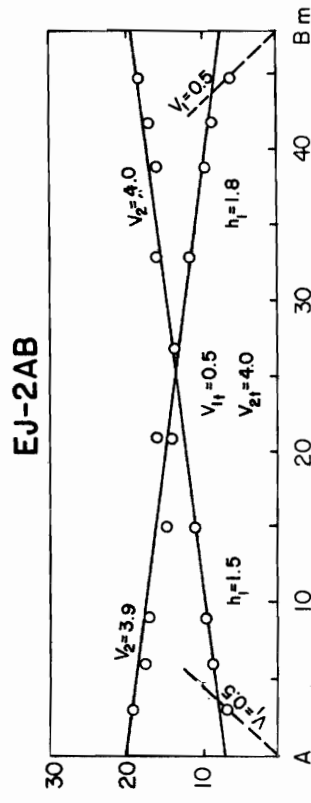
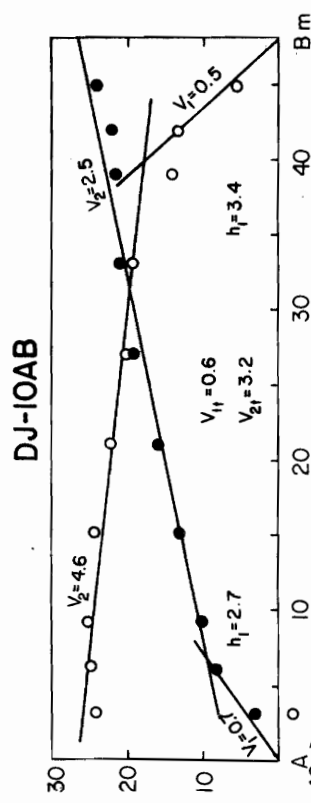
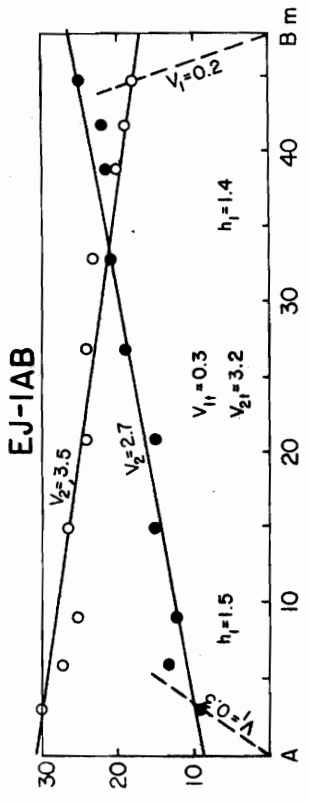
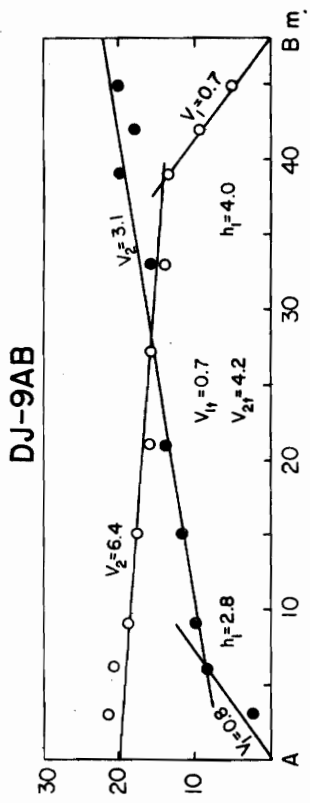
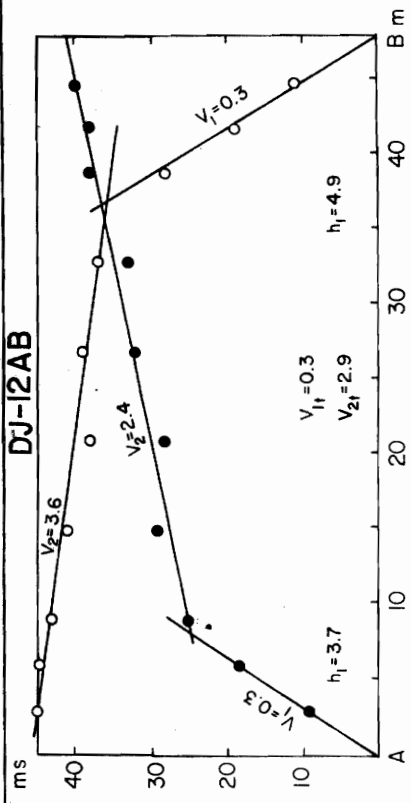
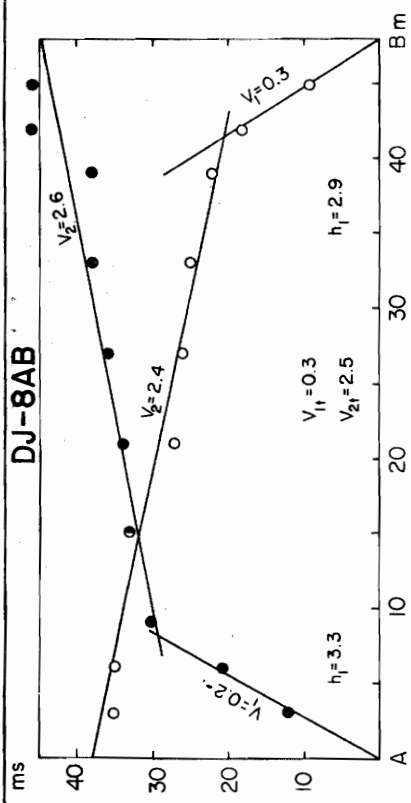
DJ-4AB



MYND A-1

V_1 = réttur hraði í km/s
 h = þykkt laga í m (critical distance method)

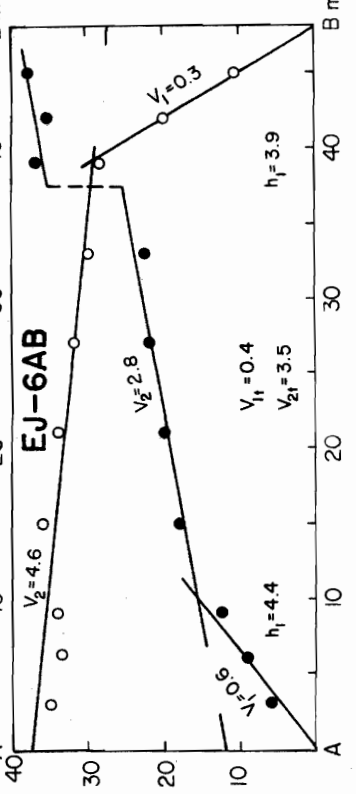
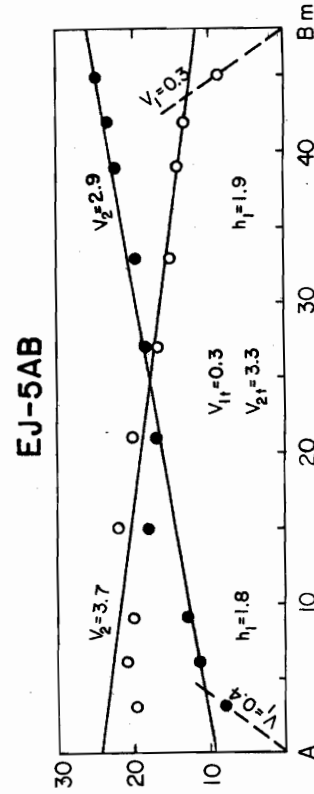
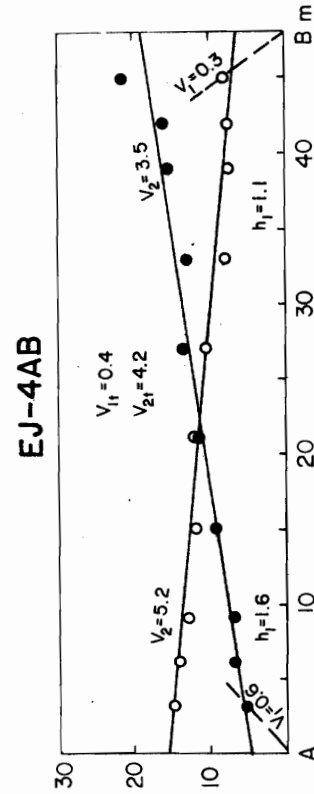
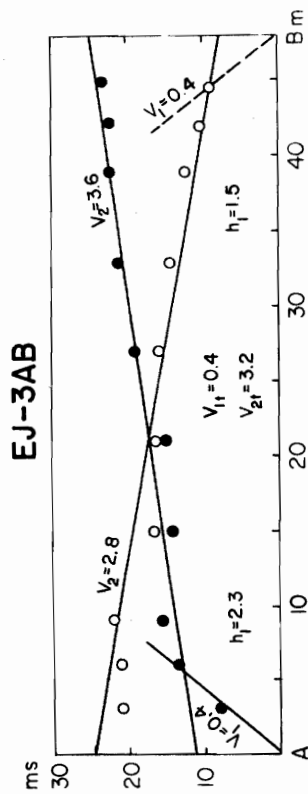
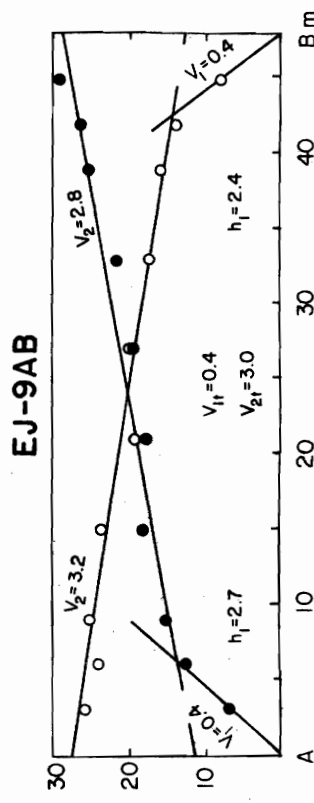
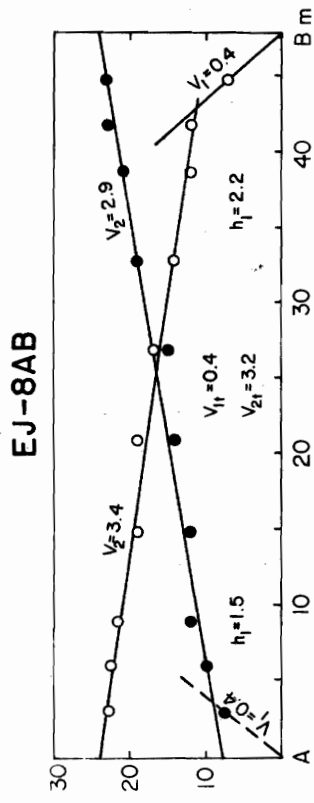
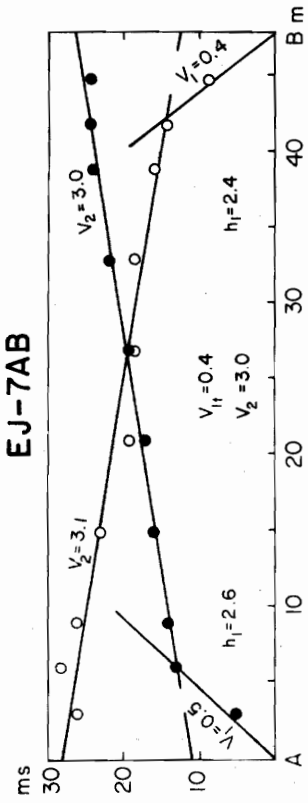
ORKUSTOFNUN
 HLJÓÐHRADALÍNURIT
 (SEISMIC TIME-DISTANCE PLOTS)
 S.Í. 75 H6/s Tr. 4 Tr. 323 Fnr. 13544
 B-186 J-Jáv.m.



MYND A-2

ORKUSTOFNUN	
HLJÓÐHRADALÍNURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
6.11.75 HG/e	Tr. 4 Tr. 323
B-195 J-Javm	Fr. 13544

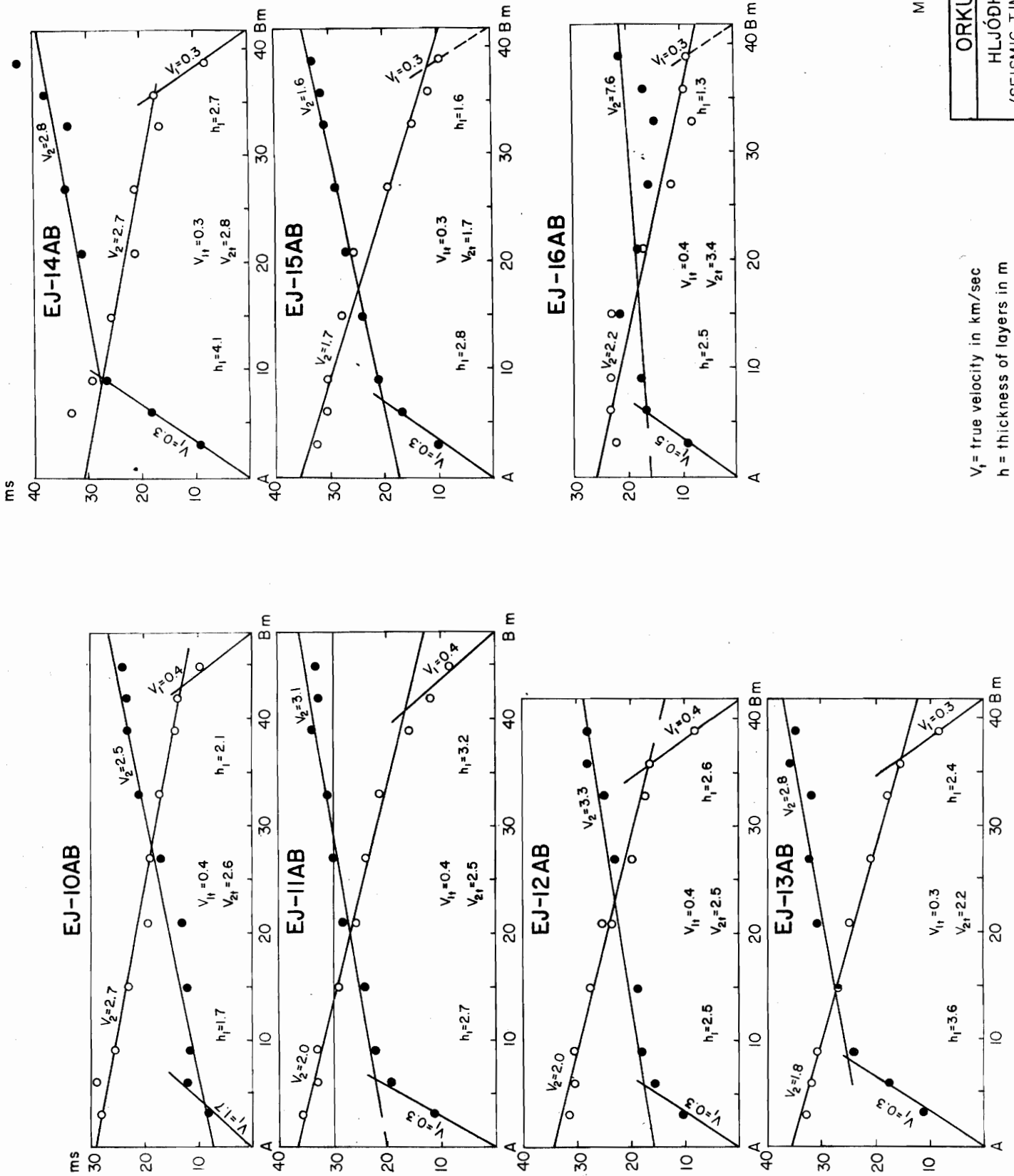
V_1 = true velocity in km/sec
 h_1 = thickness of layers in m



MYNDA-3

ORKUSTOFNUN
HLJÓÐHRADALÍNURIT
(SEISMIC TIME-DISTANCE PLOTS)
6.11.75 HG/e Trn. 4 Trn. 323
B-195 J-J.SVM. Fnr. 13544

V_1 = true velocity in km/sec
 h = thickness of layers in m

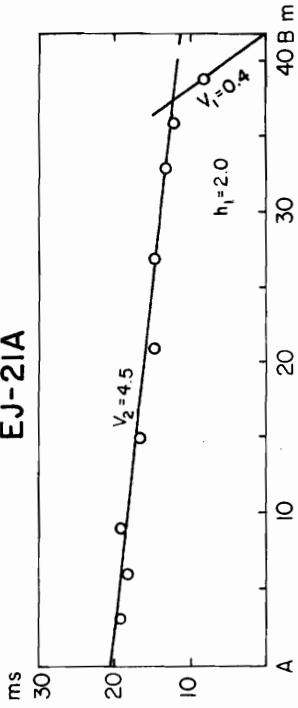


MYND A-4

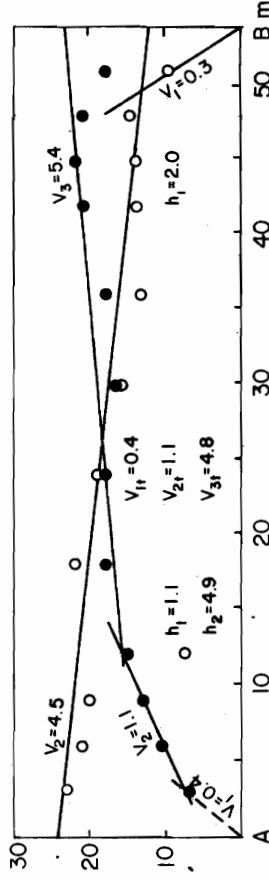
ORKUSTOFNUN
 HLJÓÐHRAÐALÍNURIT
 (SEISMIC TIME-DISTANCE PLOTS)
 IO.11.75 HG/6 Tr. 4 Tr. 323
 B-195 J-Jsv.m. Fr. 13544

V_i = true velocity in km/sec
 h = thickness of layers in m

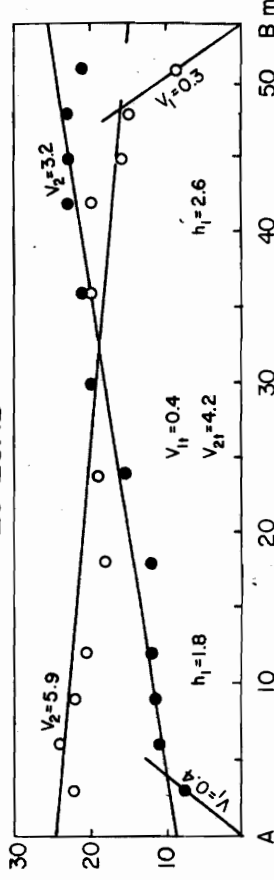
EJ-21A



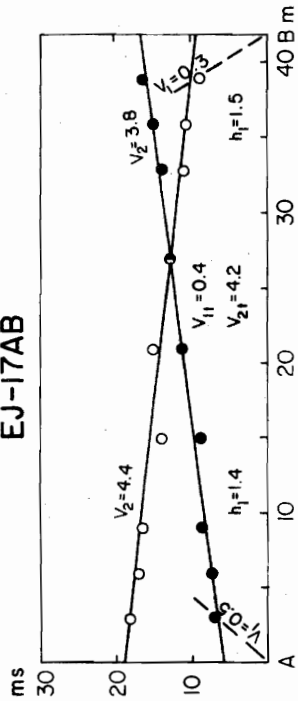
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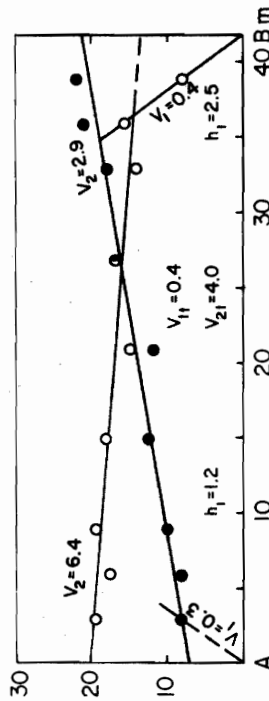
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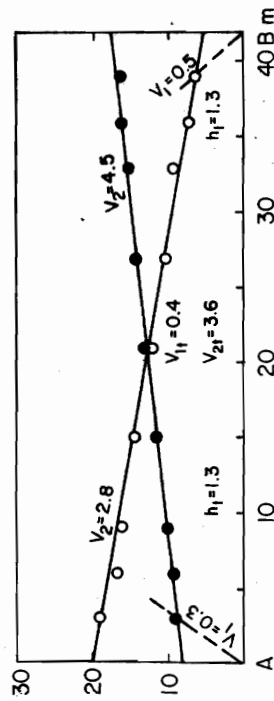
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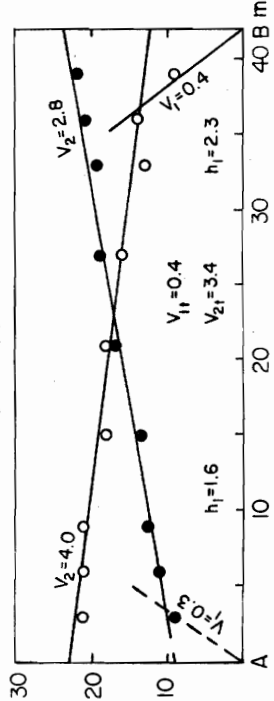
EJ-18AB



EJ-19AB



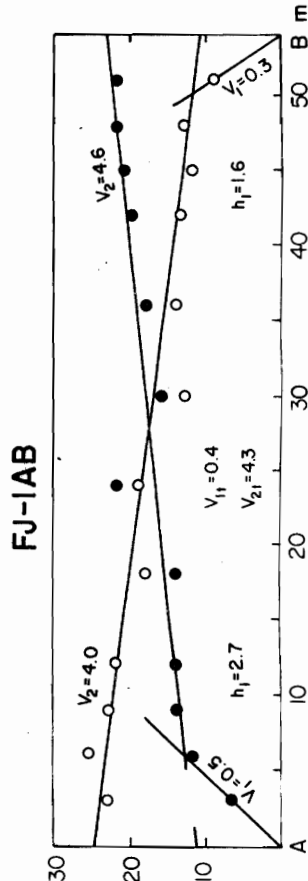
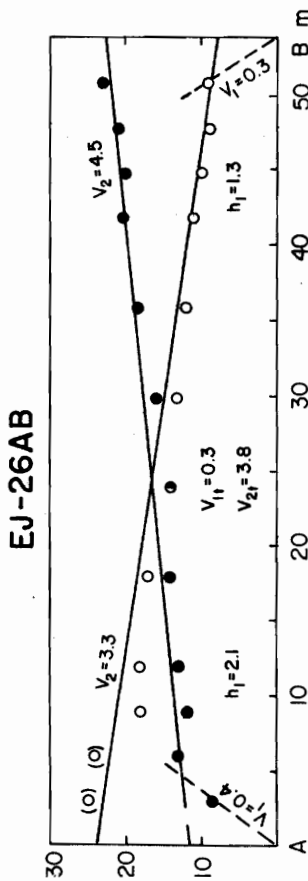
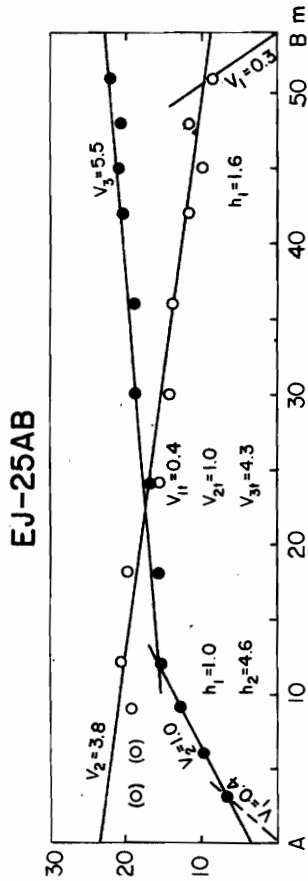
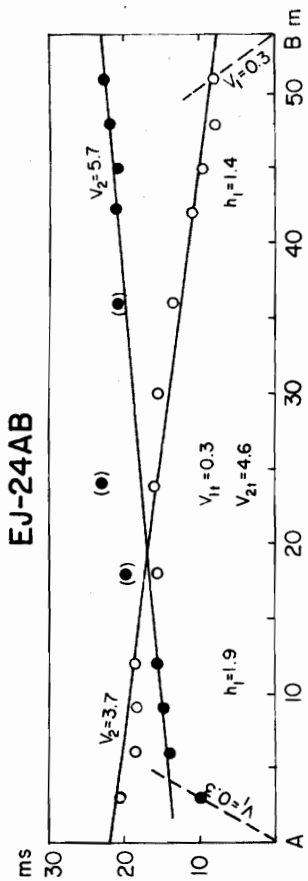
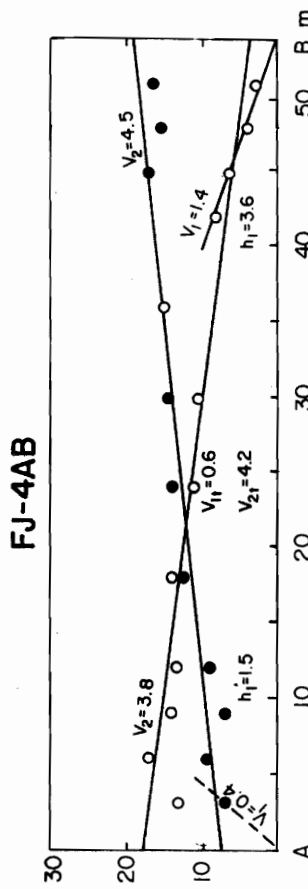
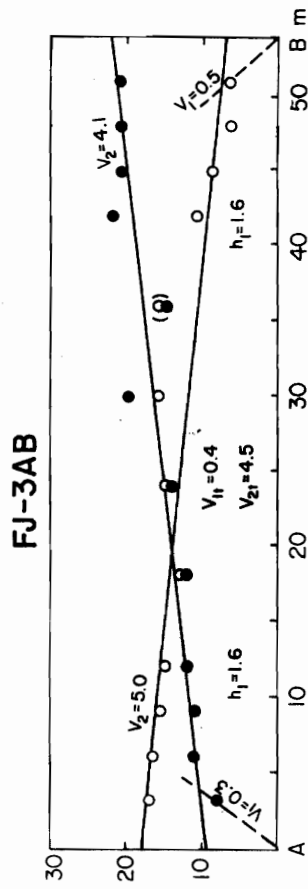
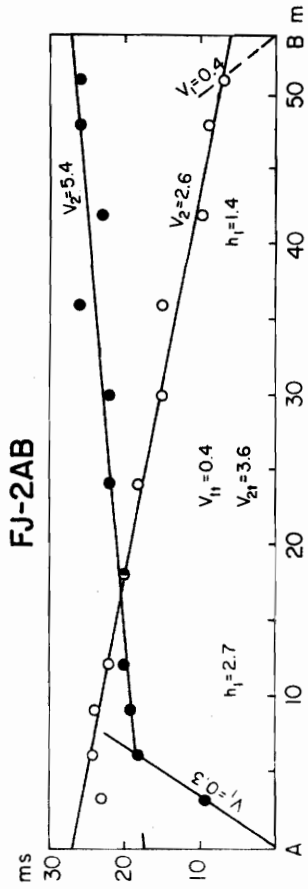
EJ-20AB



MYND A-5

V_t = true velocity in km/sec
 h = thickness of layers in m

ORKUSTOFNUN	
HLJÓÐHRADALÍNURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
Li. 11.75 HG/e	Tnr. 4 Tnr. 323
B-195 J-Jsv.m	Fnr 13544



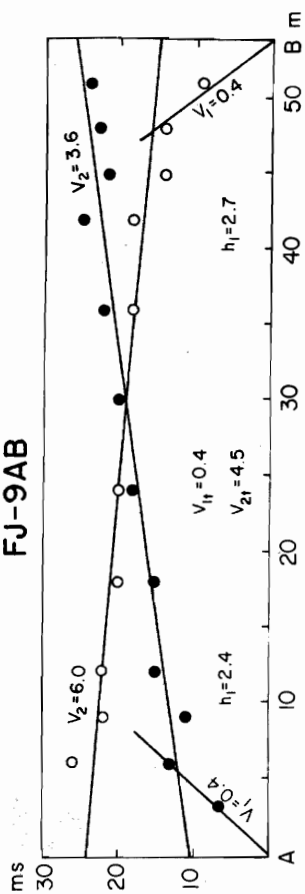
MYND A-6

V_1 = true velocity in km/sec
 h = thickness of layers in m

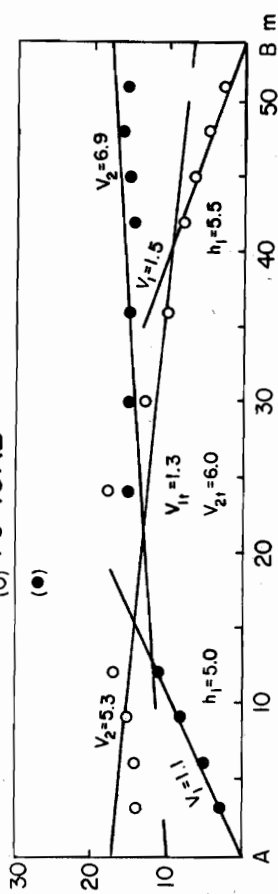
ORKUSTOFNUN
HLJÓÐRÁÐALINURIT
 (SEISMIC TIME-DISTANCE PLOTS)

13.11.75 HG/e Trn. 4 Trn. 323 B-195 J.-J.svm. Fnr 13544

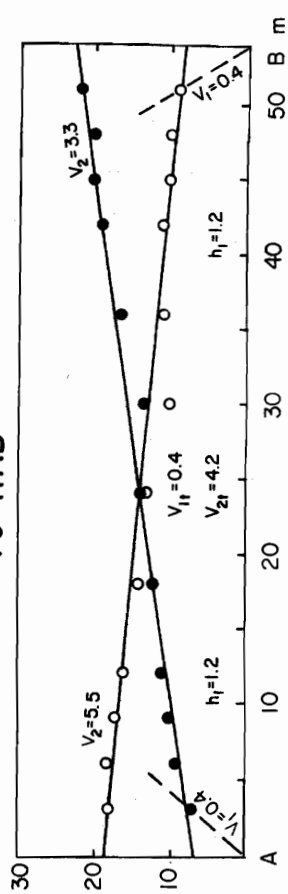
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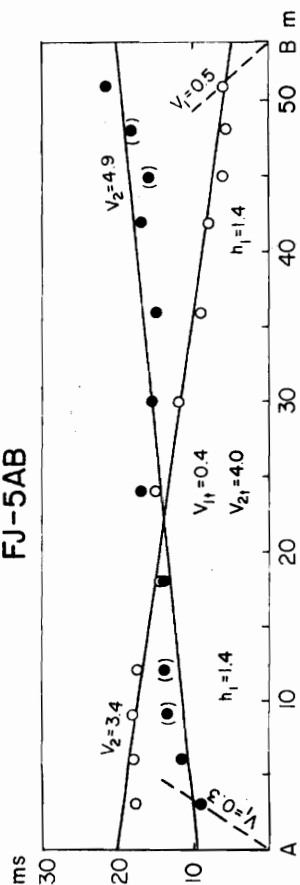
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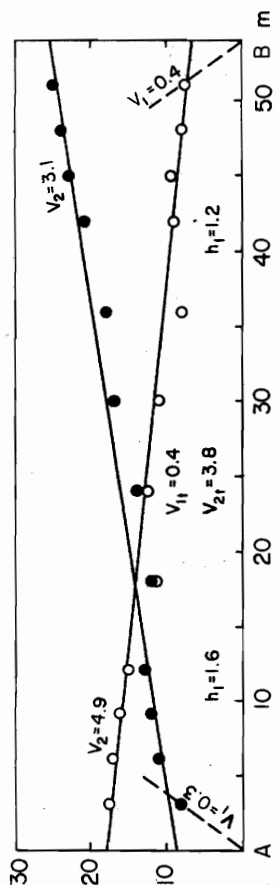
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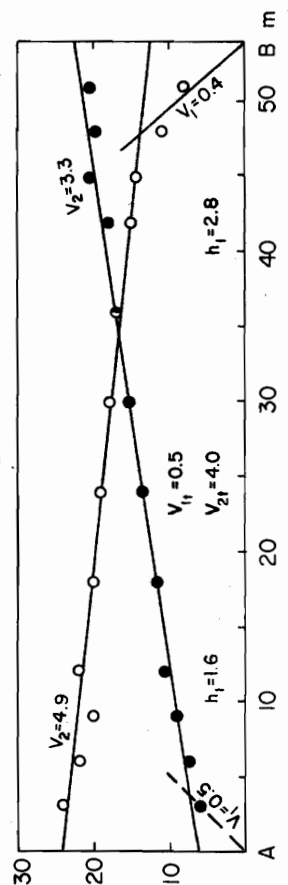
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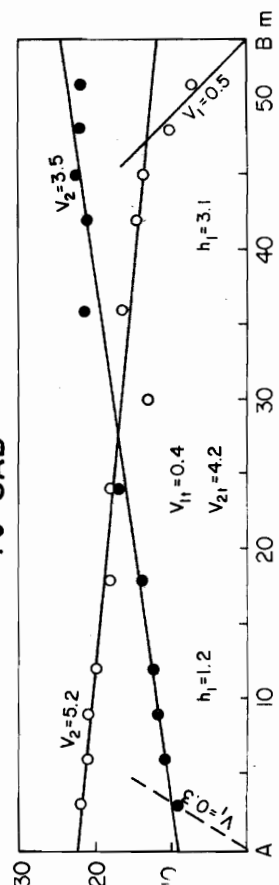
FJ-6AB



FJ-7AB



FJ-8AB



MYND A-7

ORKUSTOFNUN

HLJÓÐHRADALINURIT

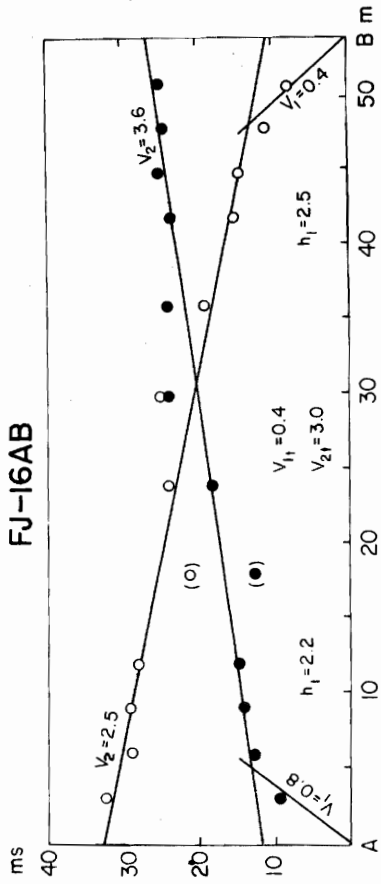
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14.11.75 HG/e Trn. 4 Trn. 323 B-195 J.-J.sv.m.

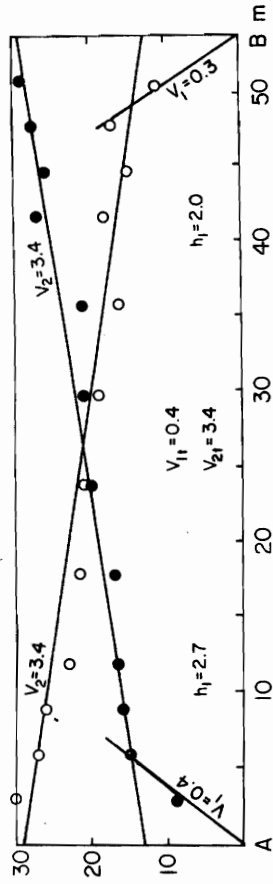
Fnr. 13544

V_1 = true velocity in km/sec
 h = thickness of layers in m

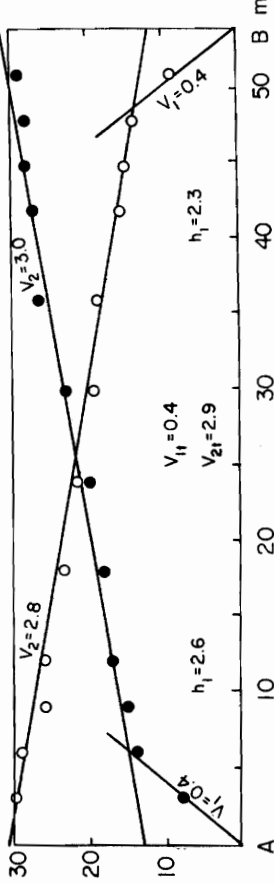
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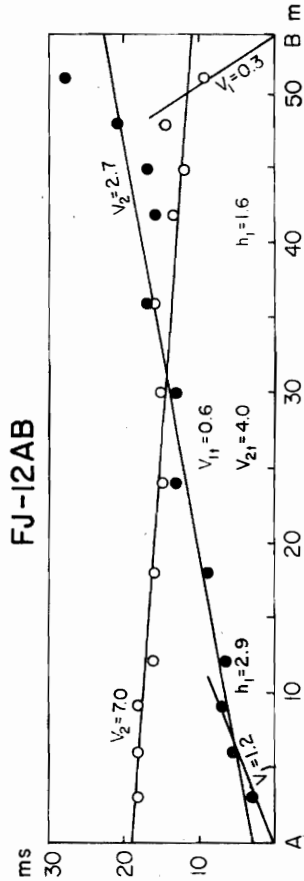
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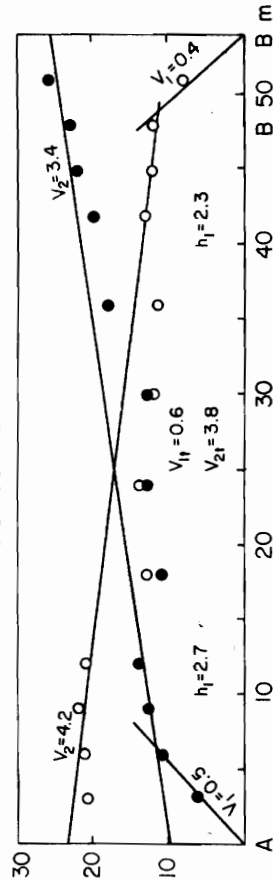
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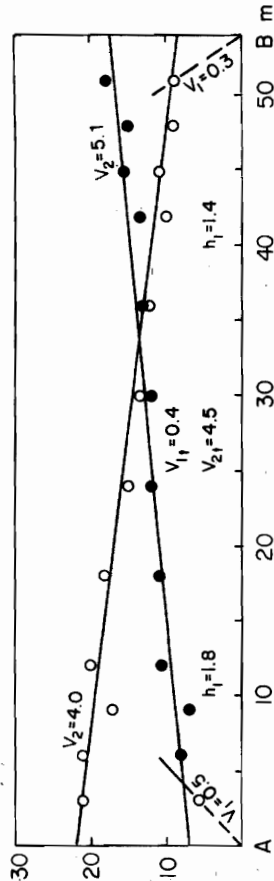
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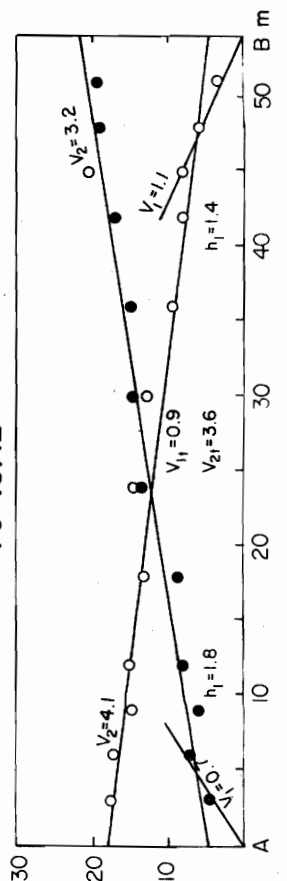
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FJ-14AB



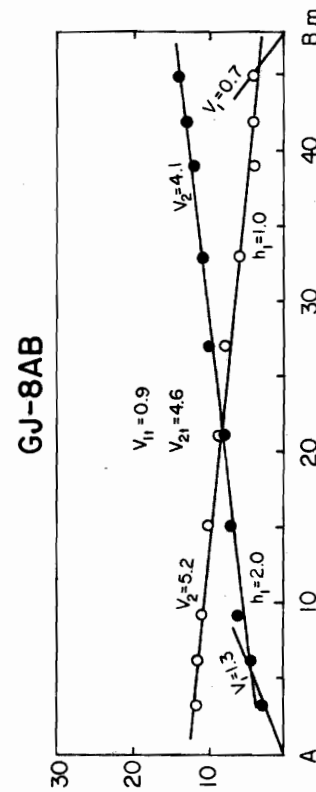
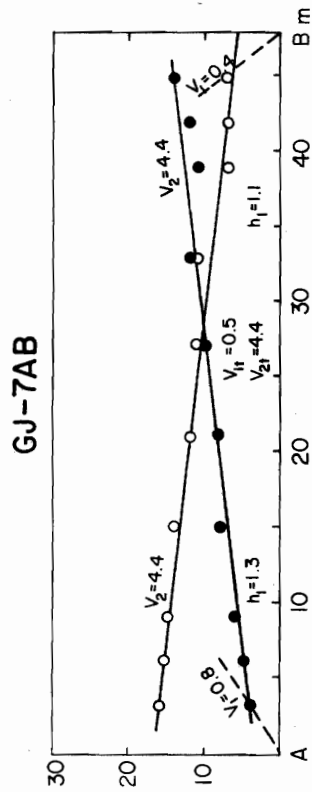
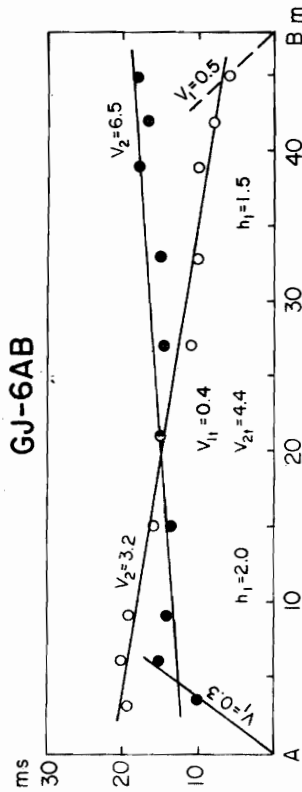
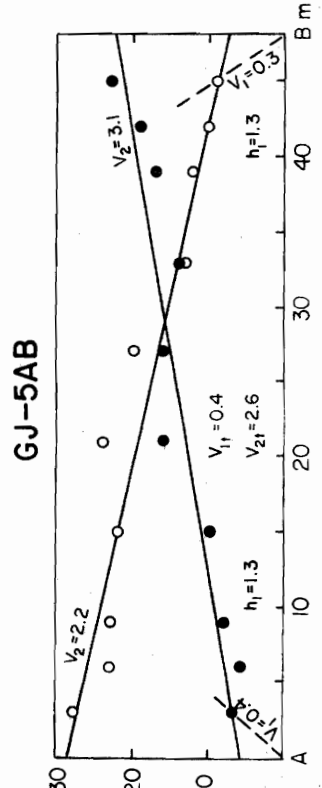
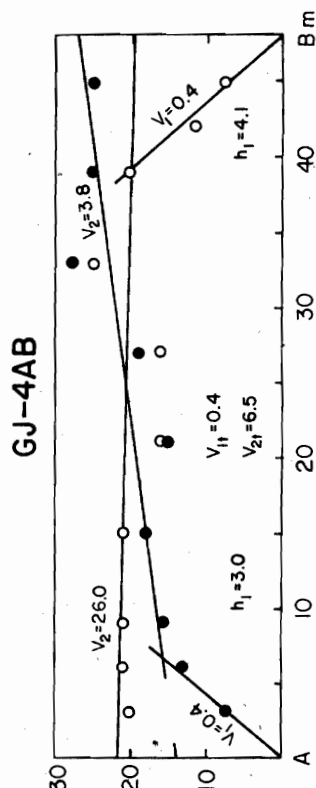
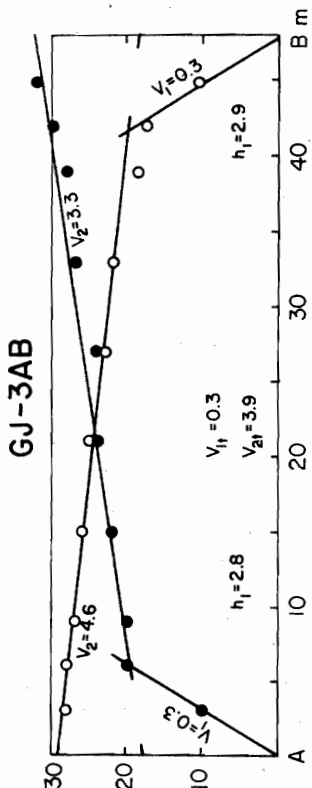
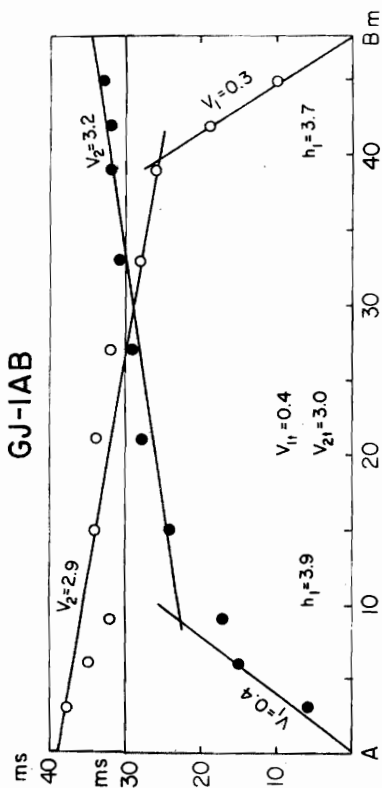
FJ-15AB



MYND A-8

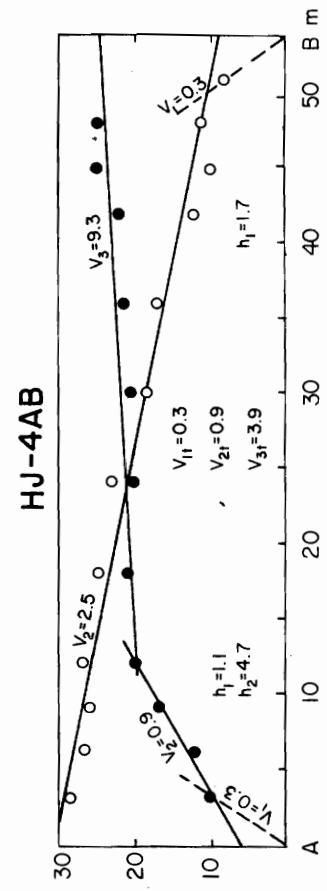
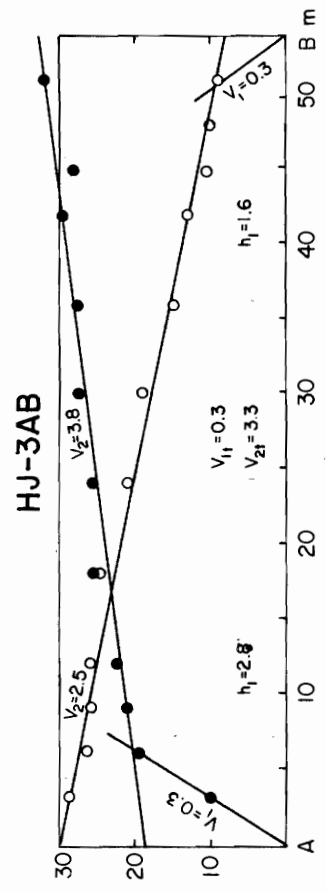
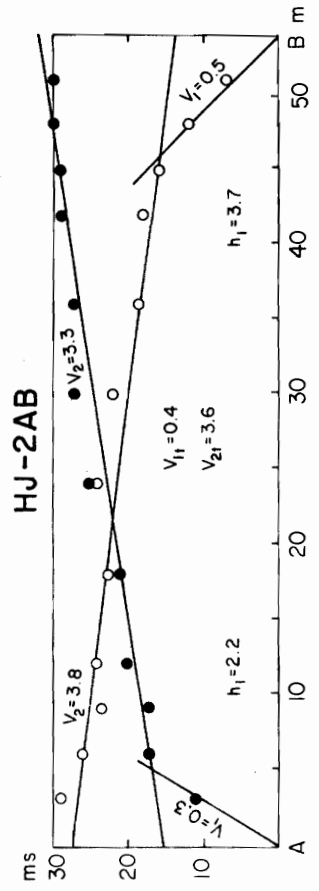
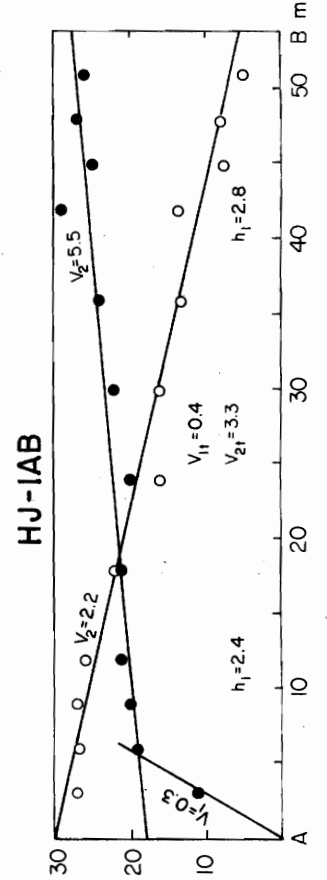
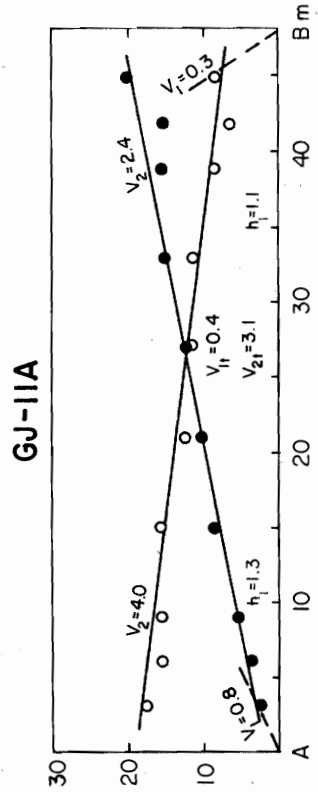
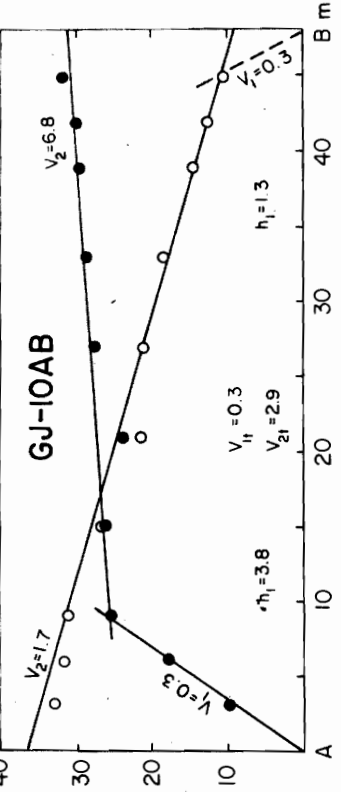
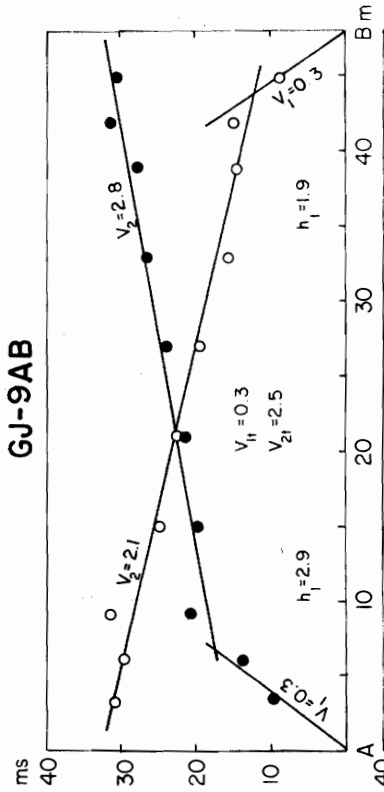
V_1 = true velocity in km/sec
 h = thickness of layers in m

ORKUSTOFNUN	
HLJÓÐHRADALÍNURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
IB.11.75HG/6	Ttr. 4 Ttr. 323
B-195 J.-Jávrn.	Fnr. 13544



MYND A-9

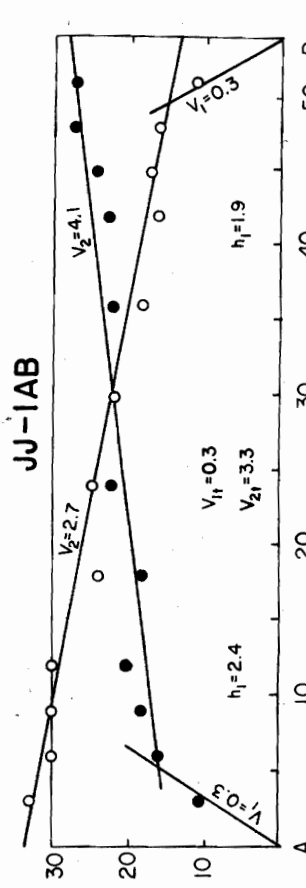
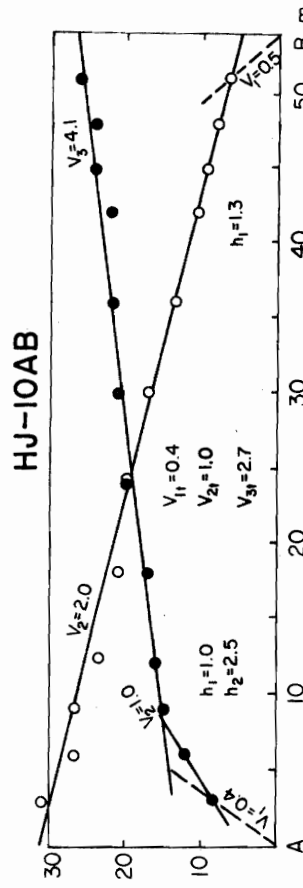
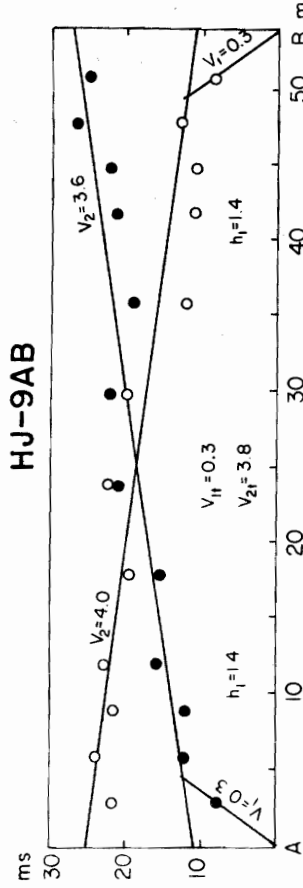
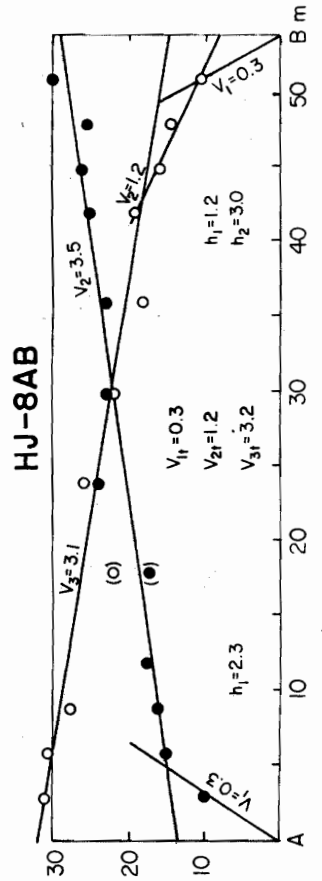
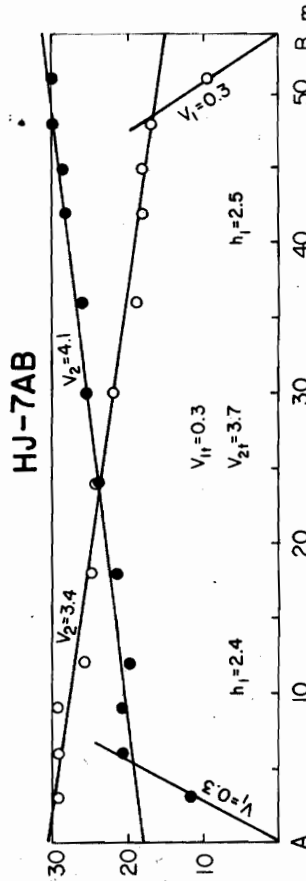
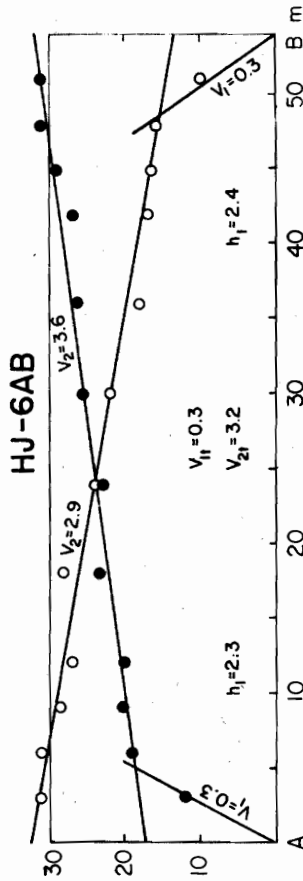
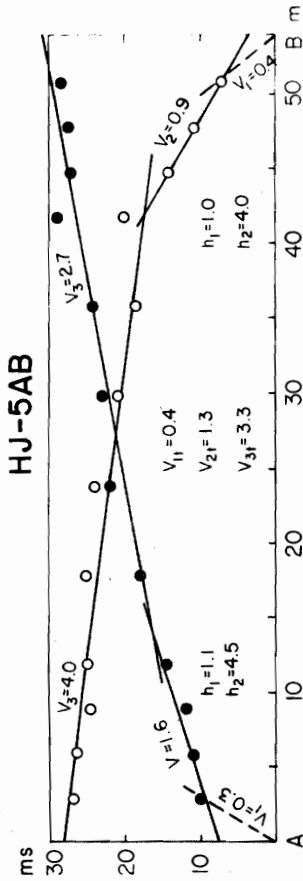
V_1 = true velocity in km/sec
 h = thickness of layers in m



MYND A-10

V_1 = true velocity in km/sec
 h = thickness of layers in m

ORKUSTOFNUN	
HLJÓÐRAÐALÍNURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
2.12.75HG/e	Tnr. 4 Tnr. 323
B-195 J-Jsv m	Fnr. 13544



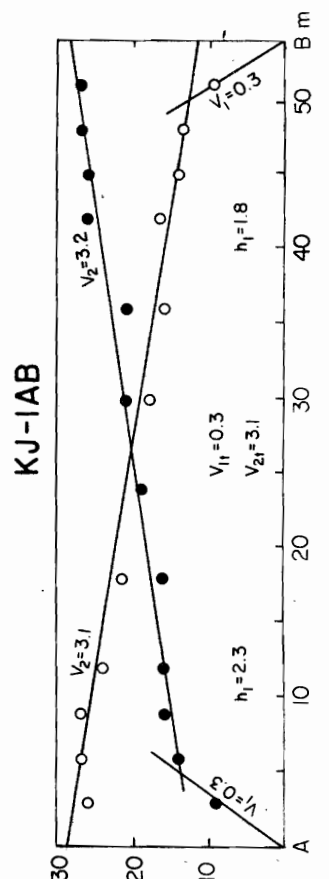
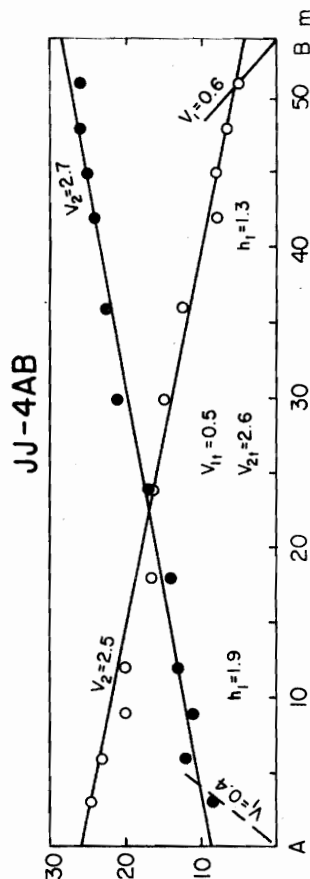
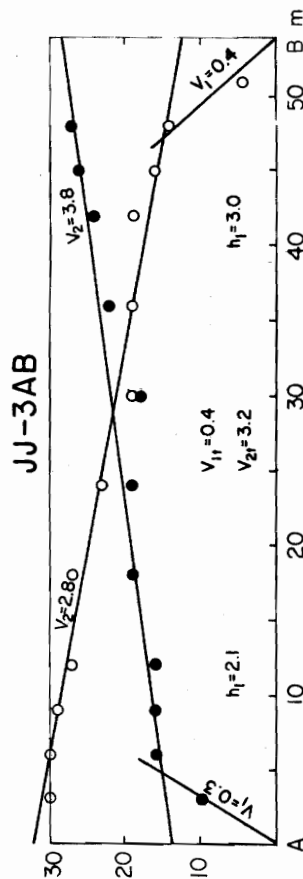
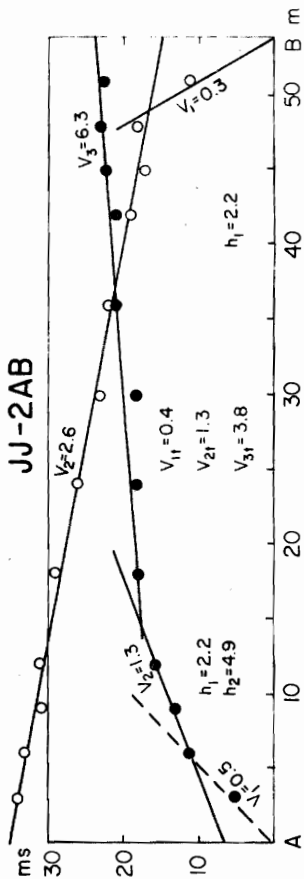
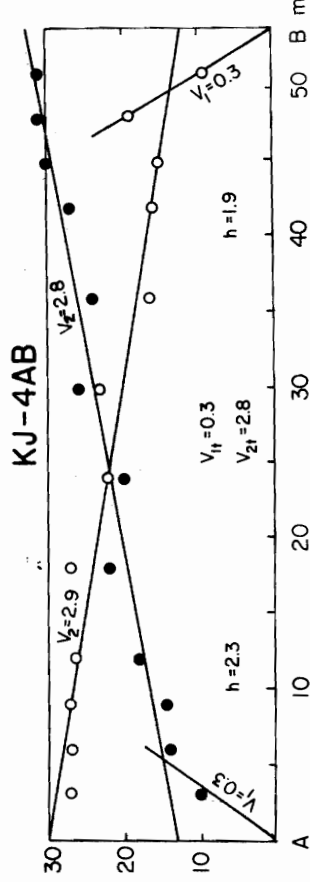
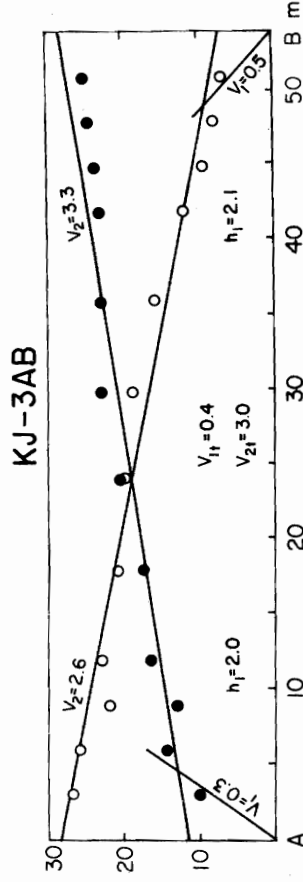
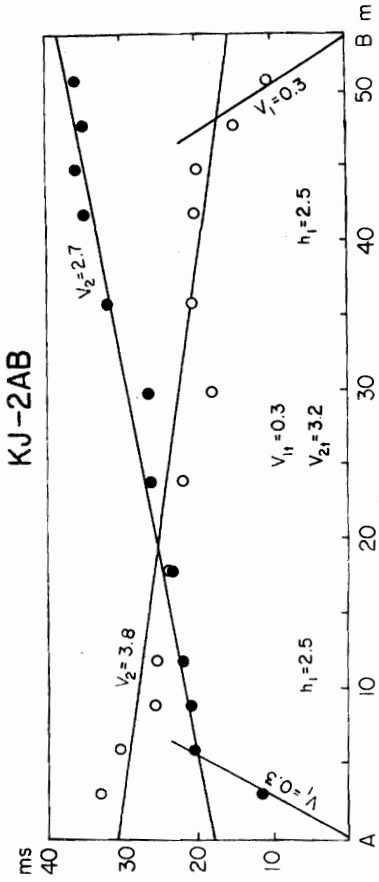
V_t = true velocity in km/sec
 h = thickness of layers in m

MYND A-II

ORKUSTOFNUN

HLJÓÐRADALINURIT
 (SEISMIC TIME-DISTANCE PLOTS)

4.12.75 HG/e Tr. 4 Tr. 323
 B-195 J-Jsvm Fnr. 13544



MYND A-12

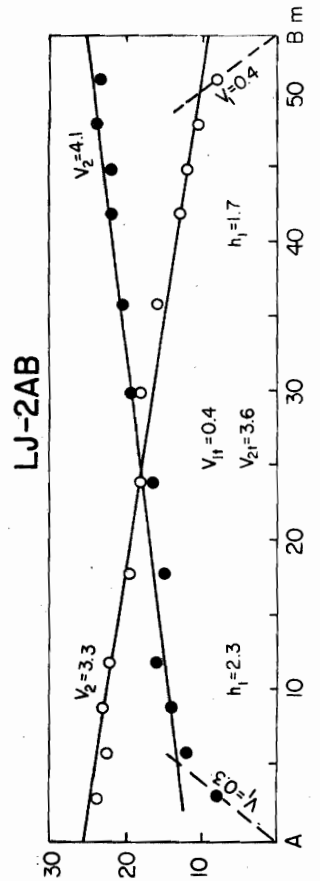
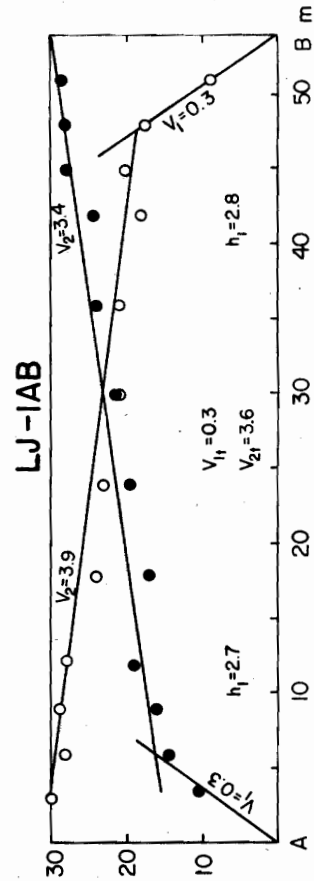
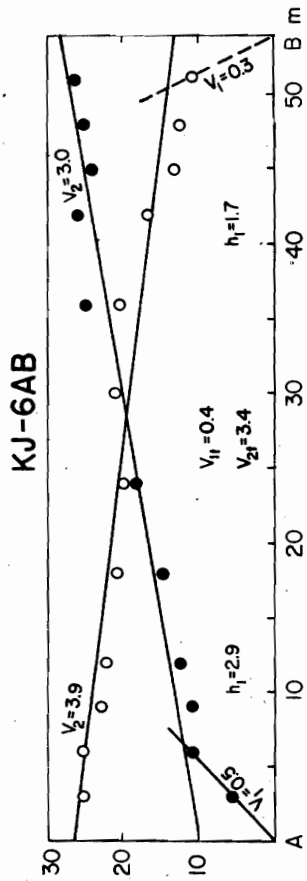
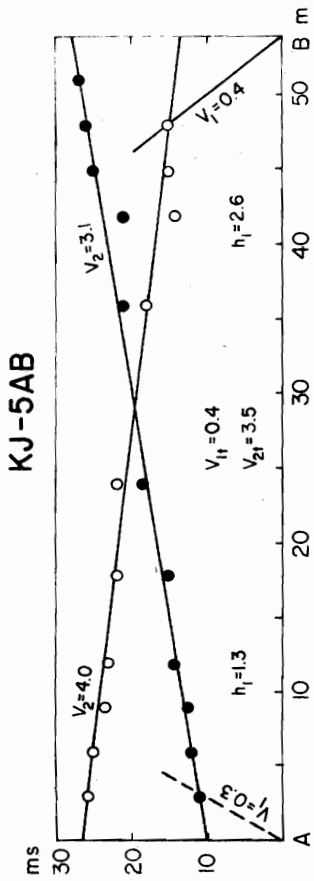
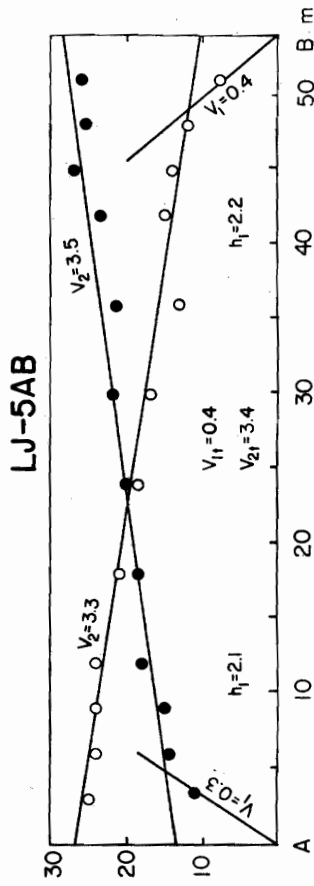
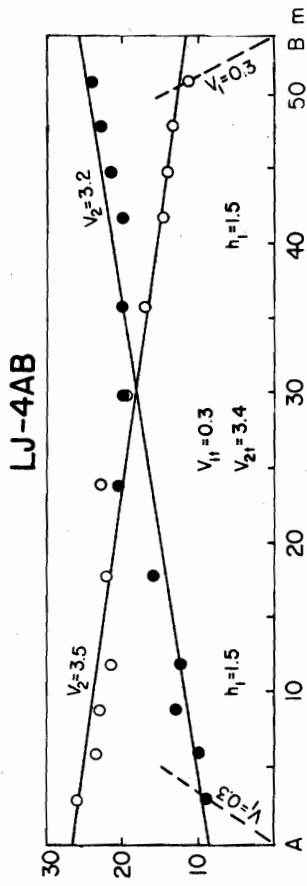
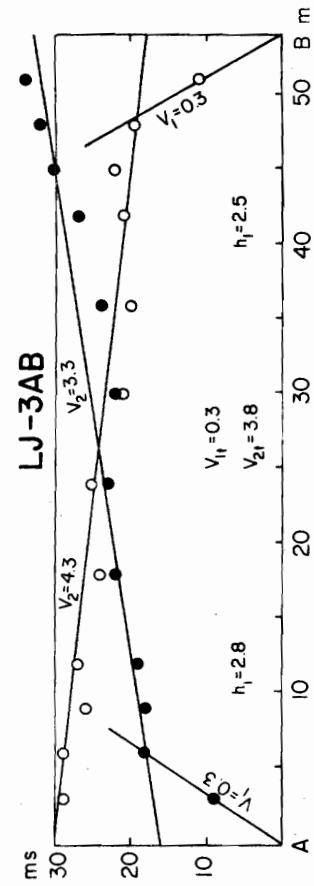
V_1 = true velocity in km/sec
h = thickness of layers in m

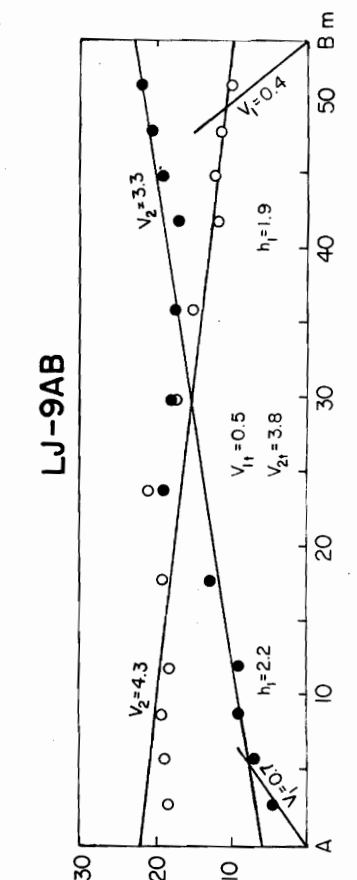
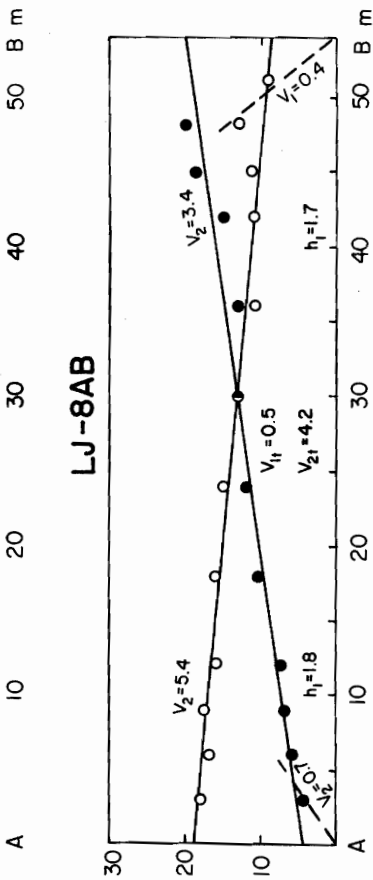
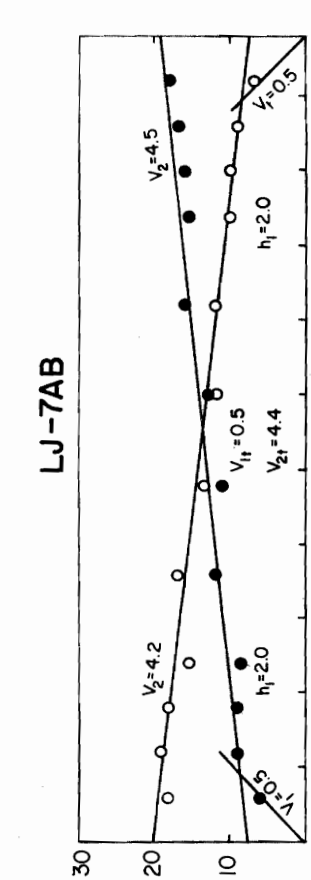
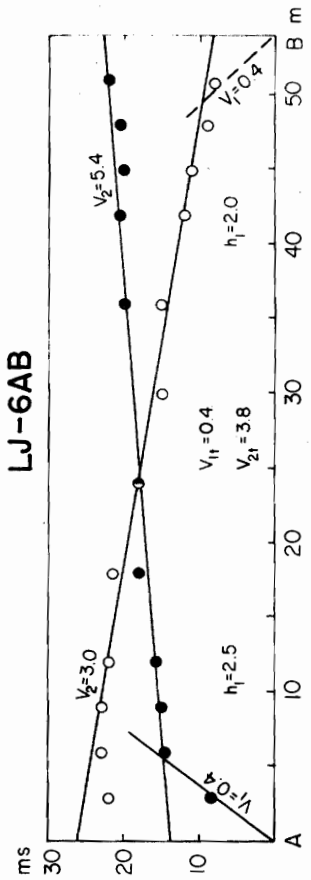
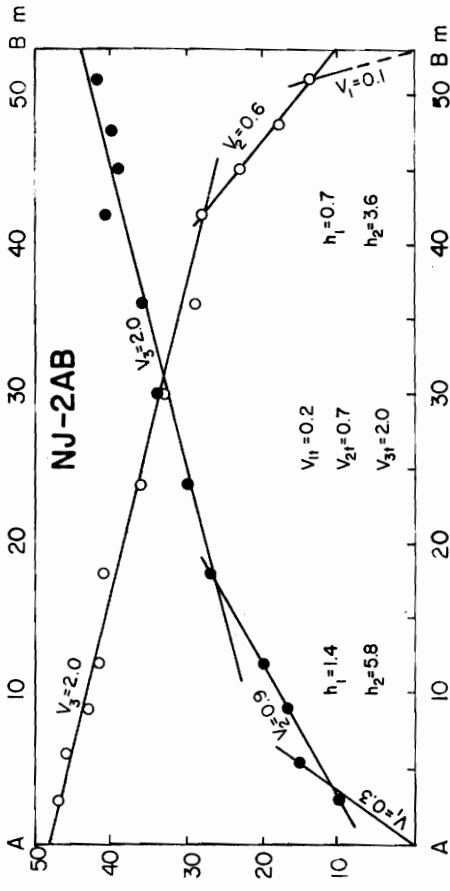
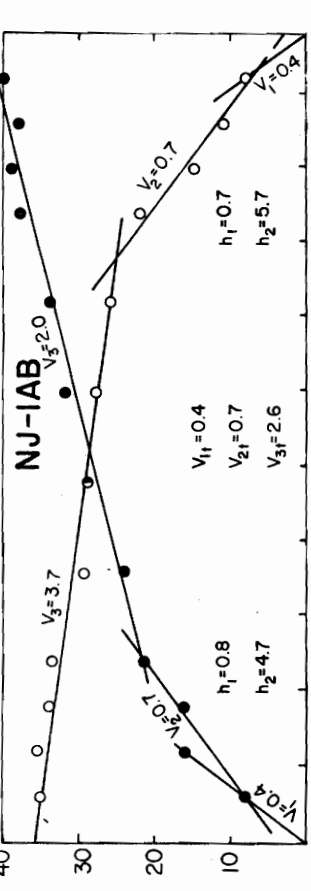
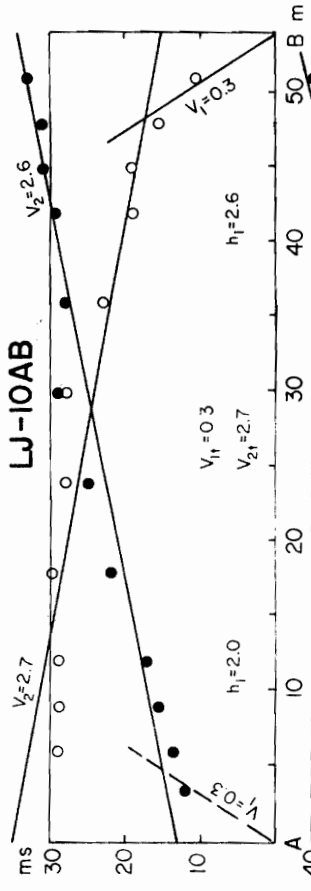
ORKUSTOFNUN
HLJÓÐHRADALÍNURIT
(SEISMIC TIME-DISTANCE PLOTS)

Tr. 4 Tr. 323	Fnr. 13544
B. 195 J. J. sv. m.	

MYND A-13

V_t = true velocity in km/sec
 h = thickness of layers in m

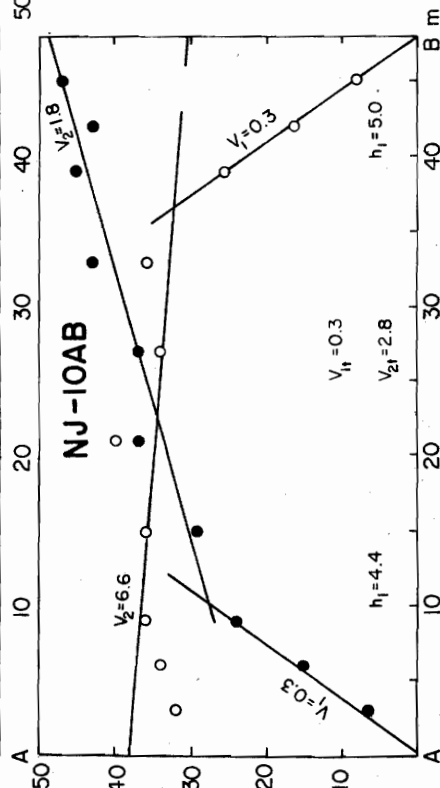
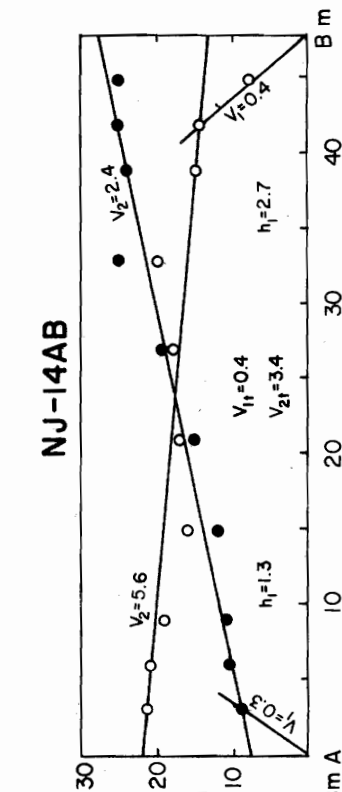
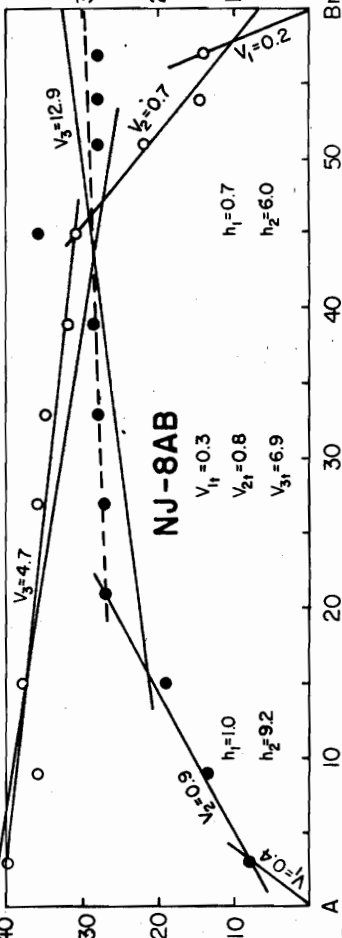
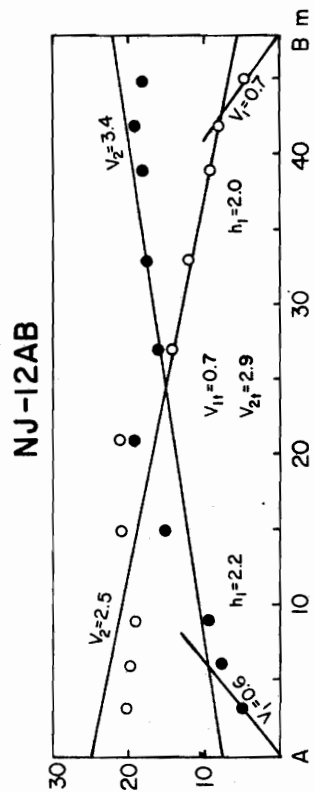
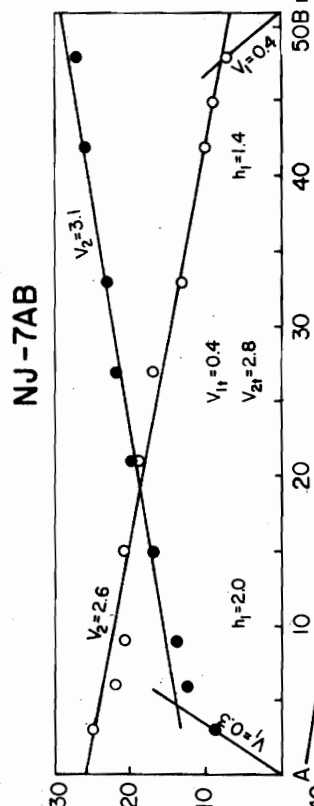
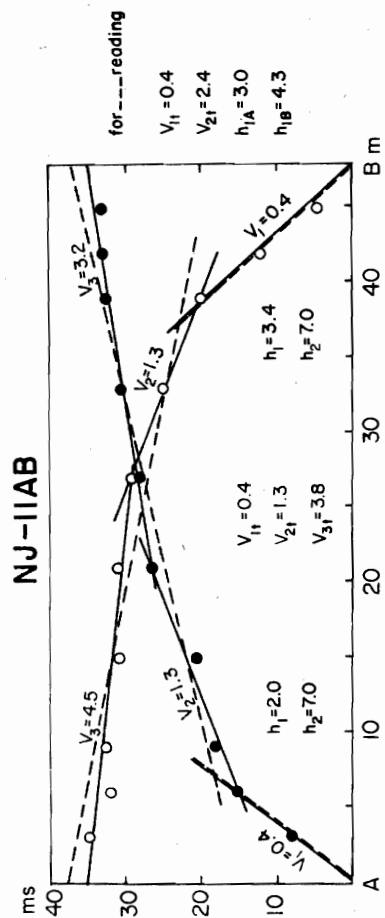
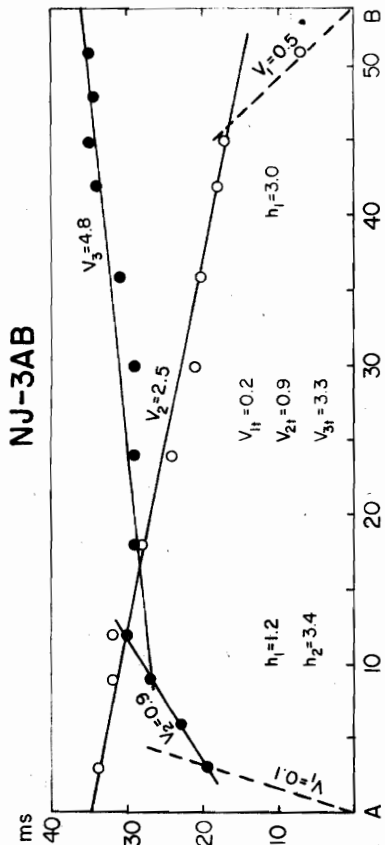




MYND A-14

ORKUSTOFNUN	
HLJÓÐHRADALÍNURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
12.1.76 HG/4	Trn. 4 Trn. 323
B-195 J-J.Sv.m.	Fnr. 13544

V_i = true velocity in km/sec
 h = thickness of layers in m

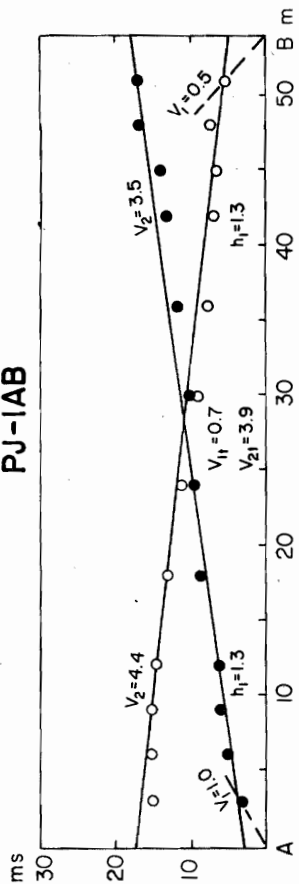


V_1 = true velocity in km/sec
 h = thickness of layers in m

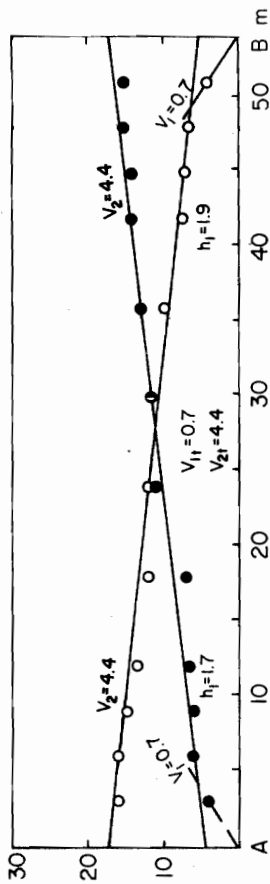
MYND A-15

ORKUSTOFNUN	
HLJÓÐHRADALINURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
13.1.76 HG/e	Trn. 4 Trn. 323
B:195 J.-Jáym.	Frn. 13544

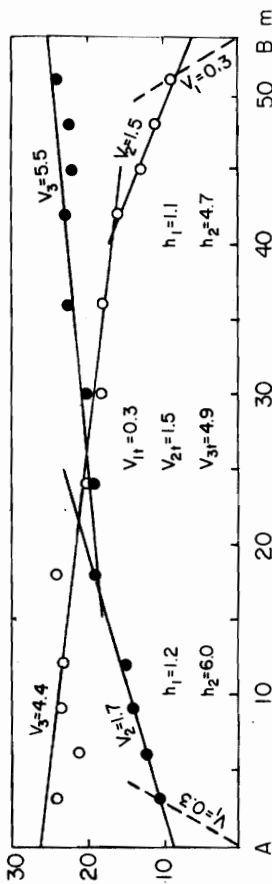
PJ-1AB



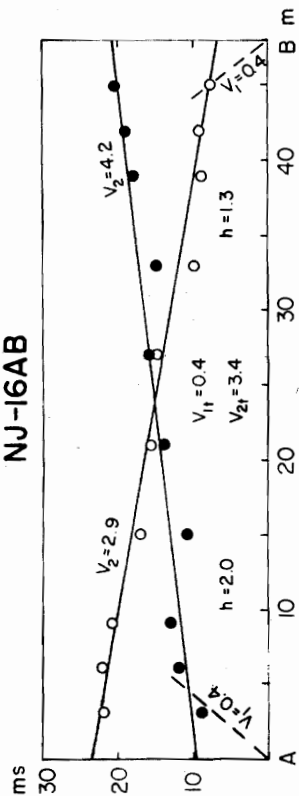
PJ-2AB



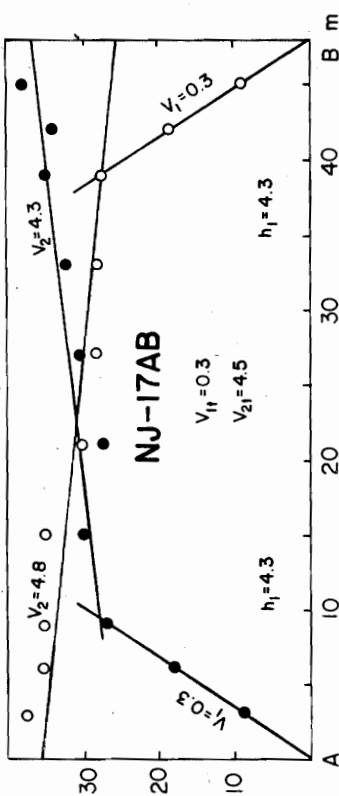
RJ-1AB



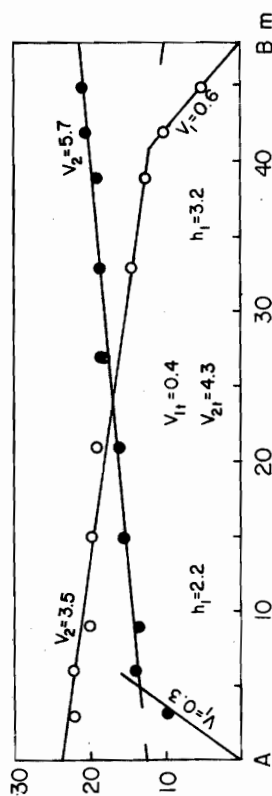
NJ-16AB



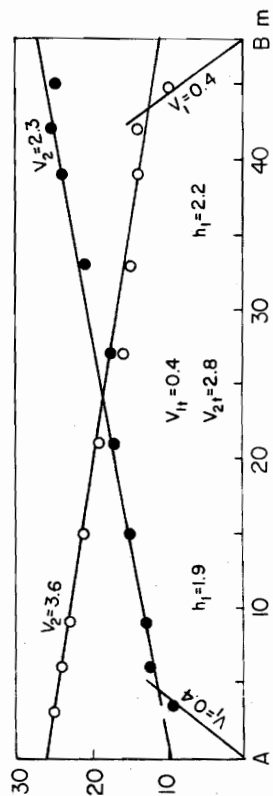
NJ-17AB



NJ-19AB



NJ-20AB



MYND A-16

ORKUSTOFNUN

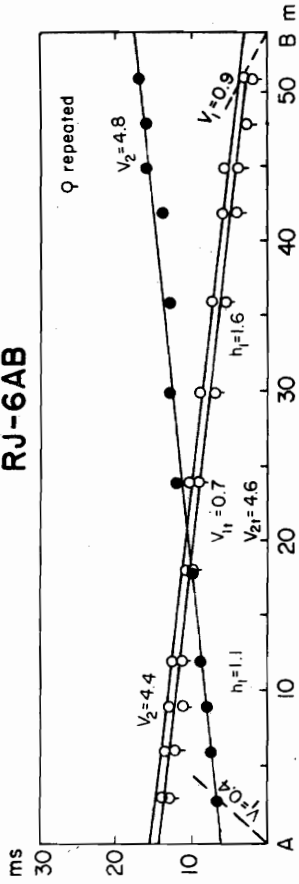
HLJÓÐHRADALÍNURIT

(SEISMIC TIME-DISTANCE PLOTS)

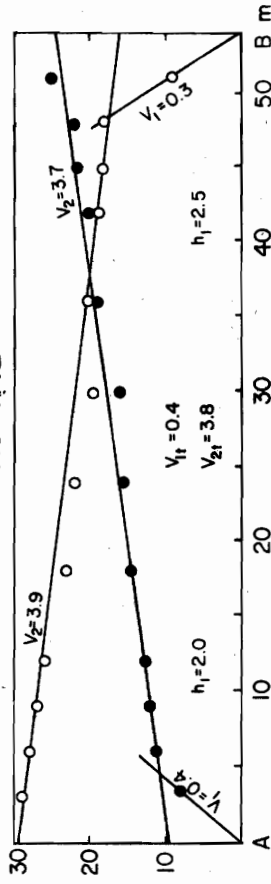
15.1.76 HG/e Tr. 4 Tr. 323 B.195 J.-J.svm Fnr. 13544

V_i = true velocity in km/sec
 h = thickness of layers in m

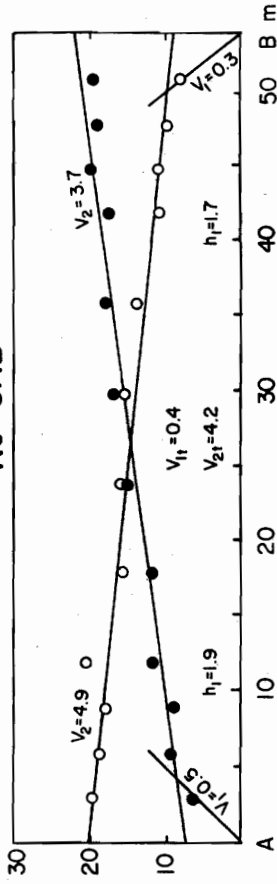
RJ-6AB



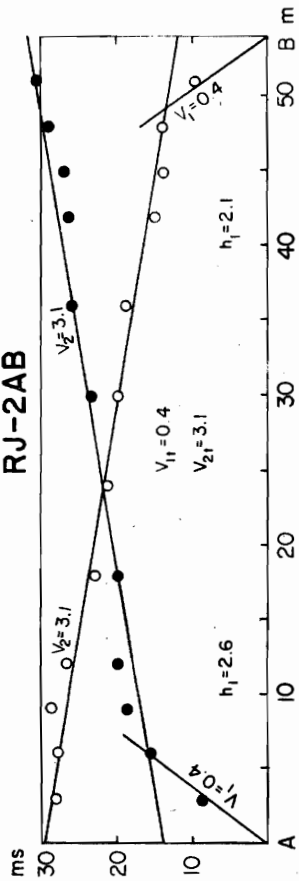
RJ-7AB



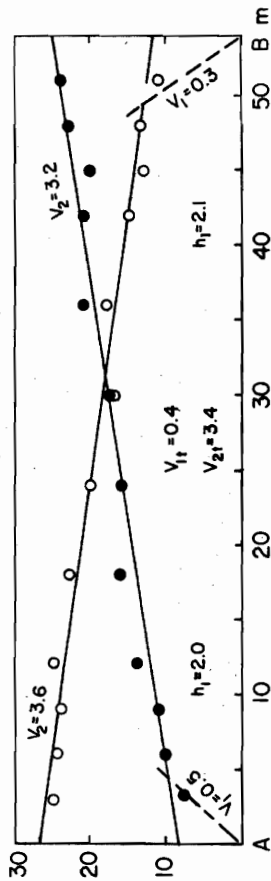
RJ-8AB



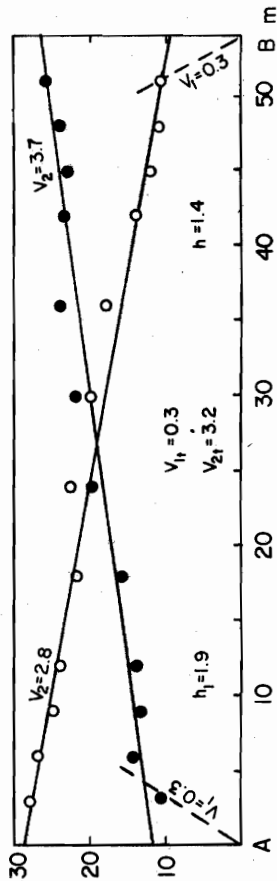
RJ-2AB



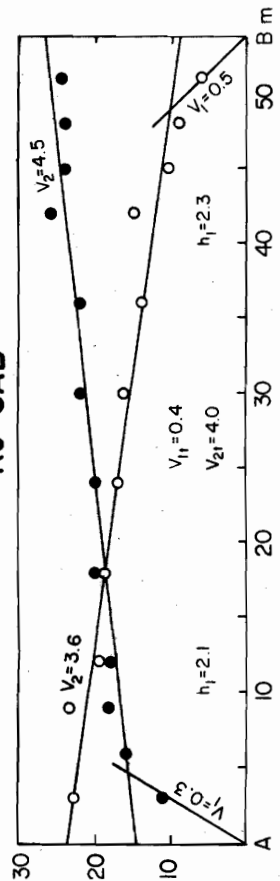
RJ-3AB



RJ-4AB



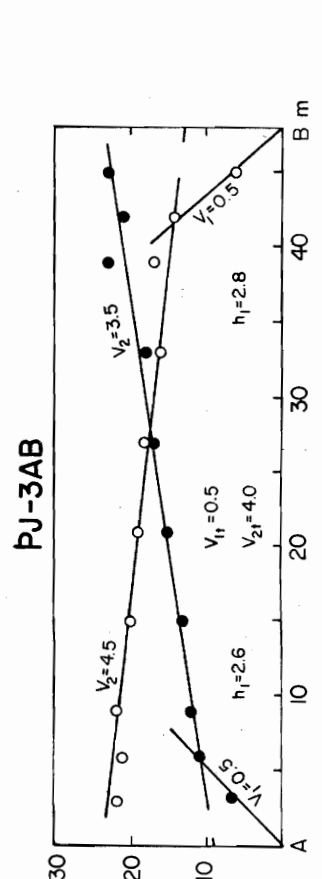
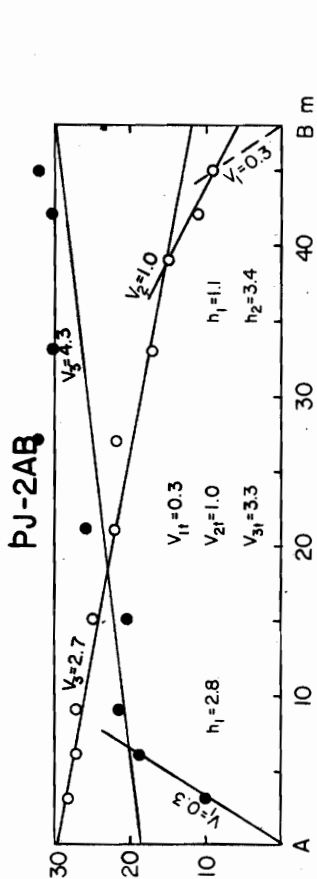
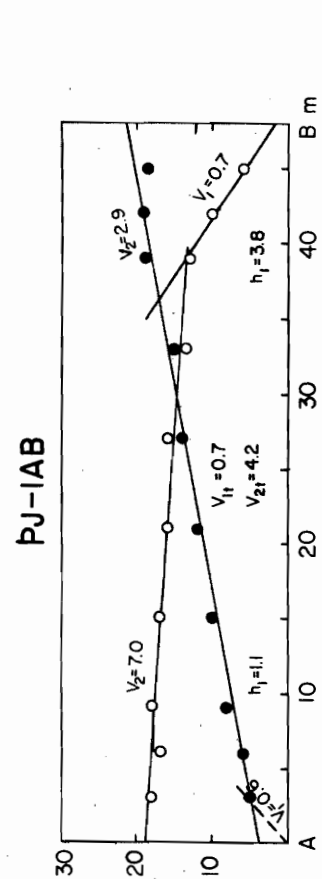
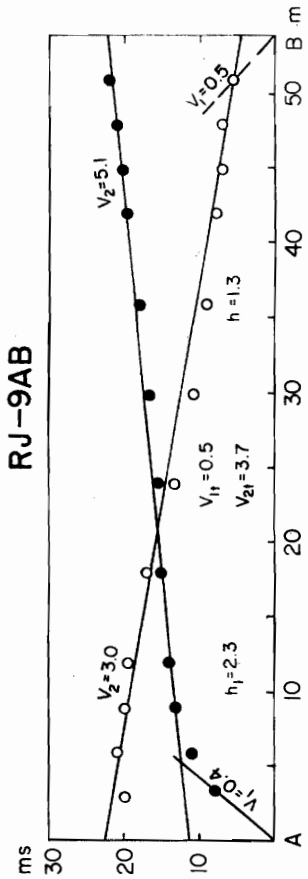
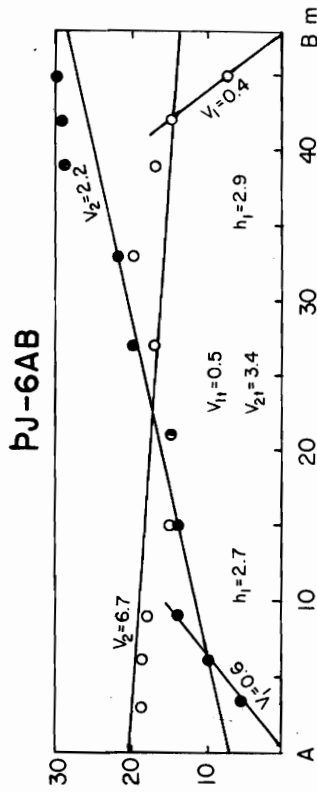
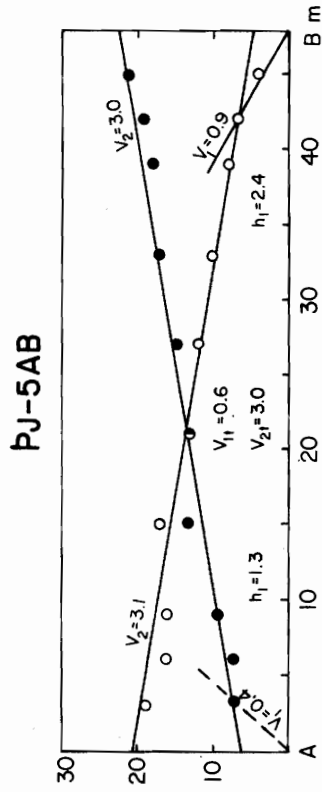
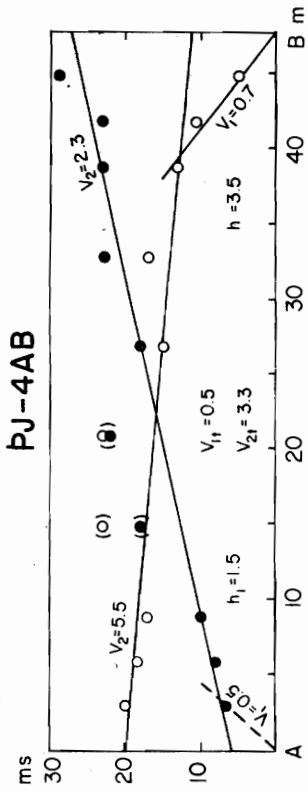
RJ-5AB



MYND A-17

V_1 = true velocity in km/sec
 h = thickness of layers in m

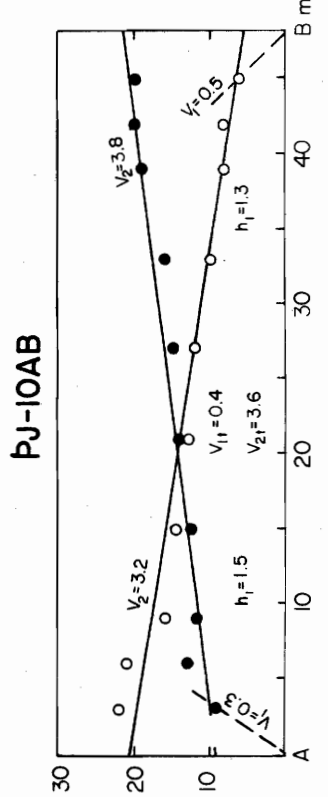
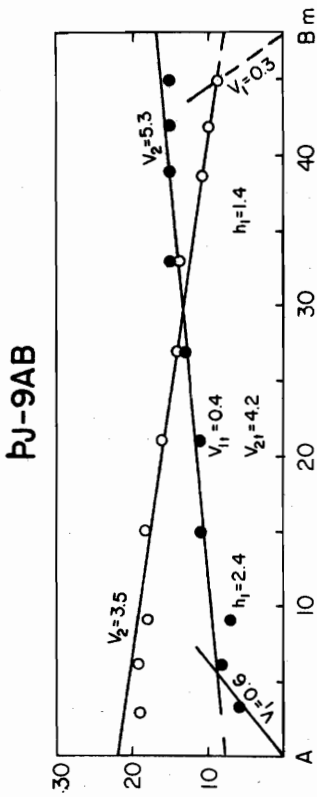
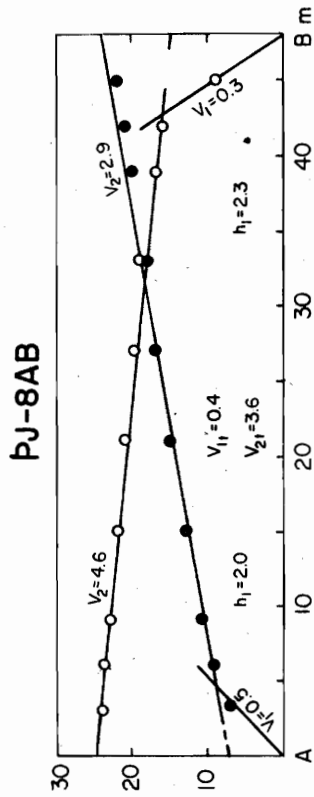
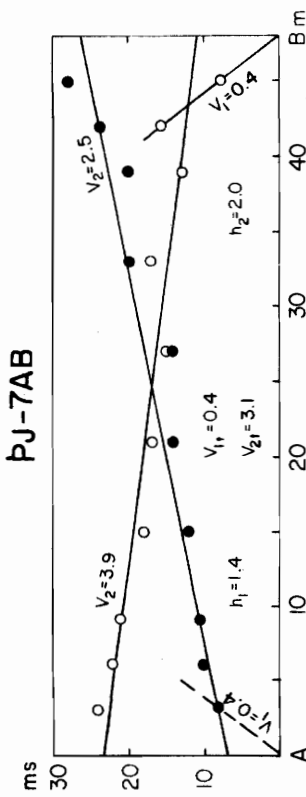
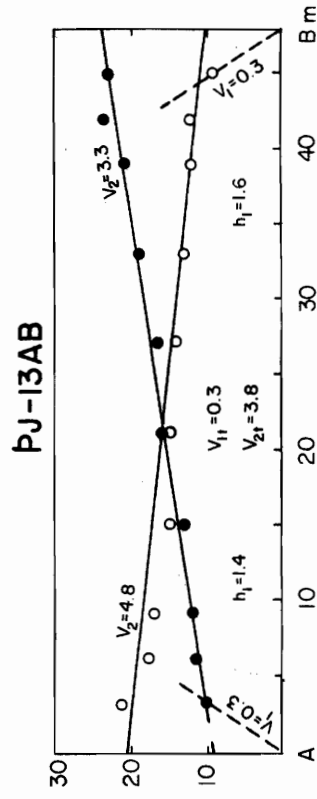
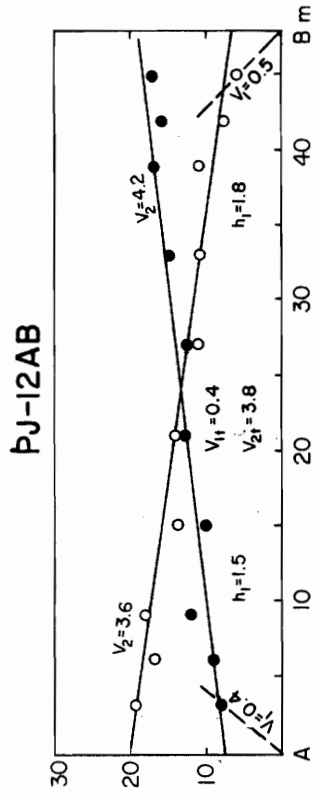
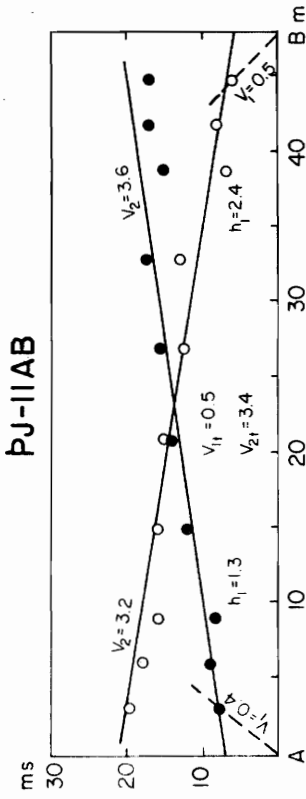
ORKUSTOFNUN
 HLJÓÐRÁÐALINURIT
 (SEISMIC TIME-DISTANCE PLOTS)
 16.1.76 H6/e Tr. 4 Tr. 323 Fnr. 13544
 B-195 J.-J.sv.m.



MYND A-18

V_1 = true velocity in km/sec
 h = thickness of layers in m

ORKUSTOFNUN		
HLJÓÐHRADALÍNURIT		
(SEISMIC TIME-DISTANCE PLOTS)		
20.1.76 HG/e	Tr. 4 Tr. 323	Fr. 13544
		B:195 J-Javm.



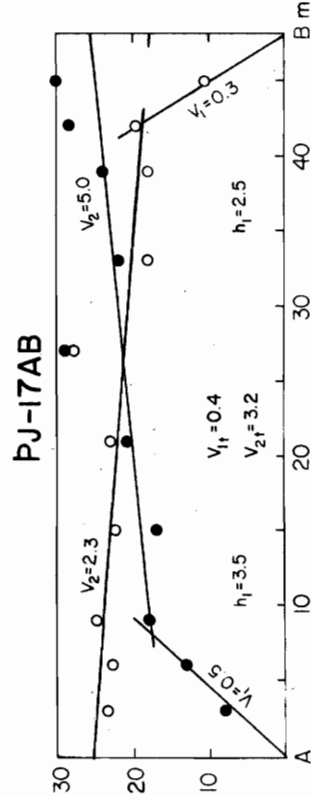
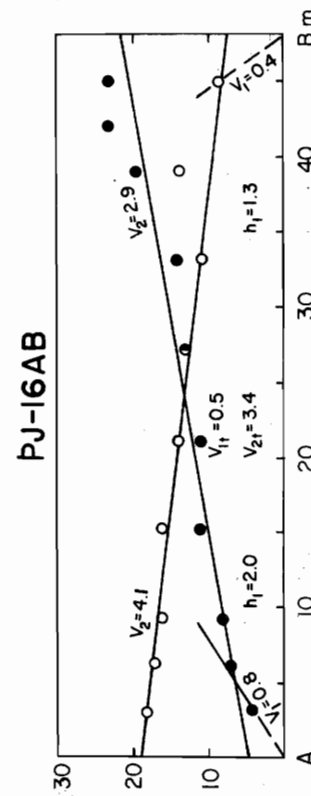
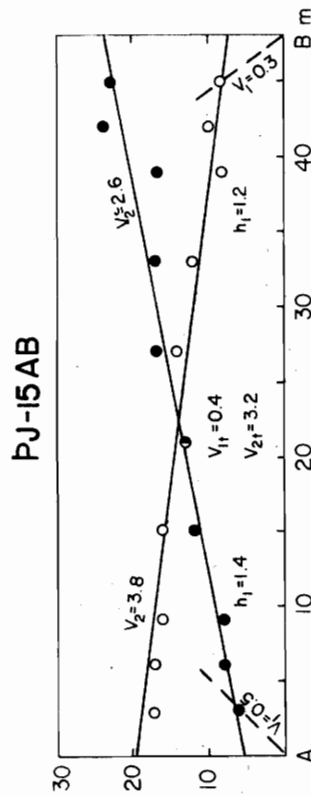
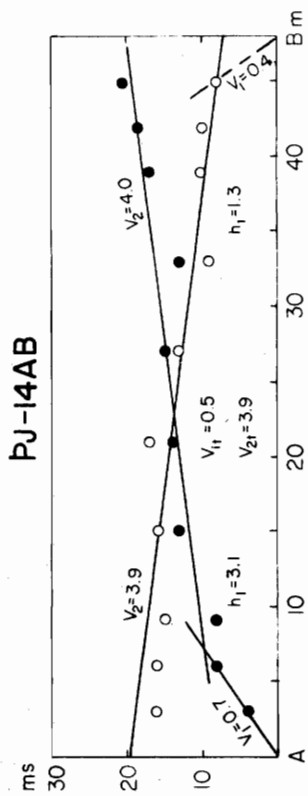
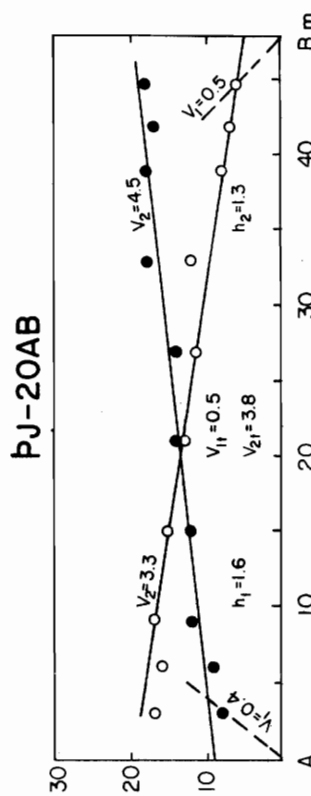
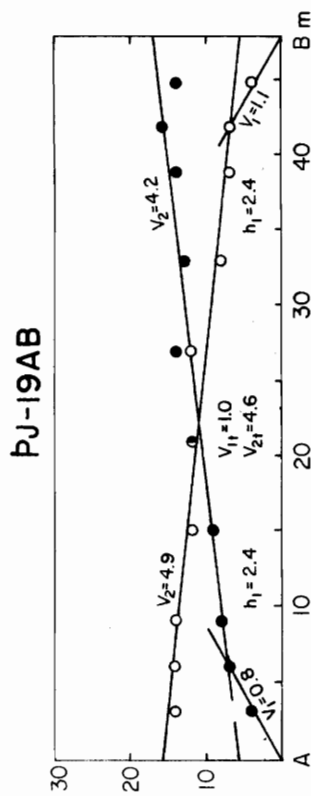
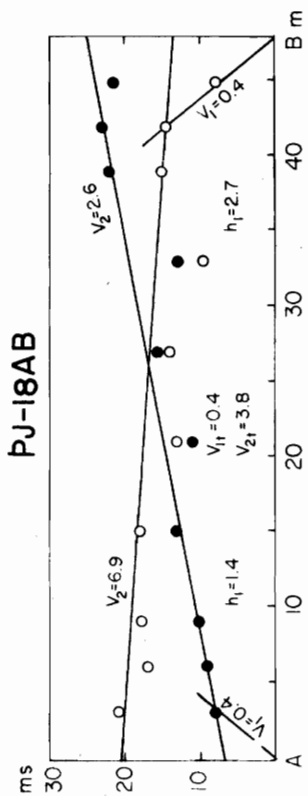
MYNDA-19

ORKUSTOFNUN

HLJÓÐRABDALÍNURIT
(SEISMIC TIME-DISTANCE PLOTS)

23.1.76 HG/A [Tr. 4 Tr. 323
B-195 J-J-SW m] Fr. 13544

V_1 = true velocity in km/sec
 h = thickness of layers in m



MYND A-20

V_1 = true velocity in km/sec
 h = thickness of layers in m

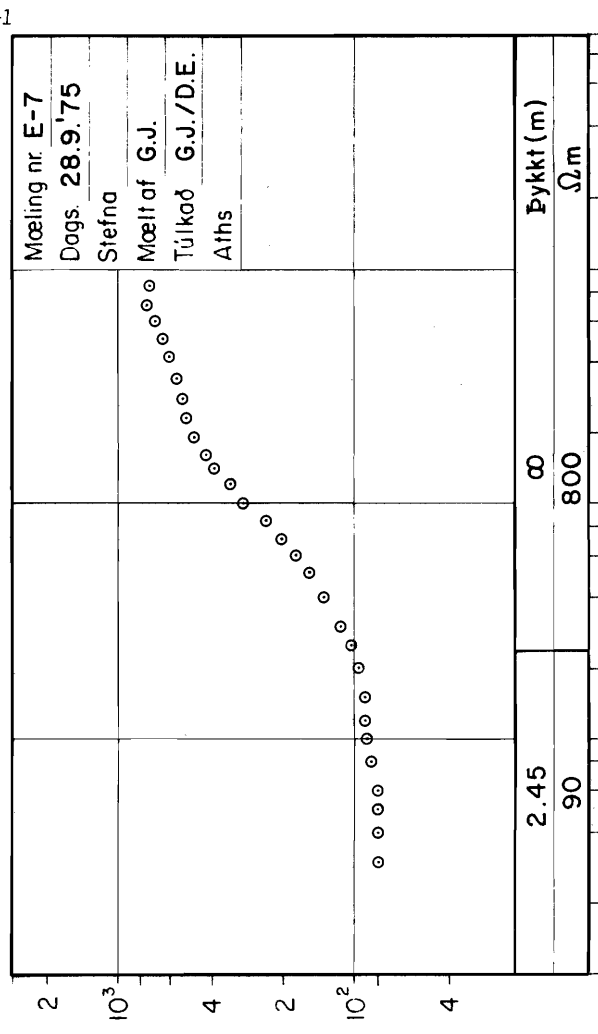
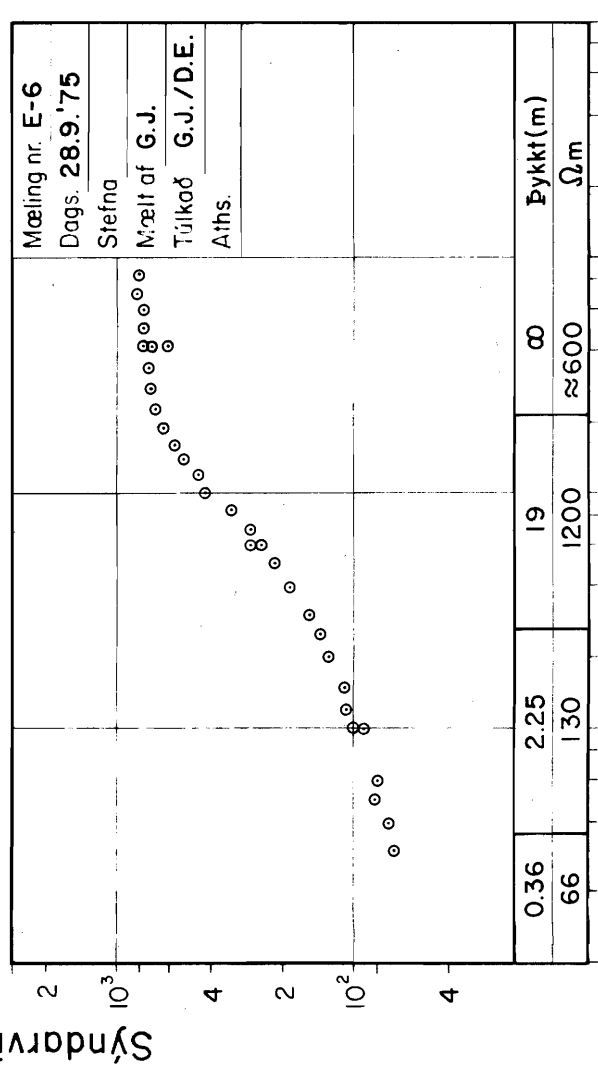
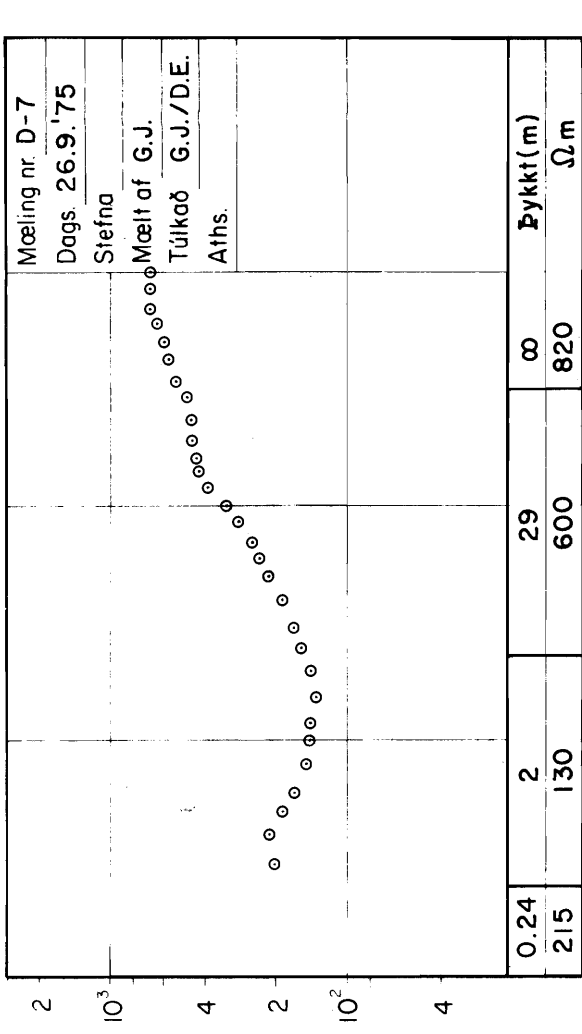
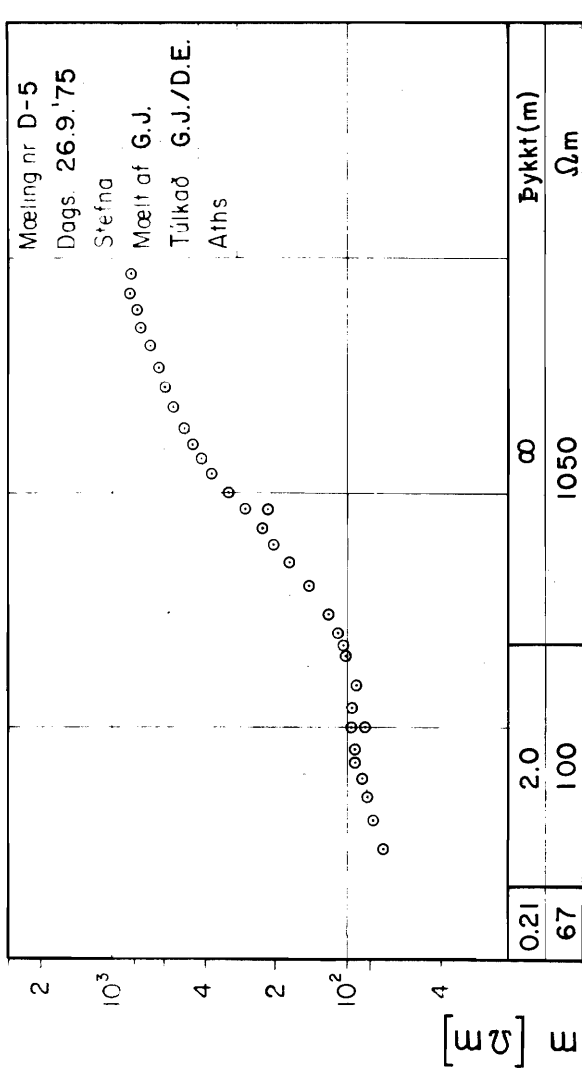
ORKUSTOFNUN	
HLJÓÐRADALÍNURIT	
(SEISMIC TIME-DISTANCE PLOTS)	
26.1.76 HGR/e	Tr. 4 Tr. 323
B-195 J-Jásm.	Fnr. 13544

K A F L I B

VIÐNÁMSLÍNURIT

Bessastaðárvirkjun: Jarðviðnámsmælingar

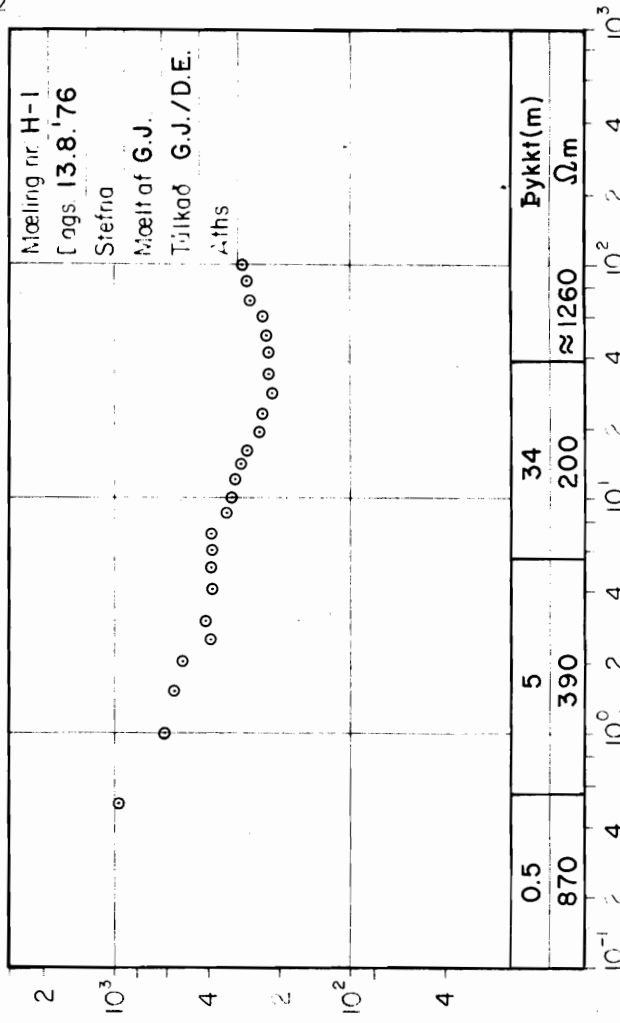
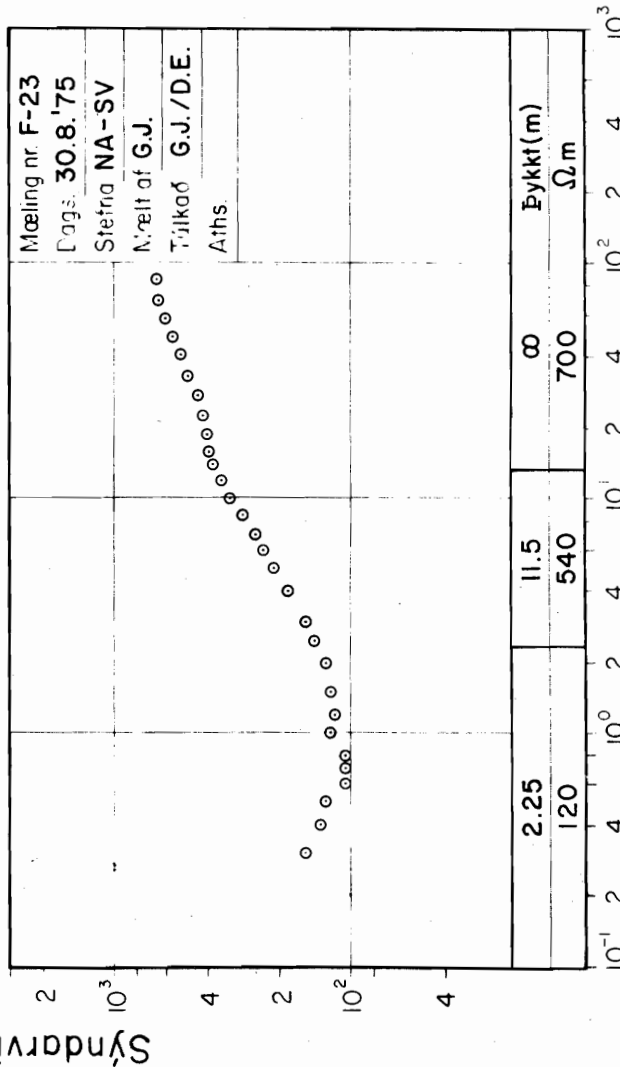
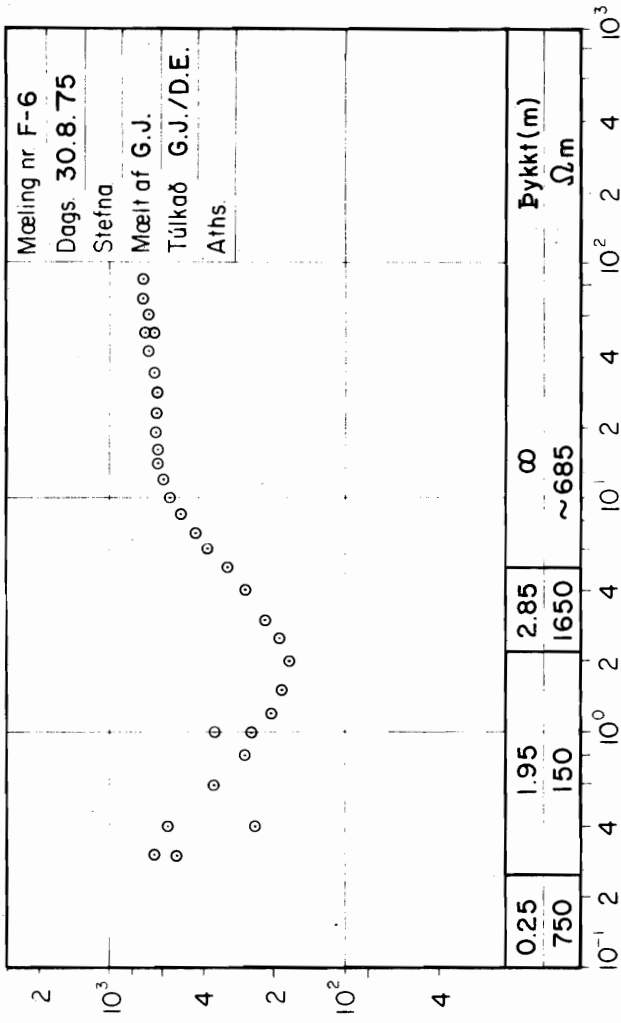
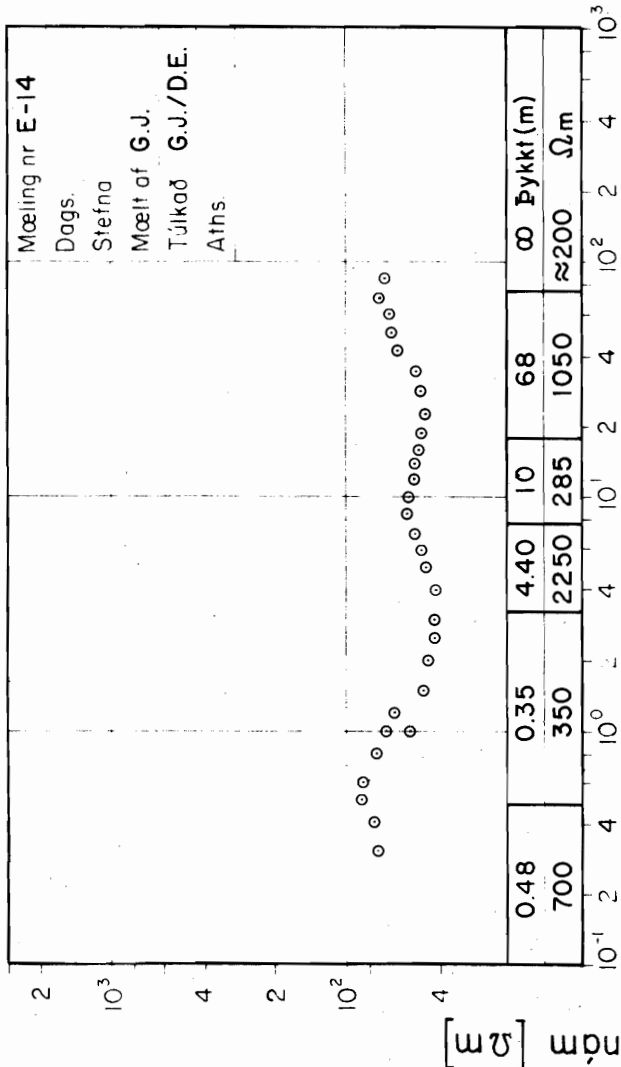
Mynd B.1



Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

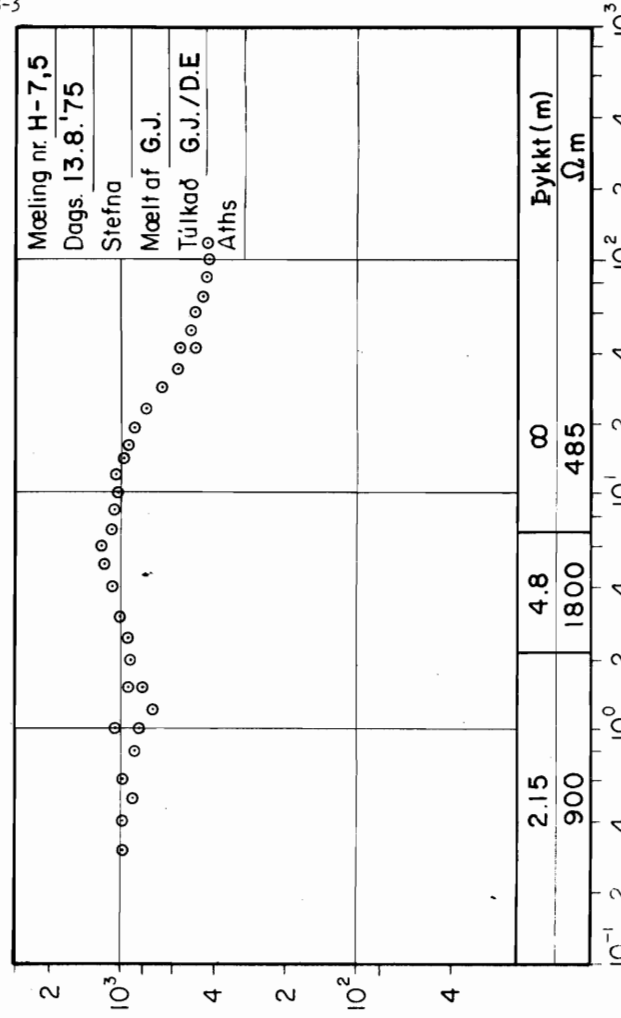
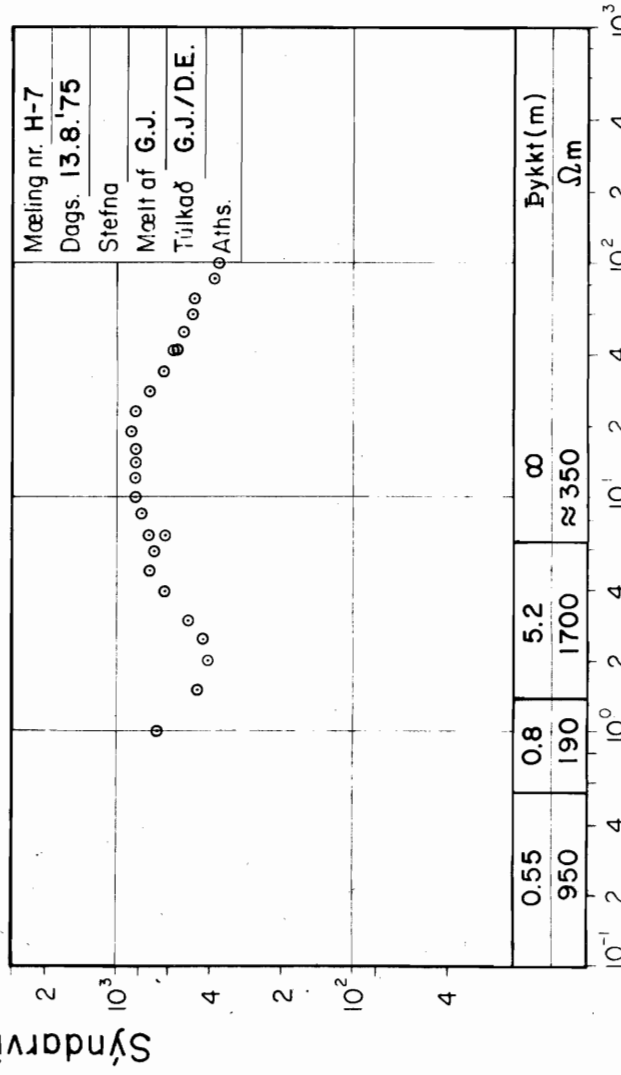
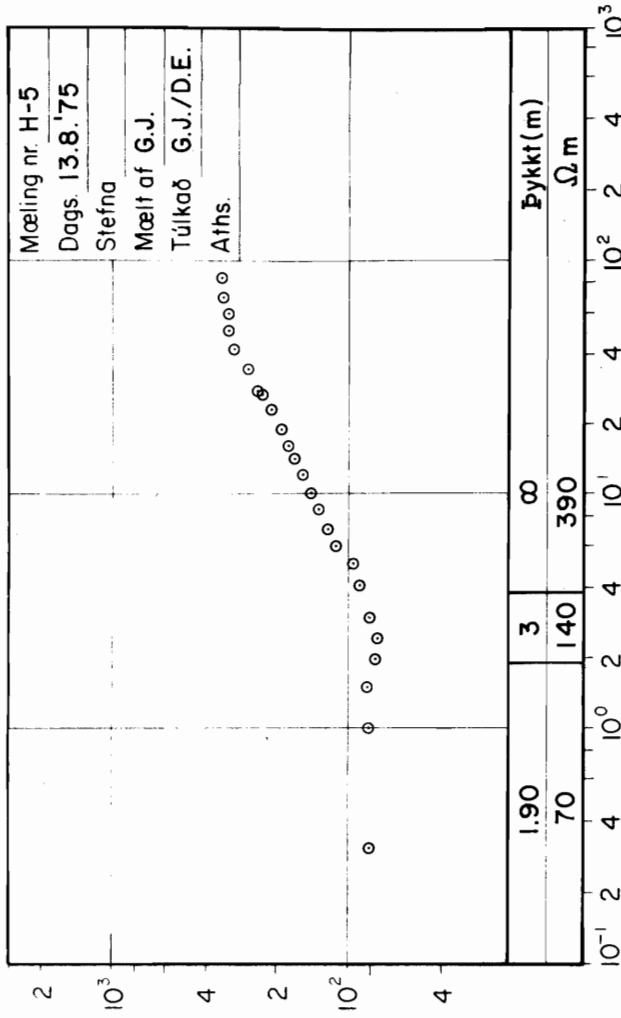
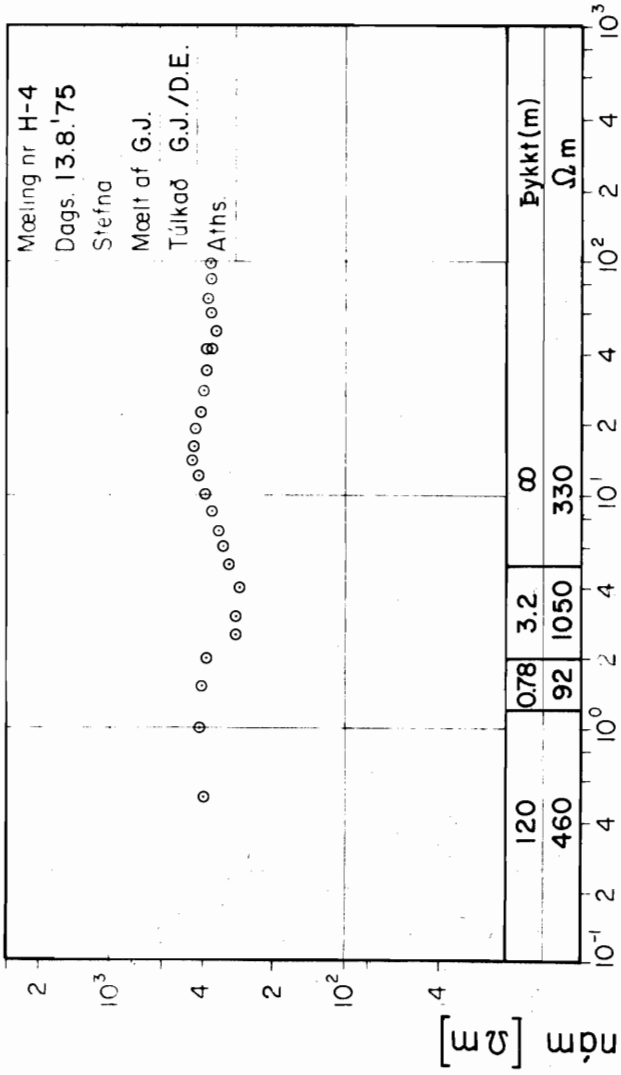
Mynd B.2



Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

Mynd B.3

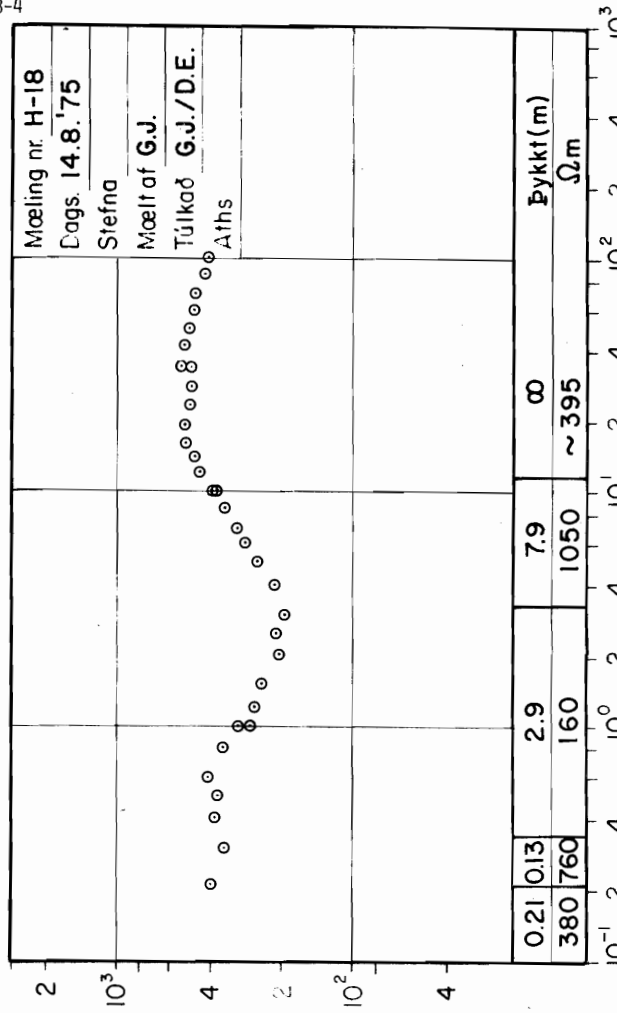
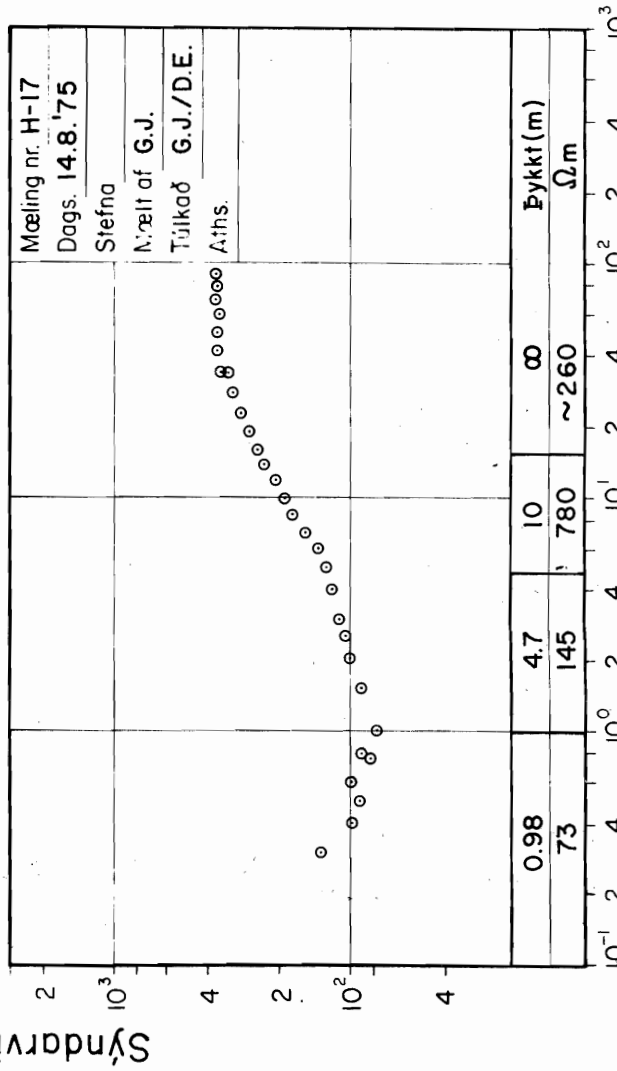
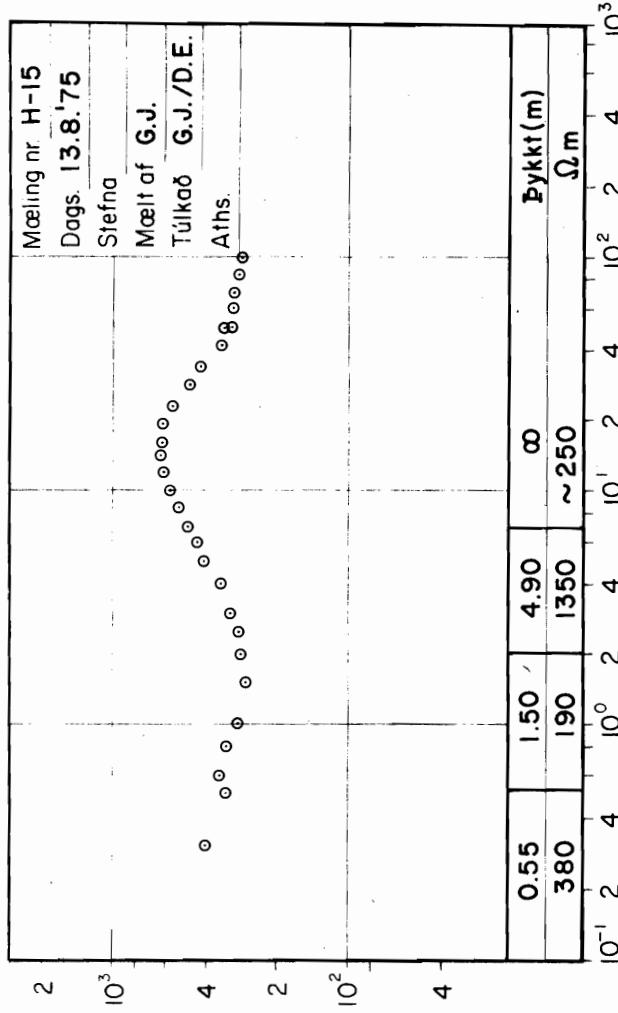
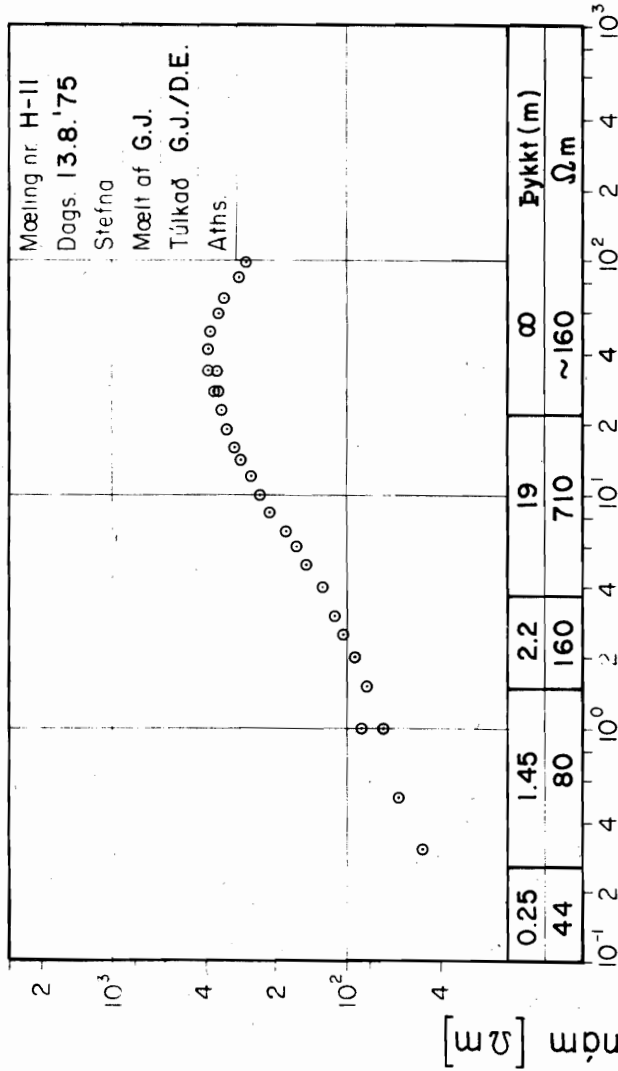


B-3

Lengd [m]

Bessastaðáárvirkjun: Jarðviðnámsmælingar

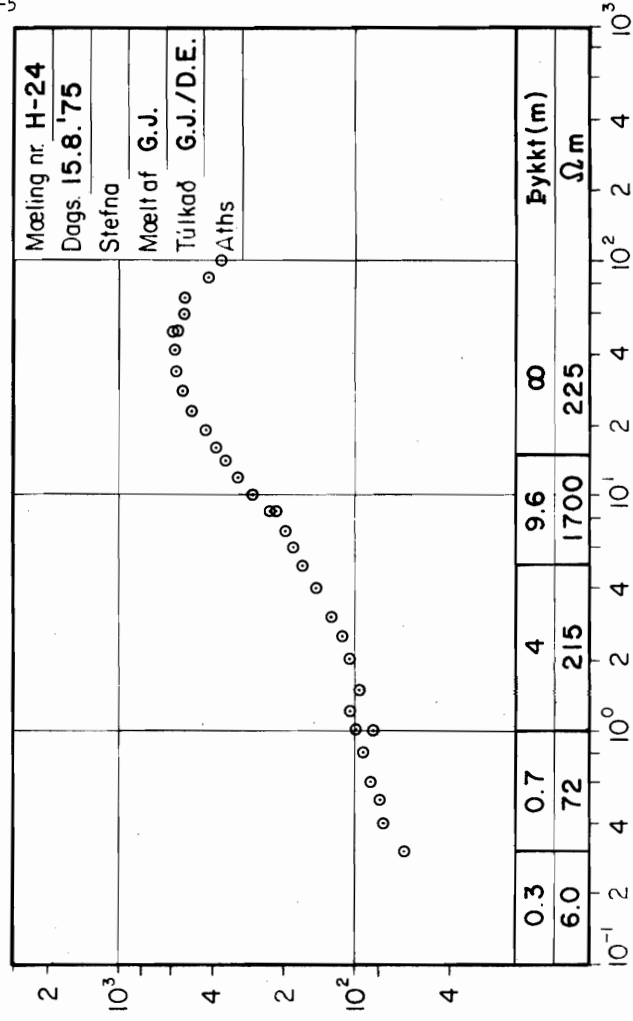
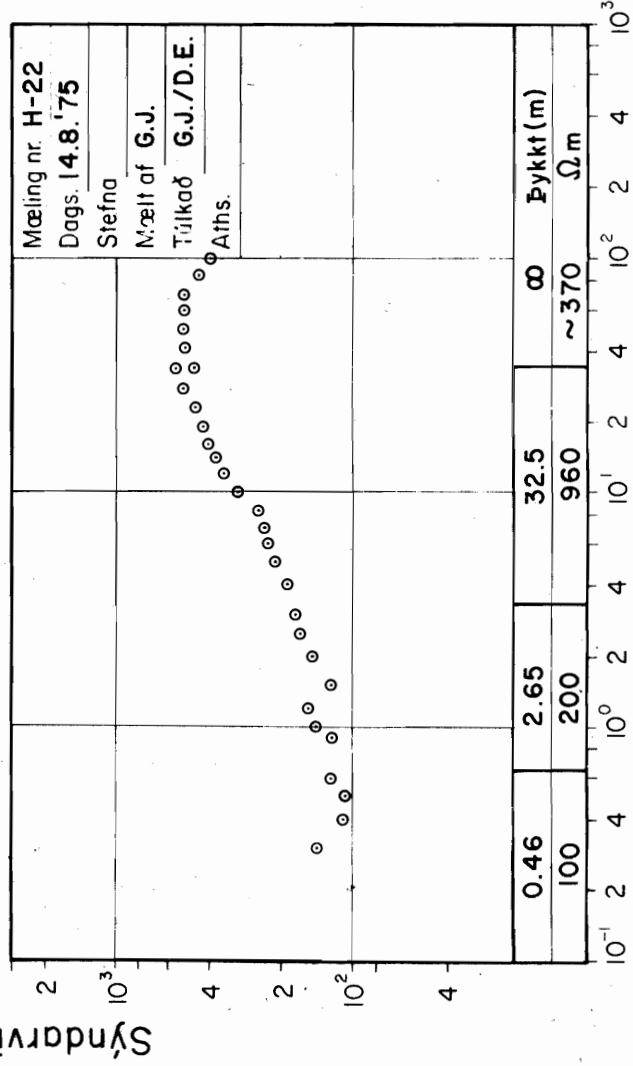
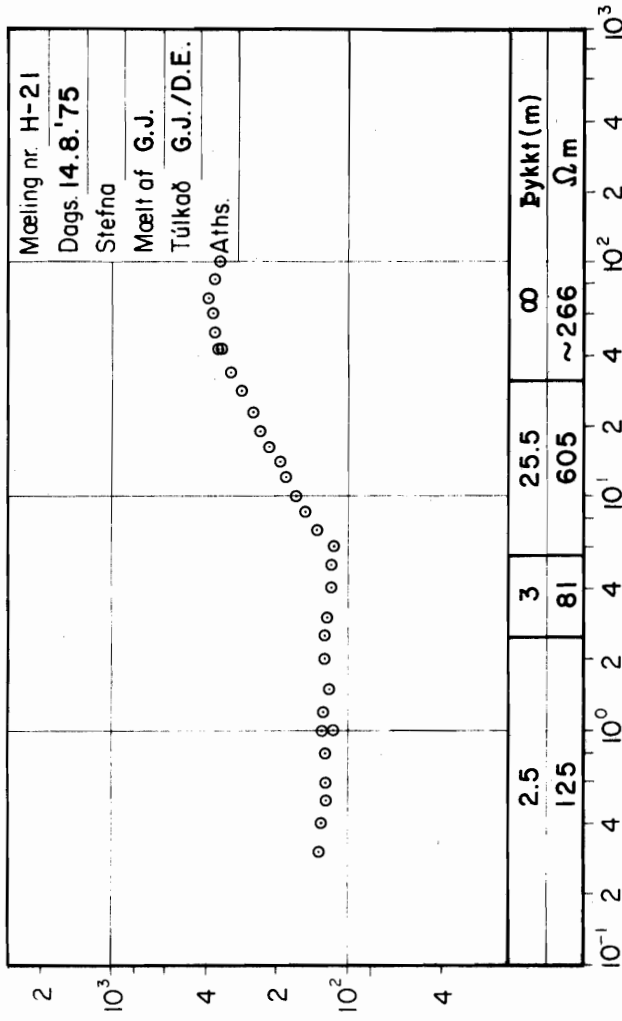
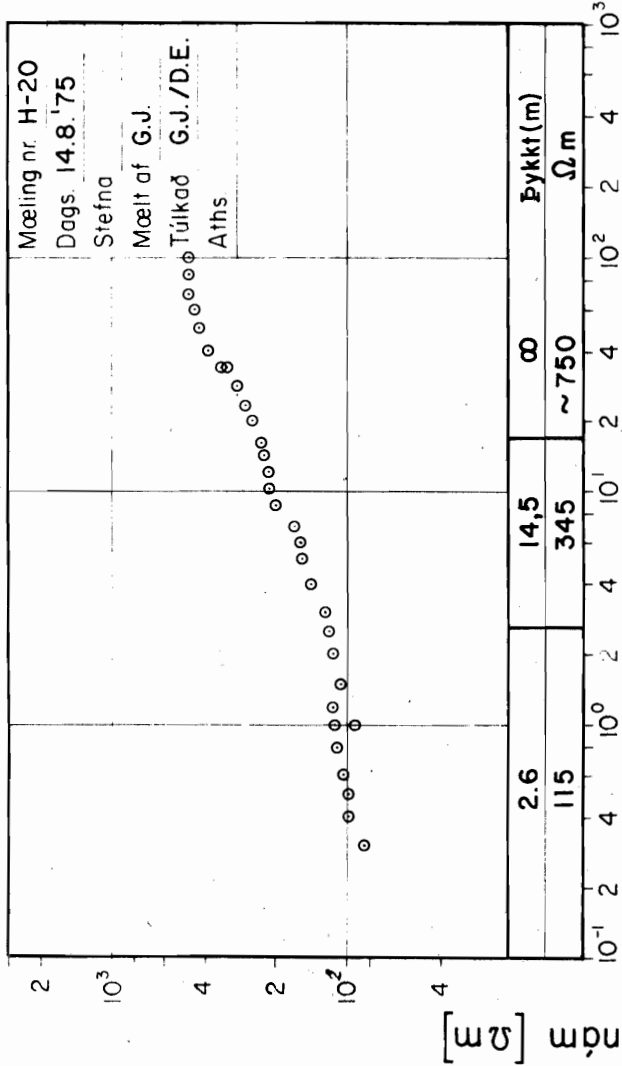
Mynd B.4



Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

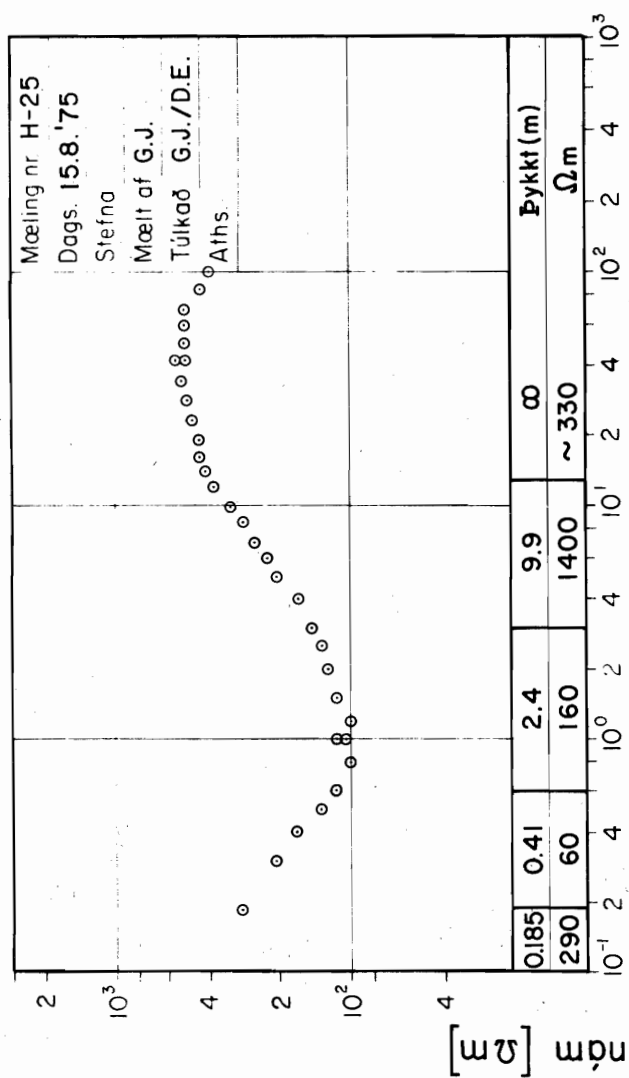
Mynd B.5



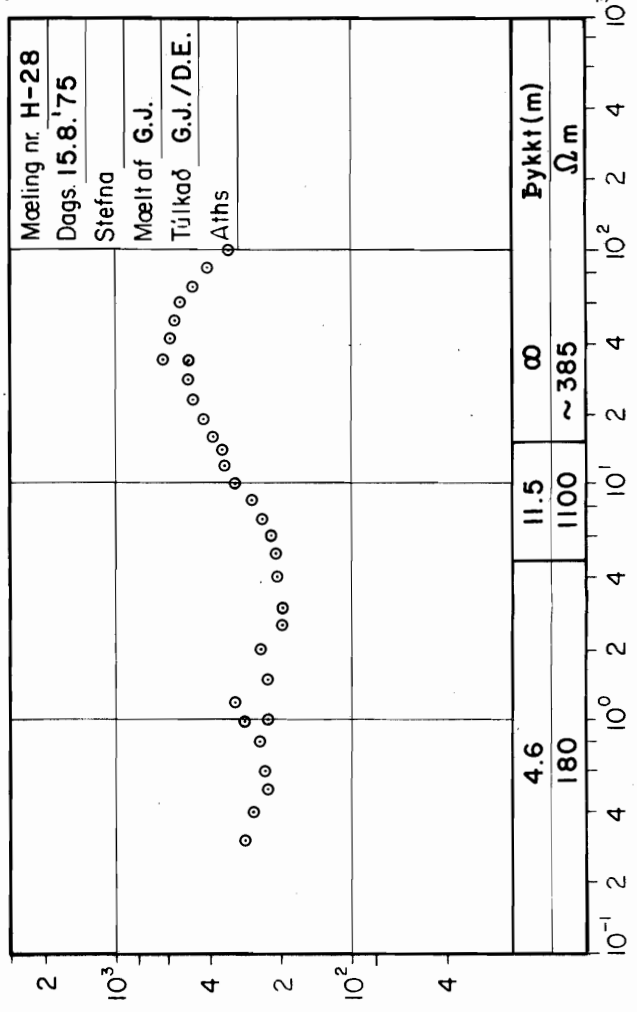
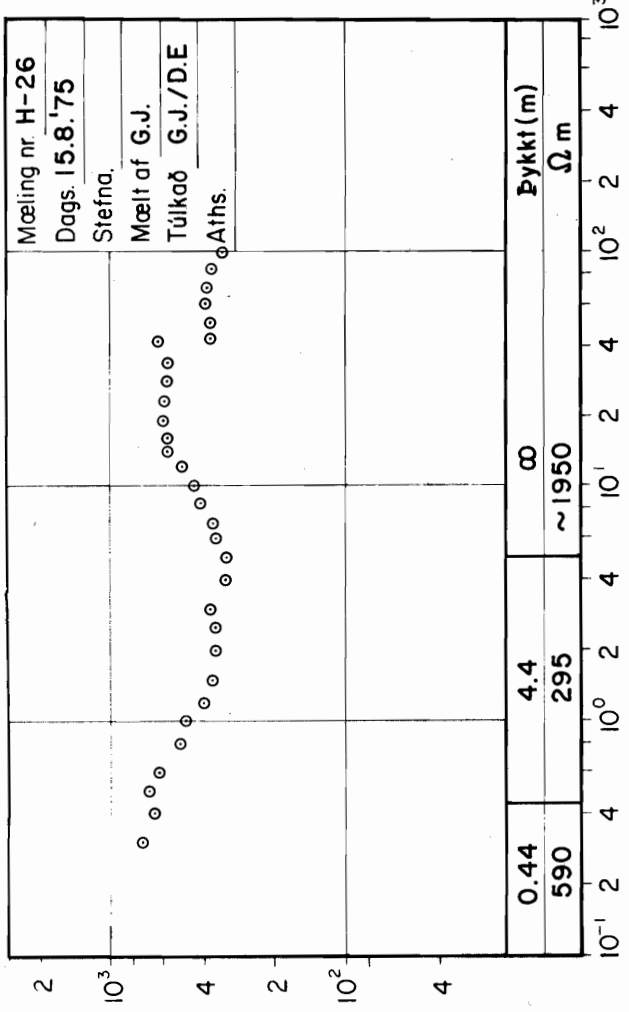
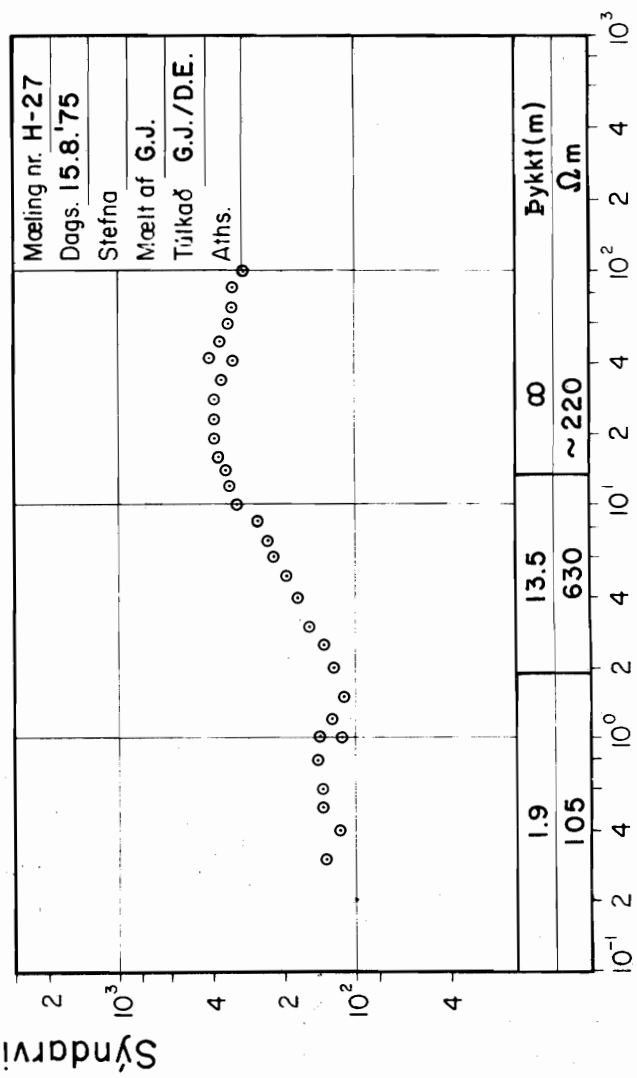
Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

Mynd B.6



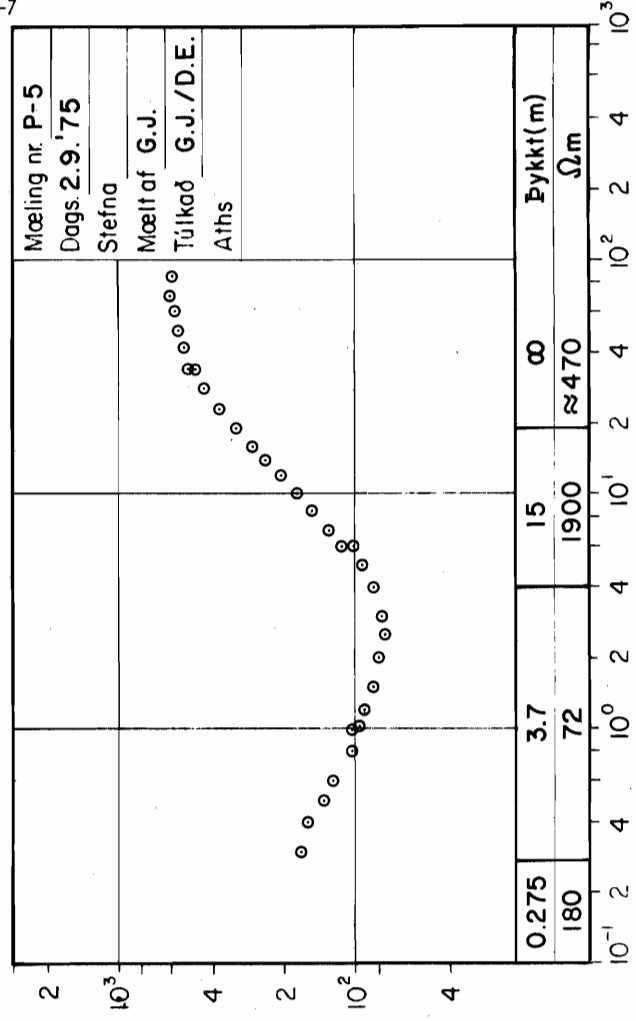
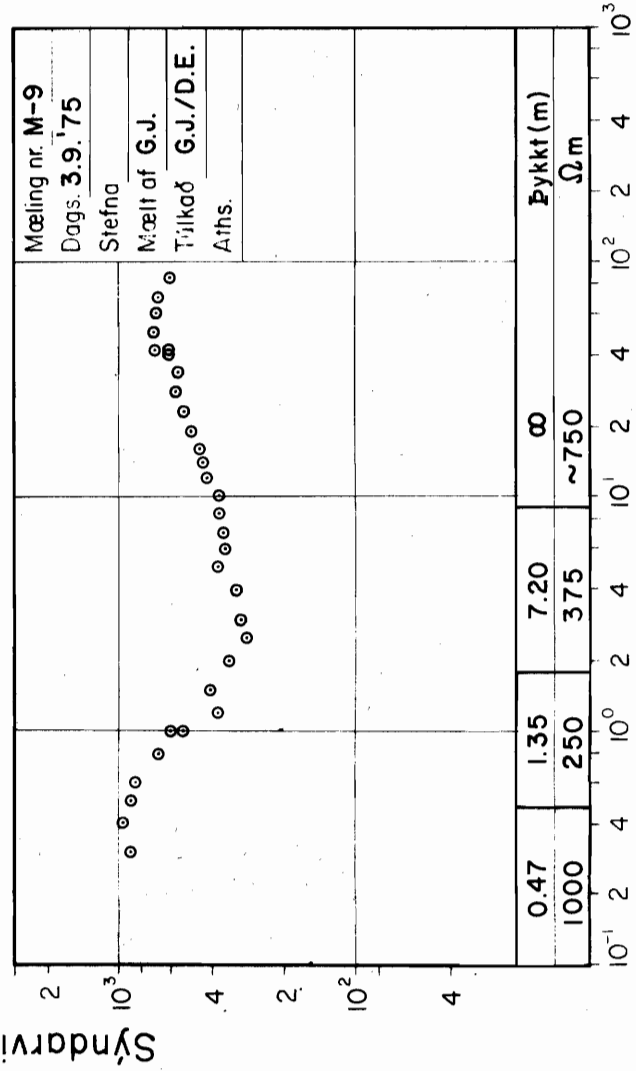
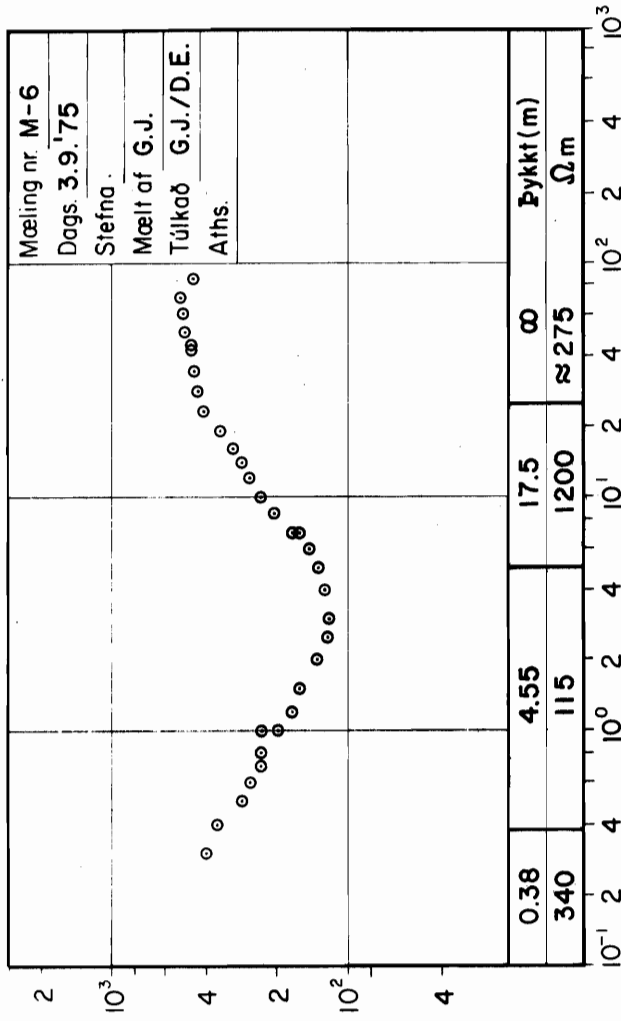
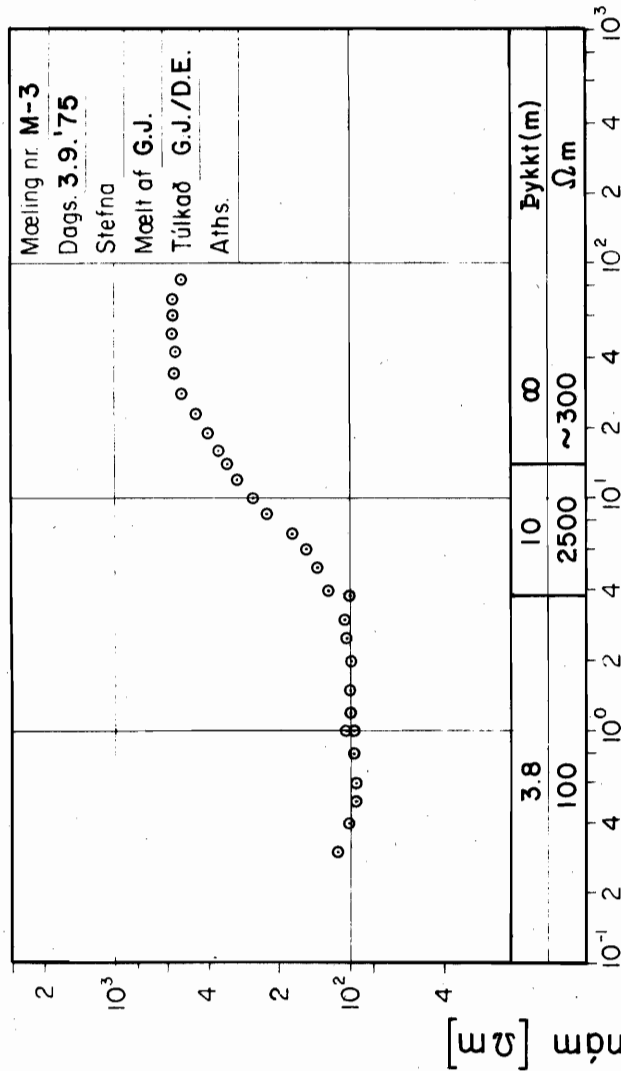
B-6



Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

Mynd B.7

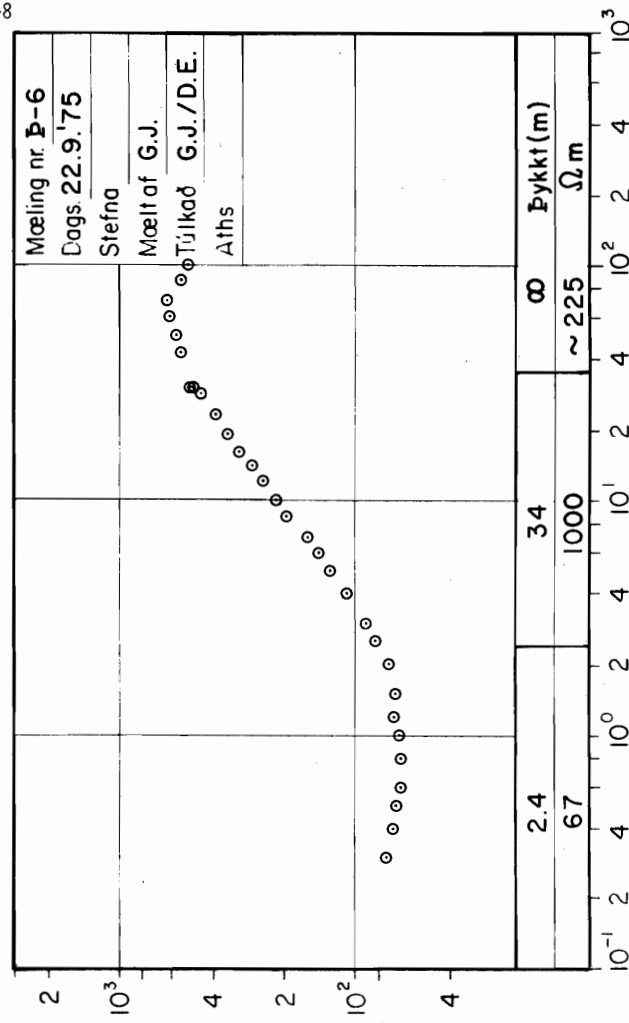
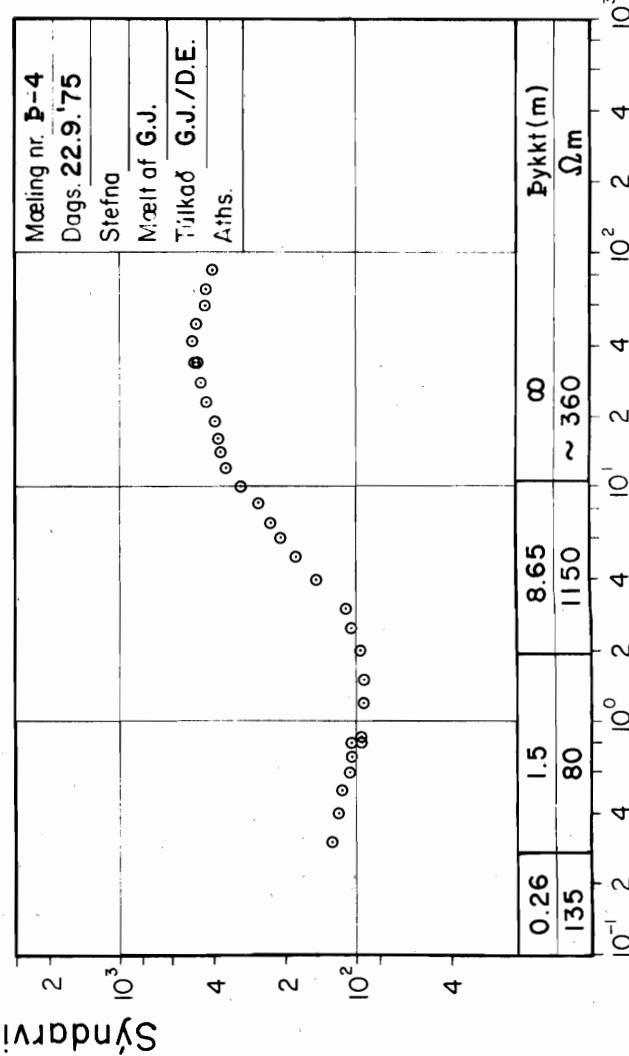
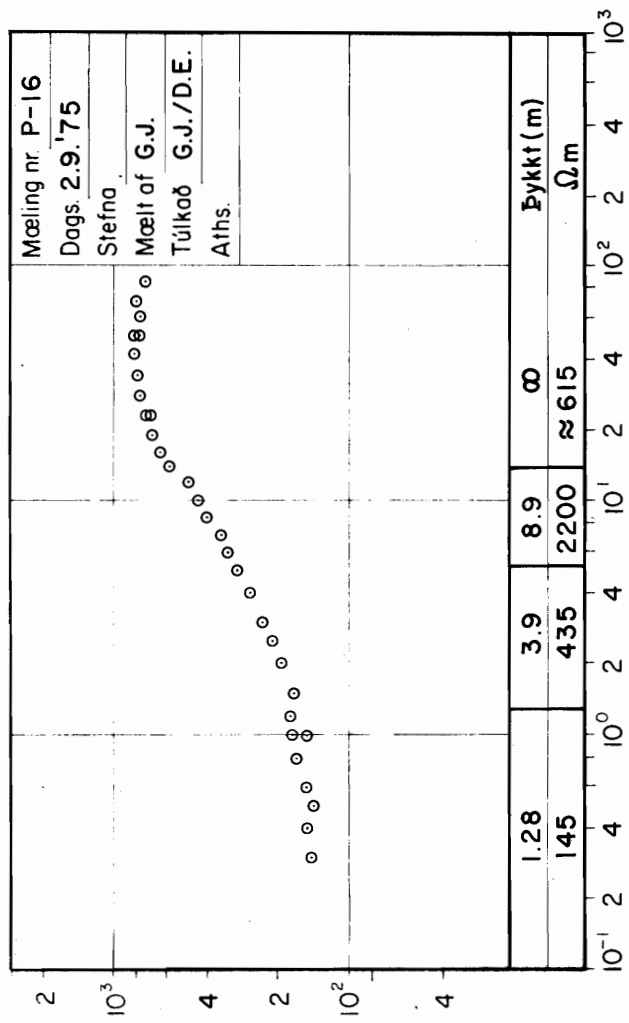
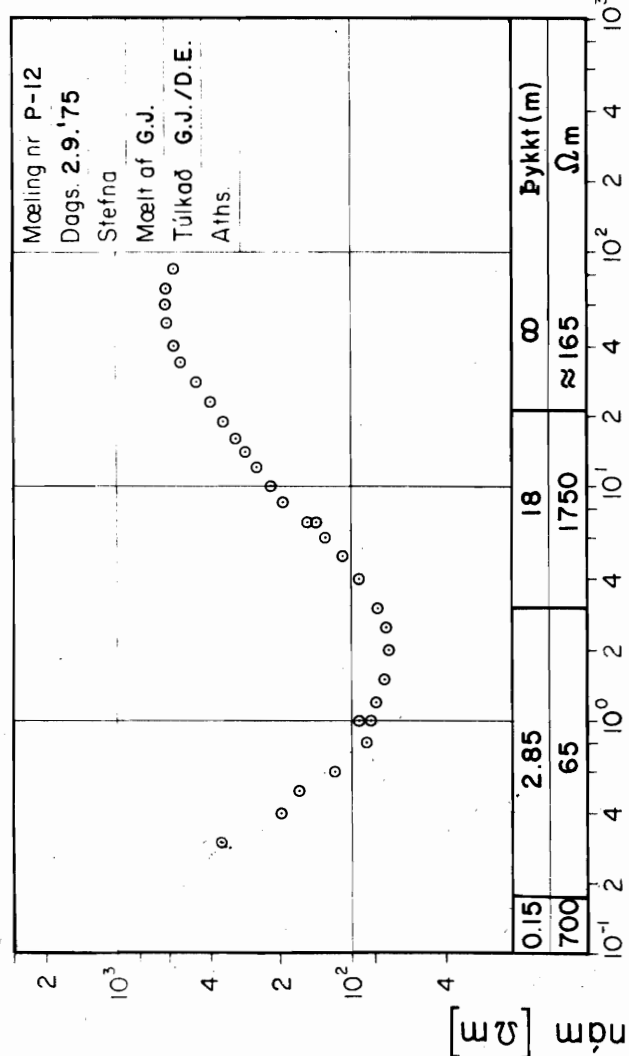


B-7

Lengd [m]

Bessastöðárvirkjun: Jarðviðnámsmælingar

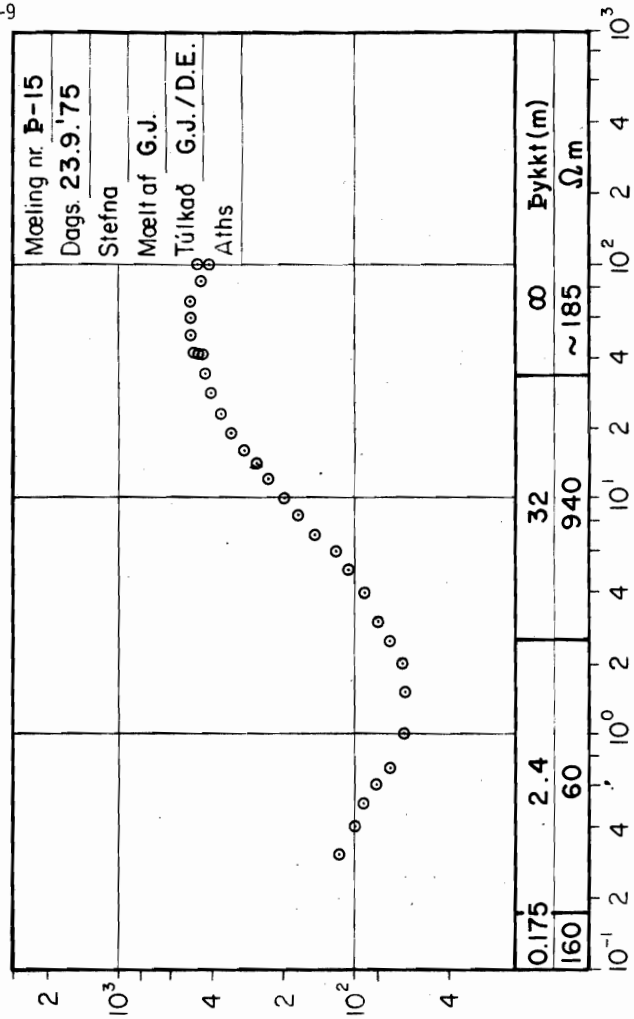
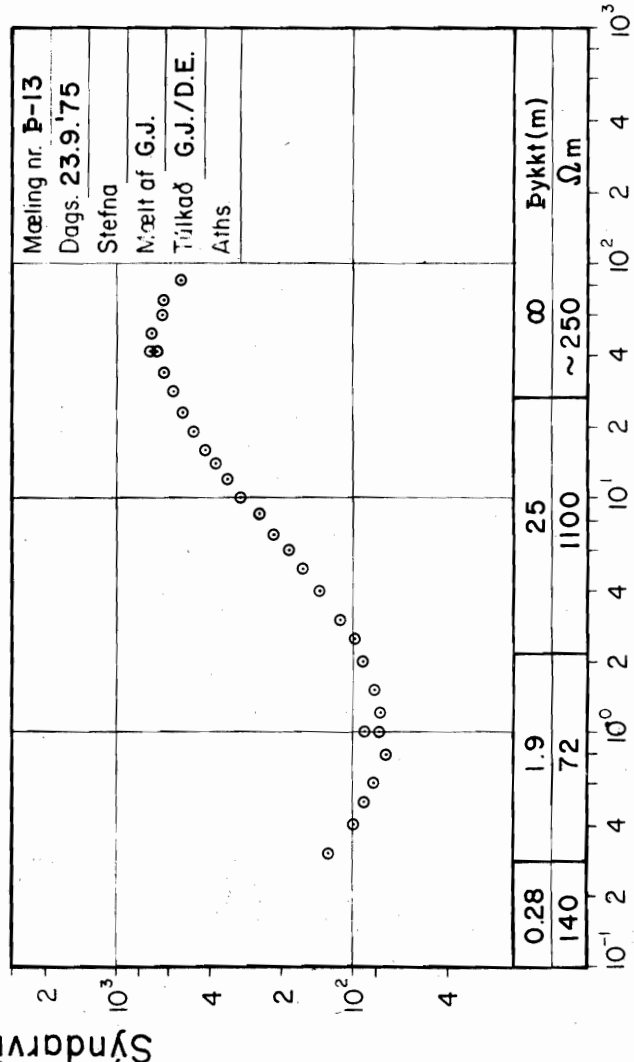
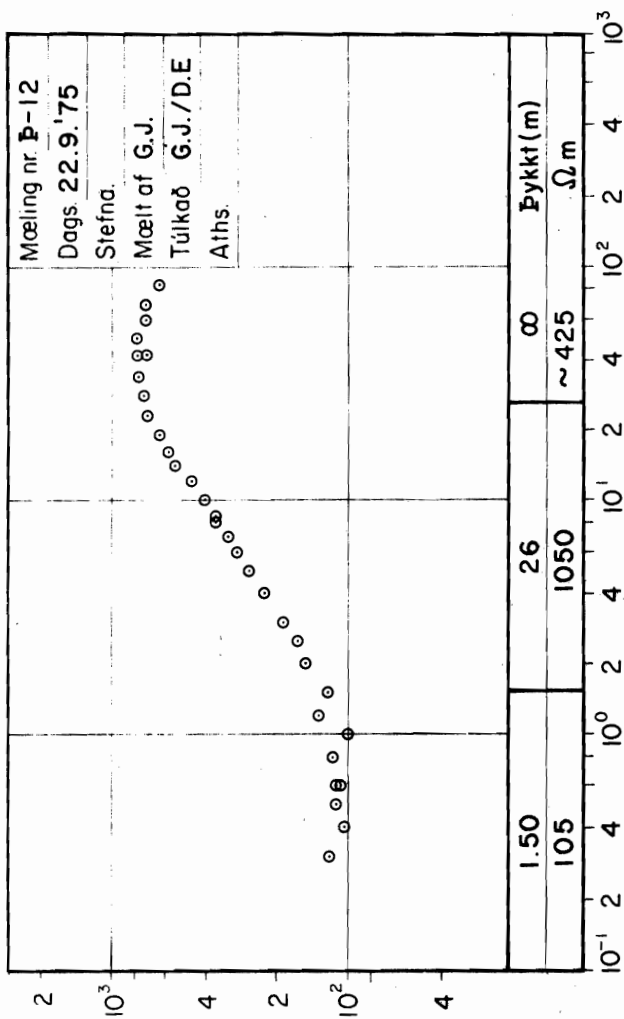
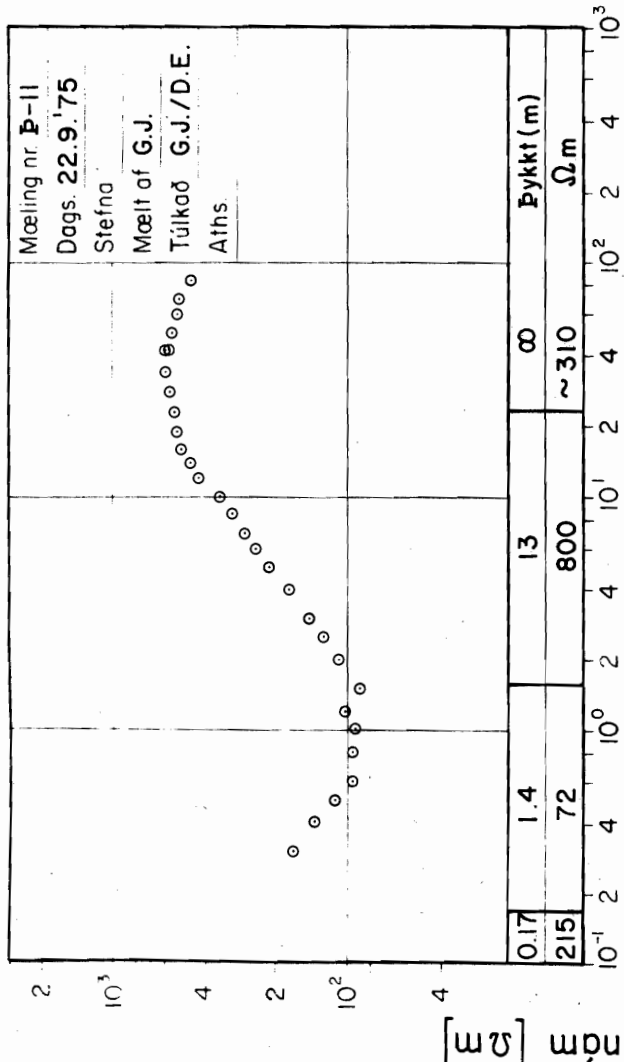
Mynd B.8



Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

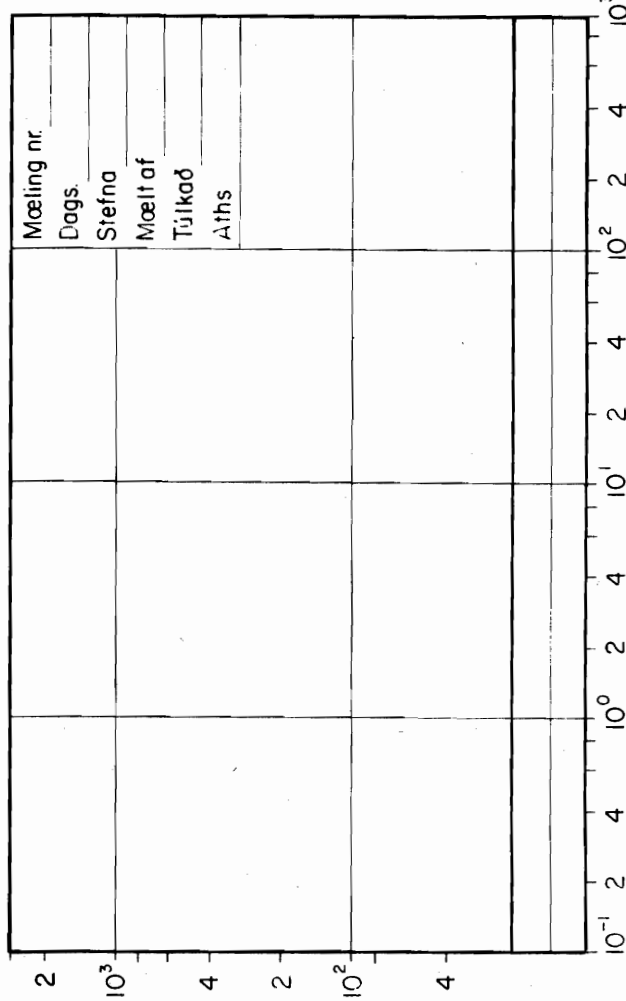
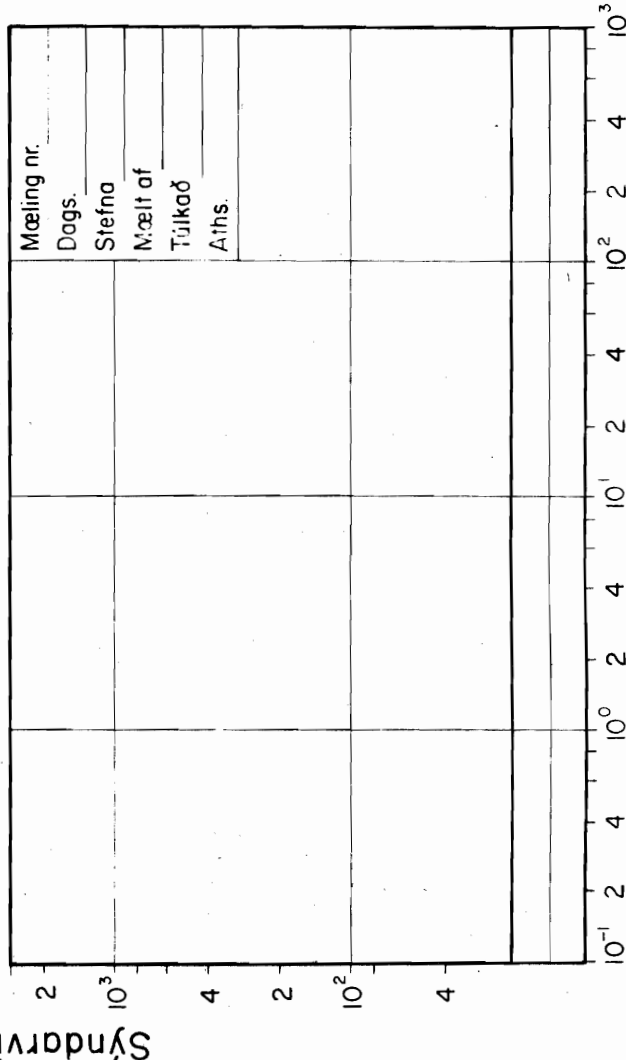
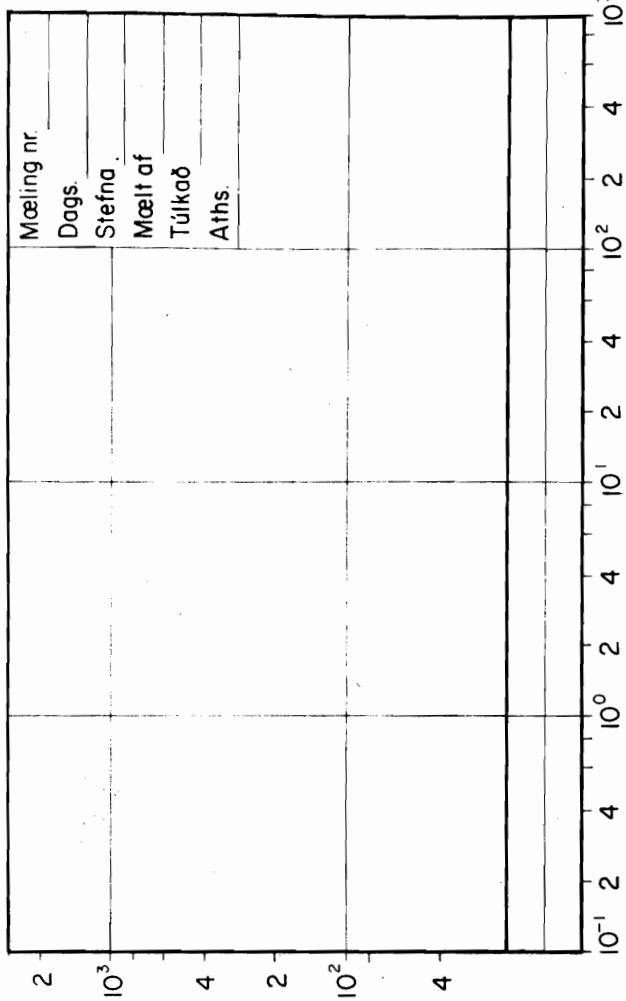
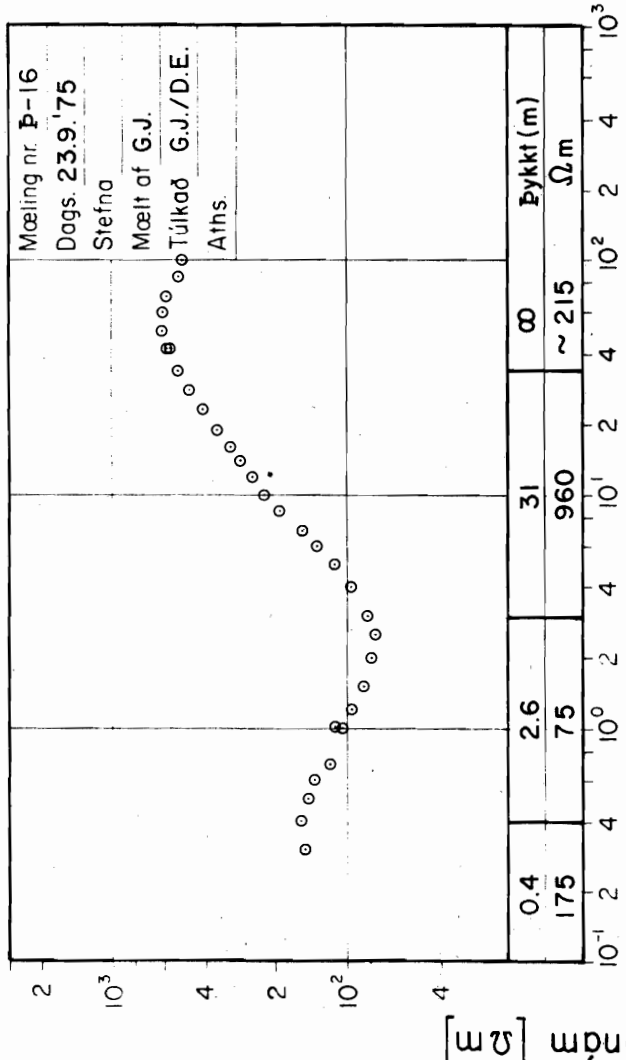
Mynd B.9



Lengd [m]

Bessastaðárvirkjun: Jarðviðnámsmælingar

Mynd B.10

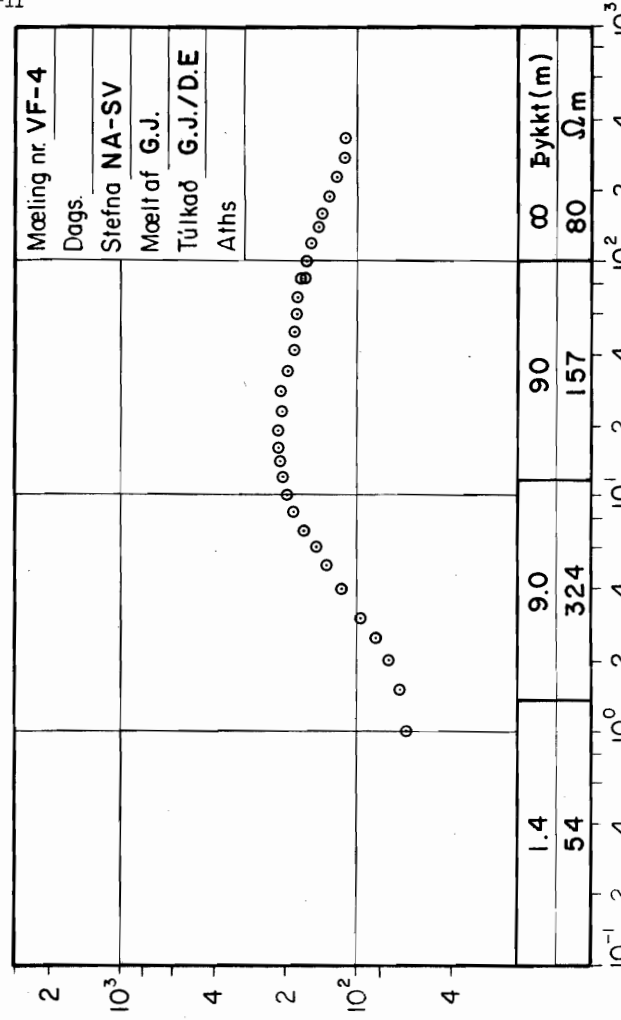
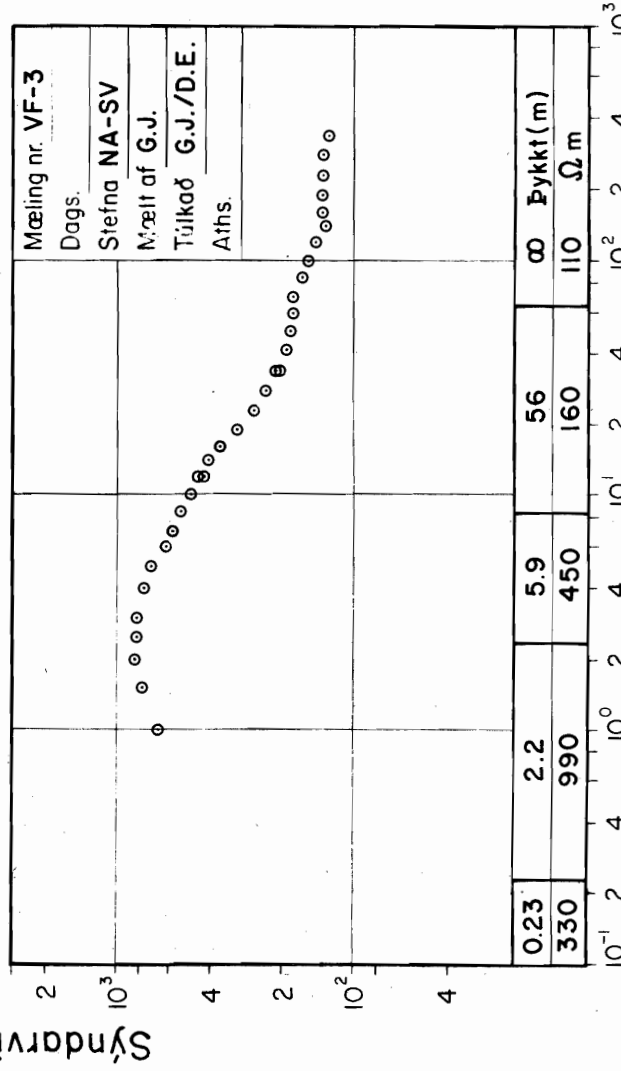
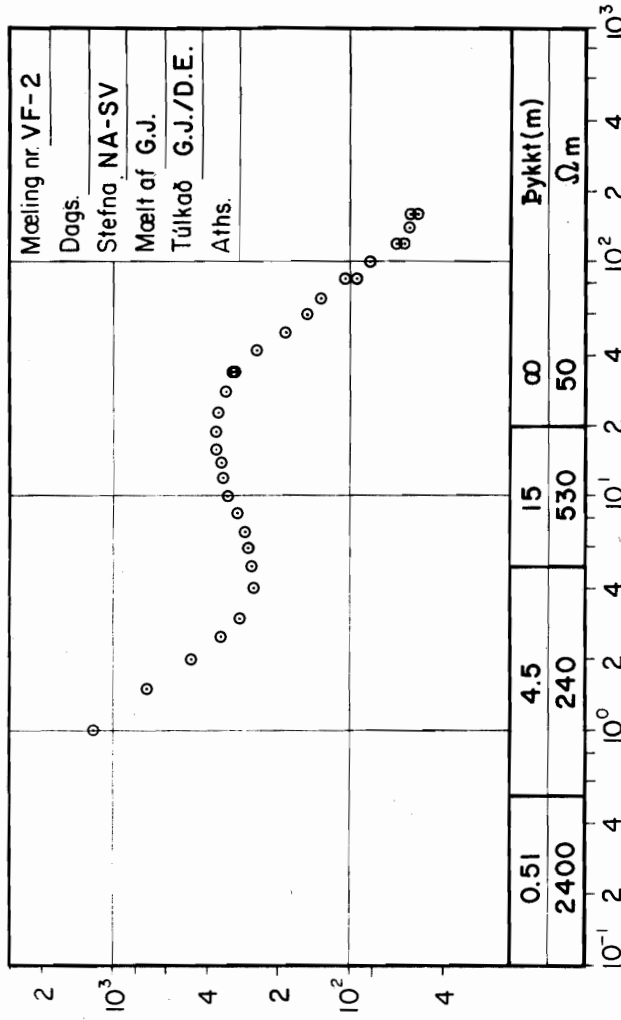
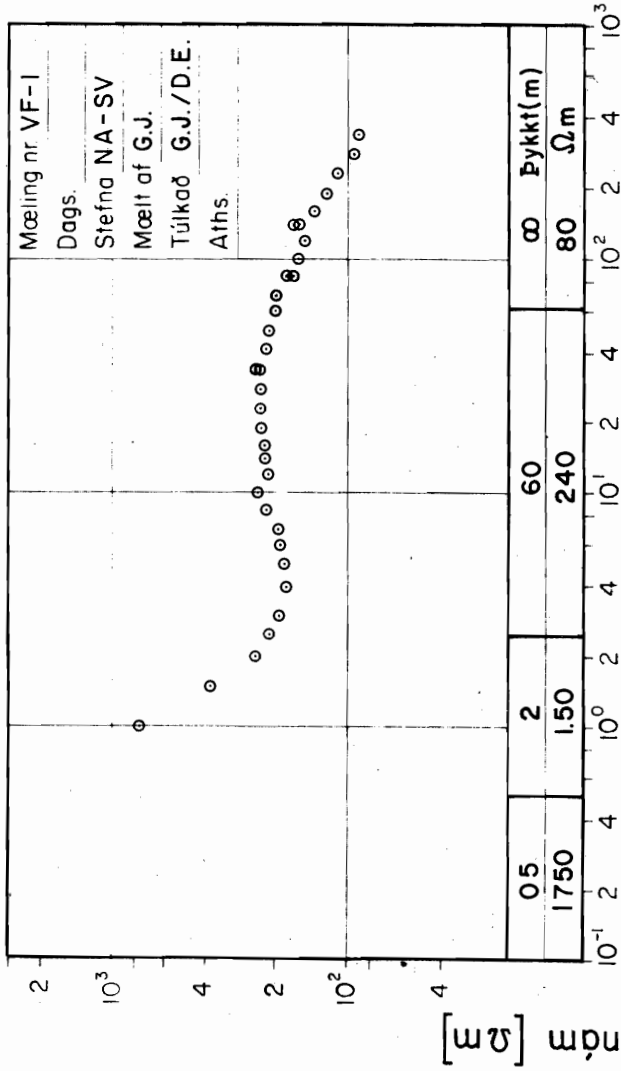


Lengd [m]

B-10

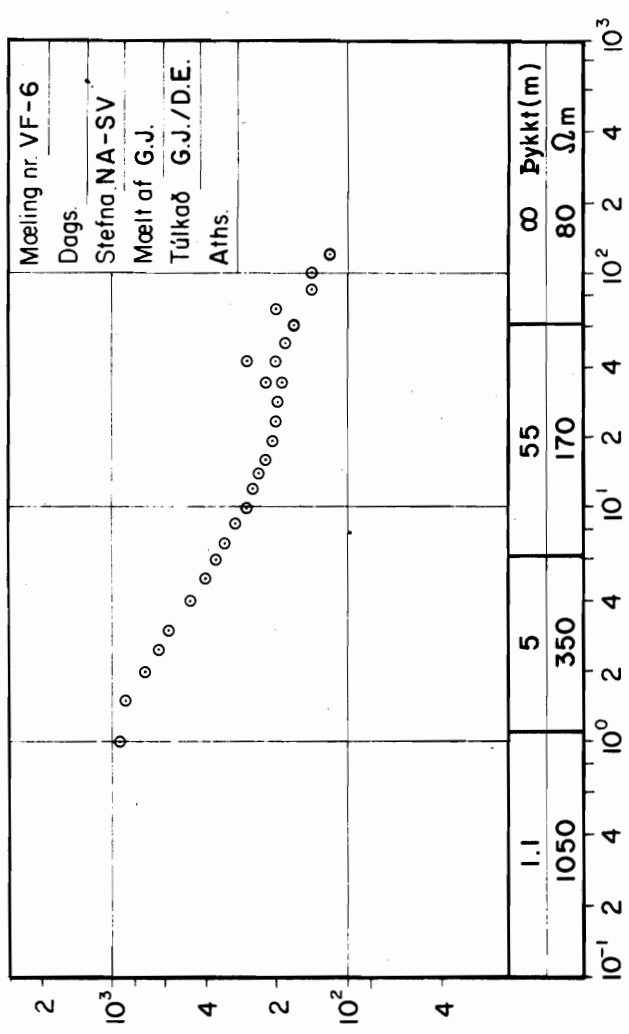
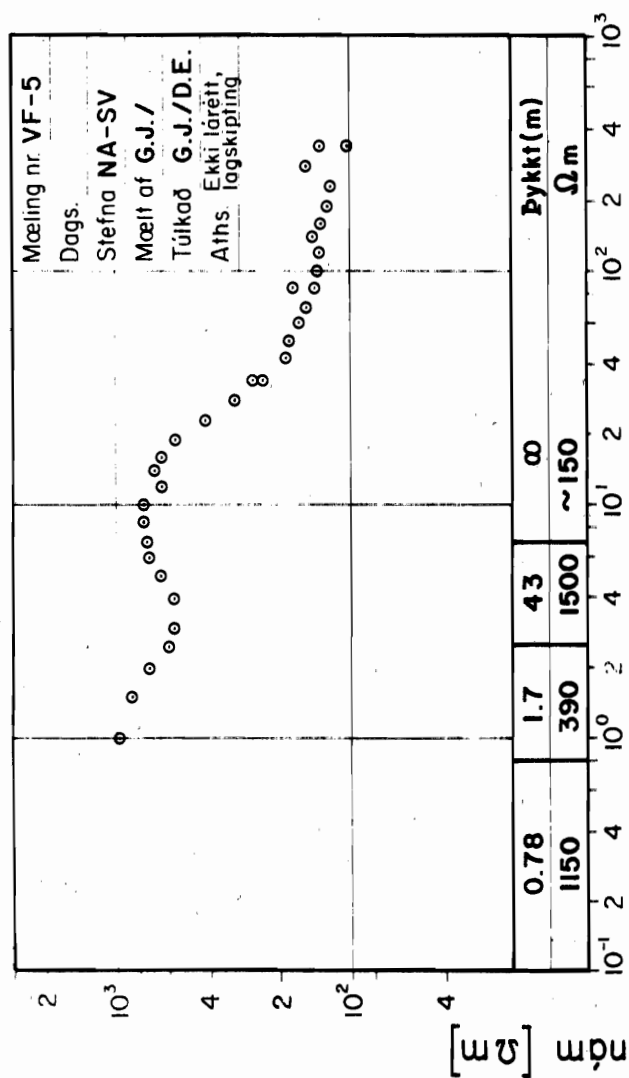
Bessastaðárvirkjun: Jarðviðnámsmælingar

Mynd B.II

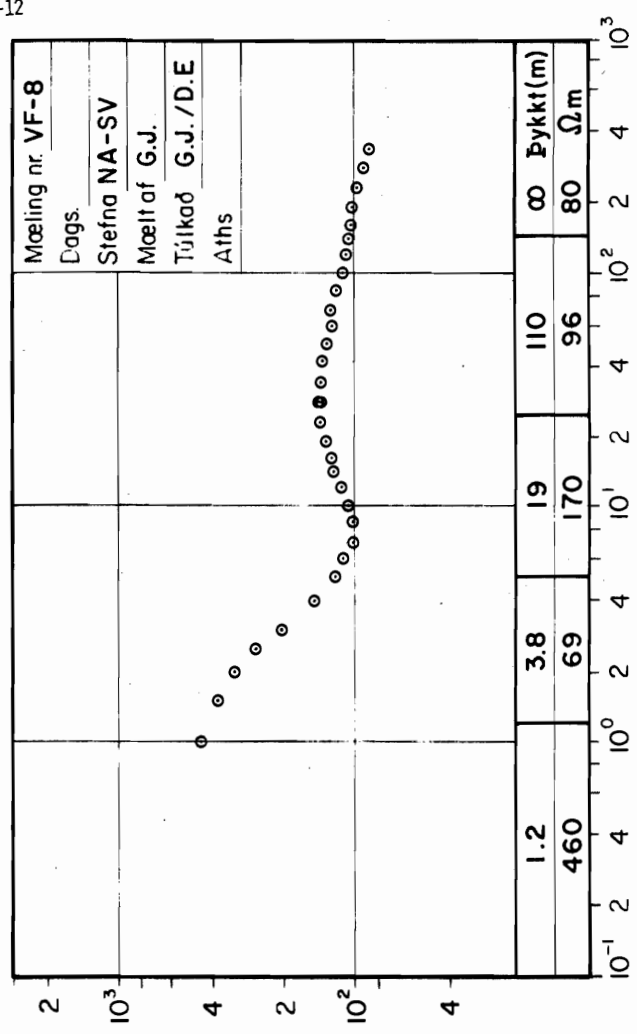
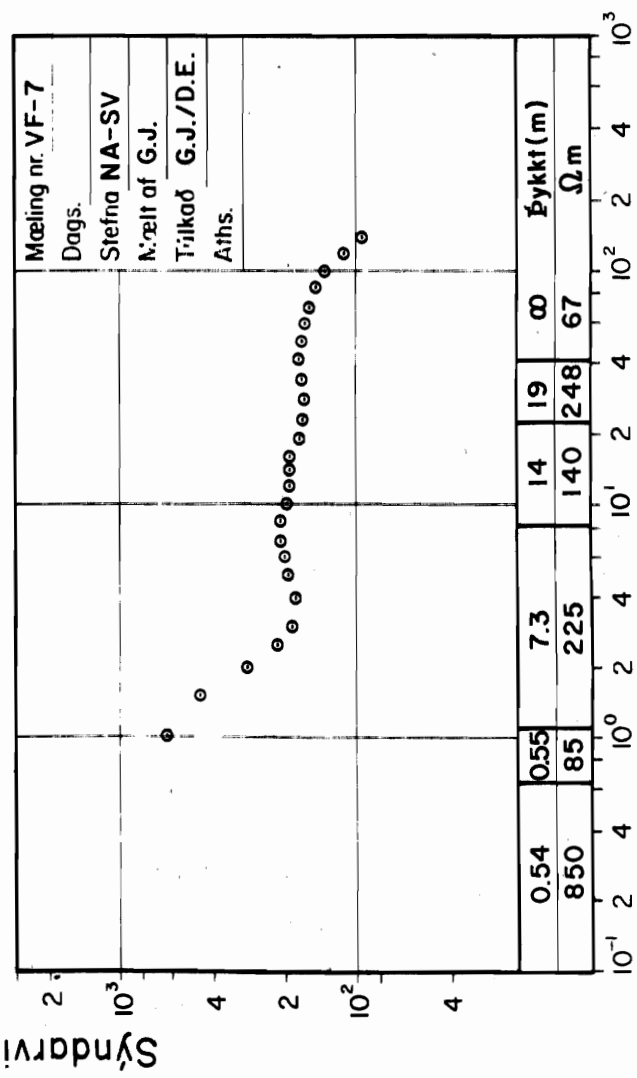


Bessastaðarvirkjun: Jarðvibrámsmælingar

Mynd B.12



B-12



Lengd [m]

BESSASTAÐAÁRVIRKJUN

VIÐNÁMSMELING

E lína

Dags.				AB/2 8,5 m				Staðsetn. Viðnám Dýpi Athugasemd					
Melt af G.J.				MN/2 1,0 m									
Túlkað D.E., G.J.				Færsla 8, m									
Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd		
E 1-1	594		Gróinn urð,mói	E 5-1	333	2,5	Votlendi	E 7-1	234	3,6	E11-1	280	Gróinn urð
2	554			2	271	3,0		2	235	3,6	2	230	
3	534			3	281	2,9		3	248	3,3	3	370	
4	554			4	336	2,4		4	248	3,3	4	316	
5	566			5	333	2,5	Mýri	5	414		5	319	Rakur mói
6	580			6	338	2,4		6	340		6	325	Grýttur mói
E 2-1	608		Hallar niður	E 6-1	362	2,3		E 8-1	330		E12-1	274	
2	778			2	336	2,4		2	274		2	382	
3	741			3	286	2,9		3	280		3	465	
4	777			4	314	2,6		4	302		4	409	
5	549			5	264	3,1		5	218		5	330	
6	516		" "	6	218	4,0		6	265		6	426	
E 3-1	426			EV6-1	325	2,5	Mýri	E 9-1	235		E13-1	451	Gróinn melur
2	392			2	352	2,3		2	246		2	386	
3	468		" "	3	355	2,3		3	253		3	420	
4	381			4	339	2,4		4	196		4	356	
5	756			5	360	2,2		5	134		5	437	
6	634			6	325	2,5		6	176		6	482	
E 4-1	448	1,7		7	319	2,6	E 6	E10-1	280	Gróinn urð	E14-1	594	
2	433	1,8		8	300	2,8		2	291		2	470	
3	437	1,7	Rakur mói	9	342	2,4		3	290		3	487	
4	404	1,9		10	358	2,2		4	252		4	409	
5	427	1,8		11	442	1,9		5	418		5	482	
6	375	2,1		12	396	2,0		6	336		6	579	
				13	227	3,8							
				14	196	4,2							

BESSASTAÐAÁRVIRKJUN

VIÐNÁMSMELING

F lína

Dags. 75-08-31				AB/2 8,5 m								
Melt af G.J.				MN/2 1,0 m								
Túlkað G.J., D.E.				Færsla 8,5 m								
Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	
E15-1	622			E19-1	375			F 1-1	974		Durr, grýttur mói F 5-1	394
2	644			2	353			2	706		" hallar niður	2 515
3	442			3	353			3	706			3 484
4	407			4	435			4	683			4 524
5	456		Gróinn melur	5	497			5	510			5 398
6	349			6	500		I barði	6	415		Blotnar	6 414
E16-1	297			E20-1	244		Rakt	F 2-1	432		F 6-1	448
2	435		P ₁ fram af stalli	2	301			2	337		2	370
3	260		Ofan í lægð, blautt	3	392			3	431		3	395
4	202			4	370		Gróinn melur	4	384		4	291
5	325		P ₂ ofan í lægð	5	366			5	403		Mói	5 373
6	364		Gróinn melur	6	370			6	582		"	6 336
auka	188		Mýri í farvegi við E 16 3-4									
E17-1	427		Gróinn melur	E21-1	351			F 3-1	513		F 7-1	453
2	472							2	470		2	487
3	347							3	286		3	448
4	370							4	269		Dýft - blotnar	4 582
5	336							5	246		5	605
6	325							6	297		6	616
E18-1	336							F 4-1	252		F 8-1	465
2	305							2	300		2	739
3	342							3	297		3	672
4	319							4	246		4	627
5	330							5	364		5	650
6	351							6	347		Durr mói	6 408

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd		
F 9-1	408			F13-1	409		Grýtt. Móar	F17-1	504		F21-1	420	1,0
2	426	Mýrt		2	482			2	470		2	420	1,0
3	249			3	336		býft "	3	521		3	392	1,2
4	330			4	358		" "	4	476		4	367	1,4
5	280			5	302		" "	5	465		5	307	2,0
6	319			6	398		" "	6	459		6	280	2,3
F10-1	297	býft		F14-1	358		Grýtt "	F18-1	554	býft. Mói	F22-1	226	3,4
2	436			2	515		" "	2	370		2	185	4,8
3	353			3	554		" "	3	442		3	162	6,0
4	417	Mói		4	571		" "	4	411		4	174	5,3
5	414			5	633		" "	5	409	Mýri	5	183	4,8
6	442			6	545		" "	6	426		6	224	3,4
F11-1	468	Grýtt		F15-1	498		" "	F19-1	420	Grýttur melur	F23-1	258	2,6
2	538			2	325		Mýri	2	426		2	329	1,7
3	672			3	289			3	416		3	300	2,1
4	795			4	364			4	554		4	325	1,8
5	945			5	386			5	566		5	325	1,8
6	773			6	409			6	806		6	314	1,9
F12-1	896			F16-1	280		býft	F20-1	560	0,5 býður mói	F24-1	342	1,7
2	963			2	252			2	408	1,0	2	325	1,8
3	717			3	194			3	270	2,6 } Tjörn	3	363	1,5
4	598			4	236		Mói	4	280	2,4 } (við bakka)	4	386	1,2
5	521			5	241			5	330	1,7	5	311	2,0
6	532			6	343		Mói. Grýtt	6	398	1,2	6	311	2,0

BESSASTAÐÁRVIRKJUN

VIÐNÁMSMELING

H-stífla

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd				
F25-1	364	1,5		F29-1	274	2,4		Dags. 75-08-15			AB/2	8,5 m			
2	332	1,7	Mýrlendi	2	401	1,1		Melt af G.J.			MN/2	1,0 m			
3	300	2,1		3	510	1,1		Túlkað D.E., G.J.			Færsla	8,5 m			
4	299	2,1		4	683	"	Melur								
5	271	2,5		5	873	"		Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
6	314	1,9		6	1086	"		1-H1	388	1 m	Móar	1-H3	253		Móar
F26-1	311	2,0		F30-1	1366	"		2-H1	383			2-H3	235		
2	263	2,6						3-H1	529			3-H3	262		
3	235	3,3						4-H1	460			4-H3	390		
4	264	2,6						5-H1	438			5-H3	353		
5	293	2,2						6-H1	691			6-H3	357		
6	332	1,7	Á rúst					7-H1	659			7-H3	394		
F27-1	370	1,4						8-H1	591			8-H3	497		
2	317	1,9	Mýrlendi					9-H1	547	Færsla 8 m		9-H3	426		
3	269	2,5	"					10-H1	392	Hæð		10-H3	543		
4	269	2,5	"					11-H1	302	Hæð klöpp		11-H3	493		
5	307	2,0	"					12-H1	304	Lakkar		12-H3	428		
6	259	2,7	"					1-H2	347	Móar		1-H4	386	1,8	Móar
F28-1	241	3,0	"					2-H2	430			2-H4	330	1,8	
2	274	2,4						3-H2	416			3-H4	300	1,8	Rakt
3	288	2,2	"					4-H2	398			4-H4	265	2,0	Blautt
4	246	3,0						5-H2	398			5-H4	265	2,0	"
5	179	5,0						6-H2	353			6-H4	256	2,0	"
6	203	4,2						7-H2	286			7-H4	186	2,5	"
								8-H2	295			8-H4	133	3,6	Rakt
								9-H2	302			9-H4	122	4,6	
								10-H2	310			10-H4	122	4,6	Mýri
								11-H2	278			11-H4	122	4,6	"
								12-H2	278			12-H4	118	5,0	"

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
1-HH5	218	1,3	Dverprófill	1-H6	364			1-H8	925			1-H10	515		
2-HH5	235	1,1	Rakt	2-H6	216		Ótjaðar	2-H8	838		Lækkar	2-H10	392	4,1	
3-HH5	202	1,5	"	3-H6	504		Hækkar	3-H8	1036		11 m færsla	3-H10	162	5,2	Lækkar
4-HH5	170	2,2	Blautt	4-H6	778		"	4-H8	784		Lárétt	4-H10	168	4,9	" Mói
5-HH5	141	3,4	Mýri	5-H6	711		Lárétt	5-H8	582		"	5-H10	192	3,9	" "
6-HH5	134	3,8	"	6-H6	717		"	6-H8	474		"	6-H10	286	2,1	Mói
1-H5	123	4,4	"	7-H6	750		"	7-H8	554		"	7-H10	187	4,6	"
2-HV5	110	5,5	"	8-H6	804		Lækkar	8-H8	506		Undir stalli	8-H10	254	2,7	"
3-HV5	123	4,4	í mýri undir stalli	9-H6	594		Ótjaðar	9-H8	795		Hækkar	9-H10	254	2,7	Blotnar
4-HV5	123	4,4	Mói	10-H6	302		Mói	10-H8	594		"	10-H10	246	2,4	Blautt
5-HV5	184	1,8	"	11-H6	482		"	11-H8	806		"	11-H10	205	3,7	"
6-HV5	149	2,8	"	12-H6	694		"	12-H8	823		"	12-H10			
7-HV5	206	1,4	"												
															Dverprófill
1-H5	122	3,9	Mýri	1-H7	750		Mói	1-H9	823		"	1-HH11	361	1,0	Votlendi
2-H5	114	5,3	"	2-H7	865		"	2-H9	750		Lækkar	2-HH11	325	1,6	"
3-H5	130	4,0	"	3-H7	894		"	3-H9	605		Jaðar	3-HH11	298	2,0	"
4-H5	157	2,5	"	4-H7	1024		"	4-H9	551		Lárétt	4-HH11	282	2,2	"
5-H5	179	2,0	"	5-H7	1260		"	5-H9	638		"	5-HH11	260	2,6	Mýri
6-H5	230		Mói	6-H7	1300		"	6-H9	717		"	6-HH11	242	2,9	Tjörn
7-H5	280		"	7-H7	1460		"	7-H9	596		"	1-H11	215	3,4	"
8-H5	325		"	8-H7	1390		"	8-H9	689		"	1-HV11	200	3,7	Mýri
9-H5	340		"	9-H7	1050		"	9-H9	599		"	2-HV11	165	5,0	"
10-H5	362		"	10-H7	946		"	10-H9	659		Hækkar	3-HV11	168	4,8	"
11-H5	366		"	11-H7	1221		"	11-H9	629		"	4-HV11	194	3,9	"
12-H5	314		"	12-H7	1154		"	12-H9	594		"	5-HV11	208	3,6	"
												6-HV11	198	3,8	"

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
1-H11	215	3,4	Mýri	1-H13	700		Móar	1-HH15	526		Dverprófill	1-H16	185	5,0	Mói
2-H11	237	3,0	"	2-H13	412		"	2-HH15	510		Stórgrýti	2-H16	146	7,3	Blotnar
3-H11	212	3,4	"	3-H13	833		"	3-HH15	426		"	3-H16	122	8,5	Rakt
4-H11	206	3,7	"	4-H13	709		"	4-HH15	468		"	4-H16	157	5,6	"
5-H11	233	3,2	"	5-H13	871		Hækkar	5-HH15	473		Mói	5-H16	156	5,8	Mýri
6-H11	256	2,6	Tjörn	6-H13	1165		"	6-HH15	605		"	6-H16	151	6	"
7-H11	222	3,3	Mýri	7-H13	1344		"	1-H15	560		"	7-H16	153	5,4	"
8-H11	261	2,5	"	8-H13	1053		Ástoppur	1-HV15	423		"	8-H16	152	5,6	"
9-H11	399	3,1	Móar	9-H13	974		Lækkar	2-HV15	392		Blautt	9-H16	156	5,5	Á tjarnarbakka
10-H11	584		"	10-H13	894		"	3-HV15	420		Mýri	10-H16	151	6,0	Mýri
11-H11	515		"	11-H13	650		"	4-HV15	358		"	11-H16	159	5,3	"
12-H11	488		"	12-H13	440		"	5-HV15	325		"	12-H16	169	4,9	"
								6-HV15	358		"				
1-H12	616		Móar	1-H14	503		Móar	1-H15	560		Móar	1-HH17	252	2,7	Mýri
2-H12	670		"	2-H14	373		"	2-H15	622		"	2-HH17	222	3,3	"
3-H12	1042		"	3-H14	526		"	3-H15	516		Stórgrýti	3-HH17	213	3,5	"
4-H12	935		"	4-H14	554		"	4-H15	392		"	4-HH17	192	4,0	"
5-H12	1322		"	5-H14	683		"	5-H15	683		"	5-HH17	185	4,2	"
6-H12	1109		"	6-H14	722		"	6-H15	358		"	6-HH17	179	4,4	"
7-H12	797		"	7-H14	543		"	7-H15	703		"	1-H17	147	6,2	"
8-H12	1109		"	8-H14	448		"	8-H15	465		"	1-HV17	141	6,5	"
9-H12	1098		"	9-H14	353		Mýri	9-H15	633		Hækkar	2-HV17	136	6,8	"
10-H12	865		"	10-H14	330		"	10-H15	551		Ástoppur horn	3-HV17	155	5,8	"
11-H12	1389		"	11-H14	381		"	11-H15	666		Ásjaðar	4-HV17	185	4,2	"
12-H12	846		"	12-H14	484		"	12-H15	269	2,6	"	5-HV17	168	4,9	"
												6-HV17	151	5,8	"

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
1-H17	147	6,2	Mýri	1-H19	585		Grýttur mói	1-H20	177		Mýri m. tjörnum	1-H21	129		Mýri
2-H17	180	4,4	"	2-H19	549		"	2-H20	151		"	2-H21	122		"
3-H17	245	2,7	"	3-H19	439		"	3-H20	168		"	3-H21	129		"
4-H17	244	2,8	"	4-H19	414		"	4-H20	148		"	4-H21	129		"
5-H17	243	2,8	"	5-H19	560		"	5-H20	156		"	5-H21	129		"
6-H17	286	2,1	"	6-H19	394		Grýttur rakur mói	6-H20	151		"	6-H21	148		"
7-H17	316	1,8	"	7-H19	475		"	7-H20	202		"	7-H21	161		"
8-H17	321	1,7	Rakt	8-H19	493	41	"	8-H20	158		"	8-H21	179		"
9-H17	383	1,0	"	9-H19	452	41	"	9-H20	139		"	9-H21	186		"
10-H17	336	1,6	"	10-H19	258	2,2	"	10-H20	140		"	10-H21	194		"
11-H17	336	1,6	"	11-H19	237	3,0	Rakt	11-H20	136		"	11-H21	174		Rakt
12-H17	403	<1	"	12-H19	202	5,0	"	12-H20	129		"	12-H21	213		Hekkar
Dverpróffill															
1-H18	379		Mói m. vatni í götum	1-HH20	144		Mýri með tjörnum	1-HH21	189		Mýri m. tjörnum	1-H22	202		Móar upp ás
2-H18	482		"	2-HH20	157		"	2-HH21	172		"	2-H22	214		"
3-H18	784?		Grýttur mói	3-HH20	130		"	3-HH21	157		"	3-H22	214		"
4-H18	554		"	4-HH20	136		"	4-HH21	146		"	4-H22	214		"
5-H18	885		Lekkar	5-HH20	143		"	5-HH21	129		"	5-H22	239		"
6-H18	750		"	6-HH20	169		"	6-HH21	129		"	6-H22	292		"
7-H18	965		"	1-H20	177		"	7-HH21	129		"	7-H22	280		Láróttur melur
8-H18	1053		Brekkubrún	1-HV20	206		Rakt	8-HH21	140		"	8-H22	526		"
9-H18	986		Láróttur grýttur mói	2-HV20	283		Raktur mói	9-HH21	142		"	9-H22	353		"
10-H18	1204		"	3-HV20	351		Grýttur mói	10-HH21	156		"	10-H22	274		"
11-H18	918		"	4-HV20	260		" rakt	11-HH21	166		"	11-H22	252		"
12-H18	633		"	5-HV20	342		"	12-HH21	159		"	12-H22	222		"
				6-HV20	417		"	13-HH21	168		"				
												1-H23	215		"

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
Mált er frá H28 og að lægri tölum. 1-H28 til 12-H28 er því frá H28 að H27 o.s.fv.											
1-H28	265		Mói	1-H26	326		Undir stalli	1-H24	218		Mýri
2-H28	256		"	2-H26	373		Grýttur mói	2-H24	249		"
3-H28	325		Við mýri	3-H26	252		"	3-H24	250		"
4-H28	305		"	4-H26	286		"	4-H24	289		"
5-H28	330		Mýri	5-H26	273		"	5-H24	272		Dornar
6-H28	314		"	6-H26	273		"	6-H24	280		Móar
7-H28	307		"	7-H26	207		Mói	7-H24	235		"
8-H28	272		"	8-H26	258		"	8-H24	319		"
9-H28	268		Dornar	9-H26	293		"	9-H24	409		"
10-H28	301		Mói	10-H26	269		"	10-H24	429		"
11-H28	392		"	11-H26	259		"	11-H24	185		"
12-H28	416		"	12-H26	259		Pollur í nánd	12-H24	243		"
								1-H23	223		"
1-H27	280		Mói	1-H25	260		Blotnar				
2-H27	314		"	2-H25	260		"				
3-H27	314		Hekkar	3-H25	258		"				
4-H27	271		"	4-H25	302		"				
5-H27	335		"	5-H25	269		"				
6-H27	248		"	6-H25	326		"				
7-H27	380		Hæðarbrún	7-H25	392		"				
8-H27	252		"	8-H25	404		"				
9-H27	314		Lekkar mói	9-H25	395		"				
10-H27	259		"	10-H25	291		"				
11-H27	356		"	11-H25	211		Mýri				
12-H27	356		"	12-H25	196		"				

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
								Þ13-1	268		Votlendi	ÞH15-1	367		Rakt
								2	235		Mýri	2	286		
Þ10-1	461	Mói		Þ12-1	376		Votlendi	3	236			3	327		
2	463			2	373			4	224		Pollur	4	310		
3	372			3	319			5	225		Votlendi	5	258		
4	411			4	358			6	269			6	195		Votlendi
5	386	Rakt, mói		5	348			7	279			7	162		Votlendi, Þ-15
6	372			6	342			8	301			8	162		
7	381			7	342			9	273		Rakt	9	185		
8	364			8	325			10	256			10	174		Mýri
9	347			9	315			11	279		F ₁ uppi á stalli	11	212		
10	349			10	291			12	302		D ₂ niðri á sléttu	12	213		
11	348			11	274						Gróin grjóturó.	13	208		
12	336			12	248										
								Þ14-1	560		Gróin uró	Þ15-1	162		Votlendi
Þ11-1	317	Rakur mói		ÞH13-1	336		Votlendi	2	319		Rakur mói	2	178		
2	297			2	330			3	332			3	183		Mýri
3	385			3	306			4	394			4	192		
4	364			4	309			5	398		Grýttur mói	5	194		
5	368			5	269		Mjög blautt	6	388			6	204		
6	342			6	259			7	384			7	195		
7	376			7	268		Votlendi, Þ-13	8	315			8	196		
8	358			8	281		Rakt	9	342		Rakur mói	9	169		Votlendi
9	368			9	277			10	278			10	169		
10	319			10	263		Mói	11	258			11	169		
11	319			11	423		Gróin uró	12	165		Votlendi	12	180		3 m frá Þ-16
12	398			12	352										
				13	361		ÞV-13								

Staðsetn.	Viðnám	Dýpi	Athugasemd	Staðsetn.	Viðnám	Dýpi	Athugasemd
ÞH16-1	297		Votlendi	Þ17-1	426		
2	286						
3	284						
4	188		Mýri				
5	235						
6	214						
7	193		Þ-16, Mýri				
8	178						
9	196						
10	212						
11	241						
12	226						
13	260						
Þ16-1	193		Mýri				
2	204						
3	204						
4	199						
5	196						
6	203						
7	241		Votlendi				
8	307						
9	329						
10	351						
11	342						
12	338		Gróin uró.				