NGU-rapport nr. 88.097

Kjemisk analyse av humussjiktet i skogjord fra Hordaland og Rogaland

NORGES GEOLOGISKE UNDERSØKELSE

Postboks 3006 - Lade
7002 Trondheim
Tlf. (07) 92 16 11
Telefax (07) 92 16 20

RAPPORT

Rapport nr. 88.097	ISSN 0800-3416	Åpen/~~Fortrolig til~~

Tittel: Kjemisk analyse av humussjiktet i skogjord fra Hordaland og Rogaland

Forfatter: Rolf Nilsen	Oppdragsgiver: NGU
Fylke: Hordaland Rogaland	Kommune:
Kartbladnavn (M. 1:250 000)	Kartbladnr. og -navn (M. 1:50 000)
Forekomstens navn og koordinater:	Sidetall: 54 Pris: 115.- Kartbilag: 28

Feltarbeid utført: 1980-82	Rapportdato: 09.05.1988	Prosjektnr.: 1809 1915	Seksjonssjef: Rolf Tore Ottesen

Sammendrag:

Landskogtakseringen har i årene 1980-82 tatt i alt 801 prøver av humussjiktet i skogjord i fylkene Hordaland og Rogaland. Prøvene er etter hvert sendt til NGU for videre bearbeiding. Her er prøvene tørket, knust, splittet og analysert med plasmaspektrometer på 29 grunnstoffer. Standard analyserekkefølge ved NGU er Si, Al, Fe, Ti, Mg, Ca, Na, K, Mn, P, Cu, Zn, Pb, Ni, Co, V, Mo, Cd, Cr, Zr, Ag, B, Be, Li, Sc, Ce, La.
Resultatet av undersøkelsen presenteres som kladaskart, figurer og tabeller.
For noen av grunnstoffene vil en se regionale mønster på kartene. Plasseringen stemmer ofte overens med tidligere kjente mineraliserte områder. Dette gjelder særlig nordsiden av Hardangerfjorden. I tillegg legges merke til hyppig mønsterdannelse i områdene nordre Rogaland - sørlige Hordaland. Her er det tidligere ikke registrert noen utpreget mineralisering.
Kobber på Karmøy og sink i Odda kommer tydelig frem.
Analyseresultatene er kontrollert på reproduserbarhet og nivåforskjeller.

Emneord GEOKJEMI	KARTLEGGING	KJEMISK ANALYSE
HOVEDELEMENTER	SPORELEMENTER	JORD
FAGRAPPORT		

INNHOLD Side

TEKSTBILAG

KARTBILAG

88.097	-0	-Kladaskart, askeinnhold i humussjiktet i skogjord	
	-1 Si	-utgår	
	-2 Al	-Kladaskart, HNO3-løselig i humussjiktet i skogjord	
	-3 Fe	- do -	- do -
	-4 Ti	- do -	- do -
	-5 Mg	- do -	- do -
	-6 Ca	- do -	- do -
	-7 Na	- do -	- do -
	-8 K	- do -	- do -
	-9 Mn	- do -	- do -
	-10 P	- do -	- do -
	-11 Cu	- do -	- do -
	-12 Zn	- do -	- do -
	-13 Pb	- do -	- do -
	-14 Ni	- do -	- do -
	-15 Co	- do -	- do -
	-16 V	- do -	- do -
	-17 Mo	- do -	- do -
	-18 Cd	- do -	- do -
	-19 Cr	- do -	- do -
	-20 Ba	- do -	- do -
	-21 Sr	- do -	- do -
	-22 Zr	- do -	- do -
	-23 Ag	- do -	- do -
	-24 B	-utgår	
	-25 Be	-utgår	
	-26 Li	- do -	- do -
	-27 Sc	- do -	- do -
	-28 Ce	- do -	- do -
	-29 La	- do -	- do -
88.097	-30	-Prøvenummerkart, Rogaland og Hordaland 1:500000	

INNLEDNING

I denne rapporten tar en for seg den kjemiske sammensetning av skogjord i Rogaland og Hordaland basert på Landskogtakseringens innsamling av prøver i forbindelse med skogtaksering. Materialet er bearbeidet under NGU-prosjekt 1809 og NGU-prosjekt 1915.

Prosjekt 1809 startet i 1980. 65 humusprøver ble samlet inn i den nordlige del av Rogaland av Landskogtakseringen og sendt til NGU. Ved NGU ble prøvene siktet, tørket og splittet. Den ene halvdelen ble sendt til NLH. Låg for videre bearbeiding. Våren 1981 forelå resultatene fra NGU for askeinnhold og 29 grunnstoffer analysert med ICP.

Professor Steines ved UNIT-Lærerhøgskolen har ut fra disse resultatene laget en kartskisse "Noen tendenser for Landskogtakseringen 1980 - Rogaland".

I feltsesongen 1981 tok Landskogtakseringen 242 nye prøver fra den midtre og sørlige del av Rogaland. Etter sikting, tørking og splitting av dette materialet fikk NLH sin del. Resultat for askeinnhold og kjemisk analyse på 29 grunnstoffer forelå fra NGU i juni 1982, mens NLH rapporterte jordbunnsanalyser for de 305 prøvene i Rogaland i august 1983.

Prosjekt 1915 startet i 1982. I feltsesongen tok Landskogtakseringen 496 prøver i Hordaland, fordelt over hele fylket. I løpet av 1983 forelå resultat for foraskning og innhold av 29 grunnstoffer fra NGU og jordbunnsanalyse fra NLH.

Høsten 1986 fikk Rolf Nilsen i oppdrag å fortsette og bearbeide NGUs analyseresultater, og rapportere samlet fra begge prosjekter under ett. Arbeidet har siden pågått i perioder.
Resultatet av jordbunnsanalysene fra NLH er ikke behandlet eller tatt hensyn til i denne rapporten.

Tidligere har Per Ryghaug ved NGU rapportert resultater av tilsvarende undersøkelser fra Buskerud og Oppland i Ryghaug(1978) og fra Nord-Trøndelag i Ryghaug(1980). Arbeidet startet opprinnelig i 1960 etter initiativ fra professor J. Låg ved Norges Landbrukshøgskole, og er utført som et samarbeid mellom Landskogtakseringen, Norges Landbrukshøgskole og NGU.

PRØVETAKING

Prøvene er tatt etter instruks utarbeidet av Landskogtakseringen i 1980. Den går i korthet ut på å ta prøver i et rutenett inndelt i takstkvadrater med størrelse 1 km2, der hvert takstkvadrat er inndelt i 20 mindre takstflater. Prøven er tatt i en produktiv takstflate. Prøvene er tatt fra den midtre delen av humussjiktet. Dersom humussjiktet er tykkere enn 10 cm, skal prøven tas i 10-15 cm dybde. Minimum 10 underprøver tilfeldig fordelt over flaten slås sammen til en prøve, som i sammenpresset tilstand skal være minst 2 liter.

Skjematisk skisse av et takstkvadrat inndelt i takstflater er vist i bilag 9.

PRØVEBEHANDLING FØR ANALYSE

TØRKING

Prøvene ble tørket i sin opprinnelige tøypose-emballasje, dels i luft ved romstemperatur, dels i en egen tørkeovn ved 50-80 grader.

SIKTING

Prøveposene med det tørkede innholdet ble banket med treklubbe for å knuse materialet. Deretter ble det siktet på aluminium- sikt med 2 mm runde hull.

SPLITTING

Fraksjonen > 2 mm ble kastet, mens fraksjonen < 2 mm ble splittet i to på eget splitteutstyr av aluminium. Den ene halvparten ble tømt tilbake i tøyposen og sendt til NLH, mens den andre ble splittet videre i to nye deler, som begge ble lagret ved NGU i papirposer og pappesker for senere bruk.

FORASKING

10 gram av den lufttørkede prøven ble veid inn i porselenskål. Prøven fikk stå i tørkeskap ved 105 grader over natten. Vekttapet ble angitt som prøvens fuktighet. Den tørkede prøven ble så satt i ovn og forasket under kontrollert lufttilgang i 20 timer ved 430 grader. Askeinnholdet er lik glødерesten.

KJEMISK ANALYSE

Humusprøvene er analysert med vår ICP-standardmetode for sporelementer. Metoden gir innholdet av 29 grunnstoffer. Standard analyserekkefølge er Si Al, Fe, Ti, Mg, Ca, Na, K, Mn, P, Cu, Zn, Pb, Ni, Co, V, Mo, Cd, Cr, Zr, Ag, B, Be, Li, Sc, Ce, La.
Fremgangsmåten er som følger:
1 gram prøve av fraksjonen < 180 um kokes med 5 ml 7N HNO_3 ved 110 grader i 3.5 timer. Oppløsningen fortynnes til 20 ml og sentrifugeres eller filtreres gjennom 0.02 mm nylonduk. Før analyse fortynnes videre i forholdet 1:4 med referanseløsning som inneholder referanseelementet yttrium i konsentrasjonen 20 ug/ml.
Til selve analysen brukes NGUs plasmaspektrometer av type Jarrel Ash, modell 975, ICAP AtomComp.
Metoden er utarbeidet ved NGU av Ødegård og medarbeidere og er beskrevet i Ødegård(1983).

INNDELING AV PRØVENE I ANALYSEOPPDRAG

De kjemiske analysene er utført i tre omganger med års mellomrom. For å kontrollere at analysene er sammenlignbare er det utført et sett kontrollanalyser. En oversikt over analyseoppdragene med tilknytning til prosjektnummer, prøvenummer og geografisk område er gitt i bilag 10.

KOORDINATER

Koordinatene for prøvepunktene er overført til EDB fra takseringskjemaene, der de henviser til kilometerruten på våre vanlige 1:50000 kart i M711-serien. For Rogaland og Hordaland gir det koordinater i UTM-sone 32, mens våre konturfiler foreligger i UTM-sone 33. For uttegning av kart er derfor alle koordinater omregnet til UTM-sone 33.

TIDLIGERE ANALYSER

Analyseresultatene fra de forskjellige analyseoppdragene fore- ligger på tape i vårt vanlige standardformat for ICP-analyser. Tapene innholder resultater i prosent i asken for de 29 grunn- stoffene. Askeinnholdet i de tørkede prøvene er ikke tidligere overført til EDB. På grunnlag av data for askeinnhold og de gamle analyseresultatene er det beregnet nye verdier av innholdet basert på tørrstoff. Disse verdiene sammen med koordinater i UTM-sone 33 er slått sammen til nye filer som er brukt til uttegning av kart.

KONTROLLANALYSER

For å kontrollere tidligere analyser er 30 prøver plukket ut tilfeldig fra hvert analyseoppdrag. Bilag 8 er en oversikt over prøver som er kontrollert. Innenfor hvert analyseoppdrag er resultatet fra de 30 kontrollprøvene sammenlignet med resultatet fra de opprinnelige analysene i X-Y diagram, bilag 7. I den foreliggende undersøkelse er det brukt visuell betraktning av spredningen i diagrammene for å avgjøre om nivåjustering er nødvendig. Statistisk er det mulig å beregne den rette linjen gjennom punktene, som gir minst mulig avvik etter "minste kvadrat-metoden", den såkalte regresjonslinjen.
En slik beregning er gjennomført for alle analyseoppdragene.
Nye nivåjusterte verdier er beregnet for hele datasettet, i alt 801 prøver. Der den visuelle betraktningen tilsier det, er de nivåjusterte verdiene brukt for uttegning av kart.

EDB-TEGNING AV KART

Kartene er tegnet ut på HP7585-plotter som kladaskart i to farger i målestokk 1: 500000, og er deretter nedfotografert i svart/hvitt, slik at de går inn på en A4-side.

RESULTATER

Resultatene foreligger som kart, figurer og tabeller. Det er fremstilt 26 kladaskart over grunnstoffinnhold og 1 over askeinnhold i fylkene Rogaland og Hordaland i tillegg til prøvenummerkart. Kartene, i målestokk 1:500000, er arkivert ved NGU. I rapporten er kartene unntatt prøvenummerkartet nedfotografert til A4-format, noe som gir målestokk ca 1:1400000. Kartene er samlet i kartbilag 88.097 -0 til 88.097-30.

Oversikt over grunnstoffinnhold, askeprosent og koordinater for de enkelte prøvepunkter fordelt på fylker er gitt i tekstbilagene 1-4. Alle koordinater er gitt i UTM-sone 32, fordi denne sonen er brukt i alle topografiske kart utgitt av NGO. Tabeller med UTM-sone 33 er fremstilt og lagret på tape, men gjengis ikke i rapporten.

Bilag 1 gir opprinnelige analyseverdier for Rogaland.
Bilag 2 gir nivåjusterte analyseverdier for Rogaland.
Bilag 3 gir opprinnelige analyseverdier for Hordaland.
Bilag 4 gir nivåjusterte analyseverdier for Hordaland.

I bilag 5 for Rogaland og bilag 6 for Hordaland er det vist beregnede verdier for endel statistiske parametre for grunnstoffene, disse er

- minimumsverdier
- maksimumsverdier
- medianverdier
- aritmetiske middelverdier
- geometriske middelverdier
- standardavvik
- relativt standardavvik

Bilag 9 viser x-y diagrammer for gamle analyseverdier mot kontrollanalysene. Diagrammene viser spredningen i analyseresultatene.

KOMMENTARER

For noen grunnstoffers vedkommende kan det observeres mønster av høg- og lavområder på kartene. Her må høg og lav oppfattes relativt, og det knytter seg til synsintrykket når en betrakter kartene. For andre grunnstoffer kan det ikke forsvares å ta med kart, fordi det er for stor spredning i analyseresultatene. Nedenfor kommenteres de enkelte grunnstoffer og kart.

Askeinnhold
Kartbilag 88.097 -0
En jevn fordeling av høge og lave verdier over hele kartet. Ingen utpregede høg- eller lavområder.

Si - silisium
Forkastet på grunn av dårlig reproduserbarhet. Kart vises ikke i rapporten.

Al - aluminium
Godtatt. Kartbilag 88.097 -2
En viss konsentrasjon av høge verdier i området Strandebarm øst for Bergen. Likeledes langs kysten ved Egersund - Sokndal.

Fe - jern
Godtatt. Kartbilag 88.097 -3
En viss konsentrasjon langs nordsiden av Hardangerfjorden og nordøst i Boknafjorden. Noen høge verdier i sørligste delen av Rogaland.

Ti - titan
Godtatt. Kartbilag 88.097 -4
Grupper med høge verdier spredt langs en tilnærmet nord-syd akse i nordlige Rogaland over fjordene i Hordaland. Dessuten en høg verdi i prøvepunkt 336 syd i Rogaland.

Mg - magnesium
Godtatt. Kartbilag 88.097 -5
En kraftig konsentrasjon på nordsiden av Hardangerfjorden i området Varaldsøy - Strandebarm

Ca - kalsium
Godtatt. Kartbilag 88.097 -6
Høge verdier langs Sørfjorden og nordligste del av Hardangerfjorden.

Na - natrium
Godtatt med nivåjustering. Kartbilag 88.097 -7
Bare prøvepunkt 451 i Sveig i Hordaland skiller seg markert ut.

K - kalium
Godtatt. Kartbilag 88.097 -8
Et 10-tall høge verdier i nordlige del av Hordaland og en høg på kartblad 1314 IV Sauda i Rogaland.

Mn - mangan
Godtatt. Kartbilag 88.097 -9
Høge verdier rundt indre del av Boknafjorden, langs nordsiden av Hardangerfjorden og i den nordligste delen av Hordaland.

P - fosfor
Godtatt. Kartbilag 88.097 -10
Høge verdier i en sørlige delen av Rogaland, noen langs Hardangerfjorden, og noen i den nordlige delen av Hordaland.

Cu - kobber
Godtatt under tvil, nivåjustert. Kartbilag 88.097 -11
Høgste verdien registreres i punkt 131 ved kobberforekomsten ved Visnes på Karmøy. Sørlige del av Rogaland er et lavområde, mens høgre verdier finnes rundt indre del av Boknafjorden, langs Hardangerfjorden og Sørfjorden, og noen i nordre del av Hordaland.

Zn - sink
Godtatt. Kartbilag 88.097 -12
Høgste verdien registreres i prøvepunkt 150 sør for Odda. Ellers høge verdier langs Sørfjorden, og noen i forlengelsen på nordsiden av Hardangerfjorden. En del middels høge verdier i nordlige del av Rogaland. Sørlige Rogaland er et lavområde.

Pb - bly
Godtatt. Kartbilag 88.097 -13
Tre høge verdier i nordre Rogaland og en i søndre Hordaland. Fire høgre markeringer nord for Hardangerfjorden i forlengelsen av Sørfjorden.

Ni - nikkel
Godtatt med nivåjustering. kartbilag 88.097 -14
Et høgområde registreres på nordsiden av Hardangerfjorden i området Strandebarm, Voss, Ulvik. Ellers er det et område med ikke fullt så høge verdier i nordre Rogaland - søndre Hordaland.
I det sørlige Rogaland er det også et område som skiller seg ut.

Co - kobolt
Godtatt. Kartbilag 88.097 -15
Et område Strandebarm, Voss, Ulvik og et i det nordlige Rogaland langs indre Boknafjord skiller seg ut.

V - vanadium
Godtatt. Kartblad 88.097 -16
Et høgområde Strandebarm, Voss, Ulvik, ellers langs fjorden øst for Skånevik og endel høge verdier i sørlige Rogaland.

Mo - molybden
Godtatt under tvil, nivåjustert. Kartbilag 88.097 -17
Høgste verdier i prøvepunkt 240 på kartblad 1316 III Voss, og prøvepunkt 40 ved Hjelmeland i Rogaland. Ellers er det et område i nordre Rogaland - sørlige Hordaland som skiller seg ut.

Cd - kadmium
Godtatt med nivåjustering. Kartblad 88.097 -18
Prøvepunktene 150 syd for Odda, 451 i Sveig og 454 sydvest for Gudvangen skiller seg ut.

Cr - krom
Godtatt. Kartbilag 88.097 -19
Et kraftig høgområde på nordsiden av Hardangerfjorden i Strandebarm, Voss, Ulvik.

Ba - barium
Godtatt. Kartbilag 88.097 -20
Høgre verdier er spredt jevnt utover. Høgområder synes å markere seg i indre Boknafjord, langs en akse fra Sørfjorden og nordover, og et område nordøst for Bergen.

Sr - strontium
Godtatt. Kartbilag 88.097 -21
Noen høge verdier langs en akse fra Sørfjorden og nordover. Ellers høg markering i prøvepunkt 451 i Sveig.

Zr - zirkon
Godtatt. Kartbilag 88.097 -22
Høge verdier i nordlige Rogaland - sørlige Hordaland, i Strandebarmområdet og ved Vossevangen.

Ag - sølv
Godtatt under tvil, nivåjustert. Kartblad 88.097 -23
Vanskelig å skille ut områder som skiller seg ut, muligens konsentrasjoner i nordlige Rogaland - sørlige Hordaland, på nordsiden av Hardangerfjorden og øst for Bergen.

B - bor
Forkastet på grunn dårlig av reproduserbarhet. Kart vises ikke i rapporten.

Be - beryllium
Forkastet på grunn av dårlig reproduserbarhet. Kart vises ikke i rapporten.

Li - litium
Godtatt. Kartbilag 88.097 -26
Høgre verdier i nordre Rogaland - sørlige Hordaland og nordsiden av Hardangerfjorden.

Sc - scandium
Godtatt. Kartbilag 88.097 -27
Høgområde på nordsiden av Hardangerfjorden. Enkelte andre høgre verdier spredt utover kartet.

Ce - cerium
Godtatt. Kartbilag 88.097 -28
Ingen markerte områder.

La - lantan
Godtatt. Kartbilag 88.097 -29
Sørlige Rogaland er et lavområde, ellers en viss konsentrasjon langs nordsiden av Hardangerfjorden.

SAMLET VURDERING

Ved å sammenligne resultatene for de enkelte grunnstoffer med tidligere registreringer av gruver og malmforekomster, Juve og Gust(1984), Foslie(1925), er det samsvar for mange områder.
I Rogaland og Hordaland er det registrert gruver og malmforekomster i Sokndal, i Gjesdal, på Karmøy, Bømlo og Stord, på nordsiden av Hardangerfjorden, og nord- nordøst for Bergen.
I denne rapporten kan en legge merke til regionale mønster for en rekke grunnstoffer langs nordsiden av Hardangerfjorden.
Det samme gjelder området ved Hosanger nord for Bergen.
Også det nordlige Rogaland - sørlige Hordaland synes mineralisert, men her er det relativt færre tidligere registreringer.
Høye aluminiumstall i Sokndalsområdet kan peke på anortosittforekomstene som finnes her.
Titan i det sørlige Rogaland kommer dårlig frem.

LITTERATUR

Litteratur henvist til i teksten:

Foslie, S. 1925: Syd-Norges gruber og malmforekomster. NGU nr. 126

Juve, G. og Gust, J. 1984: I Nasjonalatlas for Norge: Malmforekomster, kartblad 2.5.1

Lindahl, I. og Gust, J. 1987: Registreringskart for malm-forekomster, kartbladene Bergen, Haugesund, Mandal, Odda, Sauda, Stavanger.

Ryghaug, P. 1979: Geokjemisk undersøkelse av skogjorda i Oppland og Buskerud i forbindelse med Landskogtakseringens markarbeid somrene 1962-64.
NGU-rapport nr. 403

Ryghaug, P. 1980: Geokjemisk undersøkelse av skogjorda i Nord-Trøndelag i forbindelse med Landskogtakseringens markarbeid sommeren 1960.
NGU-rapport nr. 402

Ødegård, M. 1983: Utvidet program for analyse av geologiske materialer basert på syreekstraksjon og plasmaspektrometri.
NGU-rapport nr. 2113

Annen aktuell litteratur:

Bølviken, B. 1980: Geokjemiske kart, en ny type temakart med mange bruksområder.
NGU årsmelding 1979.

Bølviken, B. 1973: Statistisk beskrivelse av geokjemiske data.
NGU skrifter nr. 285

Sigmond, E.M.O. 1985: Berggrunnskart over Norge - M 1:3 mill.
NGU

ROGALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	1	345.80	6598.00	52.49	114.5	1.61	1.71	787.	3464.	1627.	262.	1995.	245.	682.	20.0	46.0	41.1	8.9	6.9	33.8	1.4 <	.2	17.2	54.1	14.5	5.1	1.6	7.2	1.0	9.4	2.8	40.2	17.0
1809	2	354.80	6598.40	74.76	218.3	1.04	2.04	1121.	2093.	2318.	226.	1495.	407.	528.	21.1	31.4	28.9	6.4	6.2	48.2	2.7 <	.2	11.7	46.3	19.4	11.6	3.7	8.4	1.0	5.5	1.5	29.0	9.1
1809	3	357.00	6595.80	3.68	15.0	.10	.07	25.	776.	2179.	155.	920.	77.	732.	7.2	55.2	51.5	2.1	.4	4.1	.5	.8	1.4	17.3	13.2	.5	.4	3.8	.1	.4	.2	1.2	.5
1809	4	351.80	6592.80	32.80	92.1	.31	.26	199.	787.	2394.	124.	1082.	193.	820.	17.1	65.1	56.3	2.3	.9	10.5	.4	.5	1.3	54.1	30.5	3.3	1.7	4.8	.2	2.0	.8	18.4	5.6
1809	5	351.80	6601.20	5.48	16.6	.11	.09	45.	871.	1929.	99.	723.	121.	466.	7.6	71.2	54.8	2.6	.6	5.6	.5	.9	2.1	21.0	16.9	.5	.4	2.8	.1	.4	.2	1.4	.5
1809	6	357.80	6598.40	77.85	272.5	1.12	1.53	1323.	3036.	3192.	215.	2569.	310.	856.	22.1	48.7	34.4	5.2	6.7	37.4	2.0 <	.2	21.1	96.5	20.2	5.5	3.6	8.5	.9	4.0	2.1	20.5	4.7
1809	7	366.20	6598.00	4.83	14.4	.59	.16	53.	638.	2236.	116.	594.	37.	758.	15.0	25.8	25.4	2.4	1.4	3.7	.4	.5	1.8	14.8	15.0	1.0	.2	2.2	.2	.4	1.3	32.8	11.6
1809	8	363.80	6598.00	10.63	39.2	.17	.11	61.	776.	1765.	83.	712.	28.	850.	7.1	20.9	37.3	2.4	.9	3.7	.4	.5	1.4	40.9	23.4	.8	.5	2.3	.1	.4	.3	3.3	1.2
1809	9	354.00	6601.00	16.47	63.3	.21	.13	101.	807.	2718.	93.	807.	165.	824.	11.1	67.0	69.9	9.7	1.1	6.0	.8	.8	3.3	35.5	23.1	1.6	1.3	3.8	.1	1.0	.4	3.0	2.8
1809	10	363.80	6601.20	44.96	192.9	.83	1.38	584.	1529.	1394.	139.	764.	137.	495.	14.1	32.8	23.4	2.9	3.3	30.1	1.6 <	.1	9.4	27.0	14.9	3.1	2.0	3.4	.7	2.8	1.7	12.2	2.0
1809	11	366.60	6604.80	21.38	41.9	.19	.14	40.	1026.	1903.	134.	727.	27.	599.	5.8	22.0	32.9	4.9	1.0	5.1	.2	.4	5.4	36.4	27.4	1.1	1.0	3.2	.2	1.0	1.0	9.3	2.7
1809	12	326.80	6604.40	53.77	102.4	1.36	1.54	191.	2312.	645.	213.	968.	753.	645.	25.0	36.5	50.9	8.0	16.6	20.1	1.6	.5	9.7	19.7	6.3	4.0	1.6	4.8	.6	11.8	1.1	32.8	13.7
1809	13	330.20	6604.80	13.90	31.8	.21	.20	26.	709.	1501.	137.	778.	181.	459.	8.5	59.5	81.3	3.7	.8	6.9	.7	.8	2.7	16.8	14.1	.8	.6	3.7	.1	1.3	.4	4.6	1.4
1809	14	324.00	6607.40	82.13	155.0	.76	1.18	356.	1150.	821.	260.	1396.	144.	451.	18.3	21.6	32.8	6.5	2.7	30.1	3.4 <	.3	7.9	29.3	10.3	9.9	3.7	6.7	.5	7.0	1.0	38.8	14.0
1809	15	324.00	6604.60	40.38	139.1	.96	.92	71.	1292.	1292.	199.	1534.	378.	646.	19.1	37.5	107.2	6.6	10.3	17.3	1.3	.9	7.7	28.6	13.6	2.7	2.3	5.9	.5	7.1	1.4	32.1	11.7
1809	16	333.80	6607.80	87.20	216.6	1.31	2.62	502.	1744.	855.	310.	2006.	552.	551.	27.0	30.8	32.2	7.4	5.3	36.9	3.7 <	.3	12.0	46.2	11.1	9.9	4.0	8.6	1.2	12.3	1.6	28.3	5.8
1809	17	333.80	6604.80	21.54	47.6	.96	.27	67.	539.	840.	126.	754.	50.	819.	14.8	41.2	109.7	3.6	1.4	7.0 <	.1	.6	3.1	15.1	9.6	1.3	1.1	3.4	.2	1.8	.9	47.3	34.8
1809	18	327.00	6601.60	56.81	199.5	1.81	2.57	74.	3863.	486.	195.	1761.	421.	1023.	25.0	53.8	57.8	16.1	8.8	30.4	3.5 <	.2	13.1	25.2	7.0	3.6	2.6	5.9	1.0	15.5	1.3	35.4	12.0
1809	19	321.00	6598.60	30.13	93.9	.41	.36	40.	693.	633.	204.	1356.	159.	392.	9.8	55.9	123.1	2.5	1.0	13.1	1.2	1.2	4.5	37.4	14.7	1.7	1.7	5.6	.3	2.7	.8	21.6	7.4
1809	20	312.40	6598.00	71.39	204.5	2.02	2.13	584.	4283.	1928.	288.	1785.	536.	857.	18.9	41.2	38.6	10.9	8.8	42.3	3.4 <	.2	22.1	50.8	11.1	6.7	2.9	7.5	.9	18.8	2.6	46.1	16.1
1809	21	318.80	6598.20	59.16	117.3	.73	.87	61.	710.	651.	289.	1952.	182.	651.	16.4	32.6	55.6	4.0	1.0	22.5	1.6	.4	7.0	45.2	13.3	3.4	2.1	6.9	.5	5.3	1.2	41.8	18.0
1809	22	315.80	6598.00	69.76	141.3	1.07	1.55	573.	977.	1046.	256.	1325.	99.	425.	10.1	26.0	49.9	1.1	2.2	46.9	1.0 <	.2	9.8	32.7	9.5	5.3	3.1	9.1	.6	4.1	1.3	19.9	4.6
1809	23	309.60	6598.80	12.13	33.8	.18	.32	99.	728.	1698.	243.	788.	120.	425.	8.8	60.1	42.1	2.2	.6	9.7	.9	.5	2.7	19.1	15.7	1.2	.7	3.9	.2	.8	.3	4.1	1.5
1809	24	315.00	6595.40	76.28	186.0	1.83	2.04	589.	3280.	1754.	237.	1449.	412.	839.	26.8	60.3	30.0	8.0	6.9	30.7	2.1 <	.2	13.0	36.4	12.4	10.8	3.7	7.2	1.0	15.7	2.0	41.7	23.6
1809	25	375.80	6610.00	77.67	167.9	.48	.73	619.	932.	1320.	164.	1010.	120.	525.	21.4	21.1	17.4	2.3	2.5	19.9 <	.2 <	.2	4.9	76.1	23.3	5.1	2.1	9.8	.2	2.6	1.4	23.3	6.5
1809	26	324.00	6598.00	50.16	130.5	1.61	2.40	752.	1104.	1756.	205.	1756.	1304.	652.	19.2	47.6	362.9	3.6	15.0	34.2	2.8 <	.2	12.9	106.2	19.4	5.7	2.9	6.5	1.0	7.8	2.3	37.9	10.0
1809	27	327.20	6598.80	17.51	48.6	.67	.28	47.	770.	1401.	210.	946.	145.	840.	16.7	62.8	175.1	8.0	1.6	9.8	.8	1.3	4.0	31.4	20.6	1.1	1.1	4.3	.2	1.9	.7	21.4	16.0
1809	28	330.00	6598.40	5.37	12.5	.12	.09	20.	725.	1493.	145.	929.	338.	569.	8.2	64.4	69.8	3.0	.6	5.8	.9	.7	3.4	14.5	14.8	.5	.4	3.5	.1	.7	.2	1.9	.7
1809	29	330.80	6601.60	17.32	51.3	.66	.41	27.	710.	1178.	208.	1178.	225.	849.	13.0	55.0	103.6	7.1	2.9	10.6	1.3	1.1	4.0	17.4	11.3	1.1	1.0	4.6	.2	2.8	.5	8.8	4.1
1809	30	333.80	6598.20	4.16	17.9	.19	.15	26.	820.	1548.	179.	1077.	462.	836.	11.1	83.2	83.2	4.8	1.2	7.7	1.2	1.1	5.6	20.3	18.4	.3	.6	4.3	.1	.8	.3	2.6	1.1
1809	31	336.80	6598.80	49.39	111.0	.65	1.00	376.	1185.	1136.	223.	1185.	193.	543.	16.3	49.5	94.4	4.9	2.7	28.5	2.1	.5	7.1	44.8	16.3	5.0	2.4	5.4	.4	4.3	1.0	18.8	7.0
1809	32	339.20	6598.00	38.31	146.7	1.11	1.07	575.	1149.	2030.	242.	1532.	218.	575.	13.5	55.6	70.8	4.2	2.6	28.2	.8	.4	9.3	58.4	17.8	4.7	1.5	6.7	.5	5.4	1.6	20.3	5.7
1809	33	342.20	6601.00	70.78	206.0	1.71	4.82	1557.	2973.	1699.	227.	1416.	2407.	849.	22.3	57.1	107.1	1.8	39.9	75.7	4.9	.2	14.2	36.0	13.1	7.5	4.0	4.1	1.1	8.8	2.8	29.8	2.9
1809	34	339.80	6595.60	5.44	19.8	.17	.12	32.	979.	2492.	180.	941.	283.	811.	13.1	136.0	108.8	3.8	1.0	8.6	1.4	1.2	5.3	29.7	26.5	.5	.6	4.3	.1	.7	.3	3.8	1.8
1809	35	321.00	6604.20	18.17	43.4	1.10	.68	93.	527.	454.	153.	872.	91.	1072.	18.0	57.2	165.5	5.1	2.5	11.1	.8	1.8	5.1	14.3	6.1	1.0	1.0	4.0	.3	2.6	.8	24.3	12.5
1809	36	318.00	6601.40	61.01	196.2	2.31	4.11	138.	3417.	610.	297.	2013.	4332.	854.	50.3	83.7	85.5	28.5	33.9	43.3	9.1	.4	19.1	56.6	12.0	5.8	3.3	5.8	1.0	29.7	1.7	99.1	45.2
1809	37	318.40	6607.80	4.67	14.0	.51	.24	47.	813.	1055.	168.	560.	61.	850.	17.8	60.7	135.4	4.8	2.7	6.6	1.3	2.0	2.7	12.5	16.5	1.0	.4	3.0	.1	.7	.7	17.1	7.3
1809	38	315.20	6601.00	57.21	125.2	1.37	1.68	687.	1087.	858.	154.	1201.	131.	545.	26.5	30.7	44.1	1.3	4.5	32.2	2.5 <	.2	7.0	33.5	6.1	4.5	2.9	7.2	.6	3.5	1.1	27.6	10.2
1809	39	336.20	6565.00	41.01	112.1	.77	.64	272.	779.	902.	166.	1763.	89.	820.	16.0	26.5	53.2	2.0	1.6	17.8 <	.1	.1	6.3	48.8	15.0	1.6	1.3	5.5	.3	3.4	1.2	13.0	3.7
1809	40	336.40	6568.00	55.02	175.0	2.29	3.71	192.	2421.	660.	227.	2201.	1761.	1320.	80.7	80.3	57.8	30.9	50.1	46.7	27.6	.8	11.7	54.8	19.5	2.8	1.7	1.3	1.1	22.9	2.7	120.9	52.7
1809	41	333.80	6565.40	82.89	209.5	1.80	2.35	1243.	3979.	4973.	260.	2404.	829.	804.	24.1	83.7	29.3	13.2	12.6	43.8	2.2 <	.3	13.3	68.6	32.4	18.2	3.4	8.0	1.1	20.6	3.4	68.7	17.2
1809	42	339.00	6568.00	18.98	49.2	.16	.10	83.	873.	1518.	140.	835.	16.	588.	6.1	21.2	36.1	2.0	.7	4.3	.3	.5	1.5	47.1	37.1	1.2	.9	4.4	.1	1.0	.3	7.5	2.7
1809	43	333.20	6562.80	77.26	172.8	.73	.94	600.	850.	1236.	197.	1313.	55.	375.	7.4	21.3	24.3	3.4	1.9	25.0	1.9	.3	4.6	38.9	21.7	8.3	4.3	9.4	.6	3.5	.9	31.8	5.8
1809	44	354.80	6595.80	6.56	17.4	.18	.11	49.	866.	2145.	216.	728.	14.	604.	6.4	49.6	47.7	2.2	.7	2.9	.2	.7	1.9	26.0	21.5	.5	.2	3.4	.1	.4	.4	2.5	.9
1809	45	348.40	6595.00	21.37	65.4	.66	.52	299.	769.	1731.	122.	641.	40.	620.	9.1	21.0	33.7	4.0	2.0	11.1 <	.1	.3	5.9	51.3	13.9	1.3	.4	2.5	.4	2.4	1.5	32.5	17.9
1809	46	354.00	6592.60	5.84	21.4	.22	.10	44.	1098.	2143.	158.	543.	21.	520.	6.1	64.2	64.2	2.1	.9	3.4	.2	.8	1.1	39.2	29.5	.7	.3	3.4	.1	.5	.4	3.4	1.6
1809	49	363.00	6595.40	53.82	160.5	1.02	.52	438.	969.	1238.	198.	1292.	52.	807.	8.4	18.0	41.7	3.7	3.8	13.8 <	.2	.4	6.1	38.3	13.7	2.2	1.0	3.9	.3	2.6	1.1	33.8	19.8
1809	50	351.80	6598.80	53.83	142.9	1.45	1.02	322.	1130.	536.	199.	1130.	128.	861.	35.1	16.5	47.1	4.0	1.1	16.4 <	.2 <	.2	7.1	33.6	6.0	1.4	1.0	4.2	.3	5.9	1.9	45.5	14.8
1809	51	360.00	6598.20	40.19	86.8	.32	.32	346.	402.	924.	156.	603.	19.	390.	5.3	24.4	24.1 <	.4	.8	18.1 <	.1	.2	1.5	30.1	17.4	1.6	.8	4.3	.2	.8	.7	9.9	3.0
1809	52	345.40	6595.80	37.50	81.1	.66	1.37	372.	825.	1200.	190.	825.	53.	525.	9.1	23.7	49.4	2.3	1.8	15.5	.6	.2	8.3	23.3	9.0	2.0	1.1	3.2	.3	1.6	1.2	10.3	3.0
1809	53	354.80	6583.40	37.33	124.0	.67	.71	448.	1269.	2464.	172.	1344.	127.	1157.	9.3	68.3	77.3	3.1	2.7	15.9 <	.1	.6	4.8	41.5	24.8	1.8	.6	5.6	.3	3.5	2.3	27.2	11.1
1809	54	348.80	6592.20	55.01	164.7	.72	1.02	550.	1210.	1870.	185.	1155.	126.	438.	8.4	34.1	38.3	4.2	2.2	21.8 <	.2 <	.2	6.2	35.9	17.3	3.4	1.0	3.5	.3	4.5	1.3	19.7	5.1
1809	55	354.00	6589.00	24.09	72.2	.80	.16	133.	233.	747.	127.	602.	8.	867.	4.8	9.9	26.0	1.5	.6	3.6 <	.1	.2	2.9	20.6	5.5	.9	.3	1.8	.4	1.4	3.7	87.2	31.8
1809	56	354.60	6580.80	62.83	203.6	.43	.62	754.	587.	1005.	180.	817.	46.	490.	27.4	18.8	31.9	2.6	2.3	18.6 <	.2 <	.2	3.6	18.3	12.6	2.6	1.3	4.1	.2	2.4	.9	16.2	4.2
1809	57	369.80	6607.60	18.88	57.6	.87	.52	208.	566.	982.	122.	585.	31.	1510.	19.7	19.7	50.1	6.6	1.5	7.6	.1	.3	5.9	39.1	12.3	1.4	.7	2.5	.4	1.0	2.1	45.2	20.3
1809	58	384.80	6613.40	13.94	43.7	.27	.35	167.	1241.	2523.	123.	795.	89.	697.	12.1	51.9	43.8	4.8	2.1	14.8	.4	.8	2.9	53.6	17.9	1.3	.7	3.6	.2	.9	.6	7.1	3.5
1809	59	375.80	6607.80	70.19	211.8	.93	1.42	1193.	2246.	2457.	219.	1334.	458.	912.	36.5	37.1	31.1	7.9	7.4	34.8	2.0 <	.2	10.3	63.0	22.6	6.5	2.6	6.3	.7	5.6	1.8	27.0	9.3
1809	60	360.80	6625.80	43.39	113.4	.80	.42	280.	313.	607.	153.	868.	61.	955.	29.4	16.3	44.7	3.7	.9	10.3 <	.1 <	.1	2.7	44.7	8.8	.8	1.0	3.1	.2	1.5	1.1	22.4	11.7

ROGALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	61	354.00	6616.80	58.44	185.7	.44	.32	155.	308.	877.	182.	818.	4851.	701.	34.9	47.8	75.6	4.7	6.8	11.2	2.0	.9	25.3	95.3	9.8	2.3	1.2	5.6	.3	2.2	1.1	20.8	5.0
1809	62	351.00	6616.40	75.23	204.3	.95	.67	461.	903.	1053.	220.	1128.	1429.	510.	40.7	20.3	29.4	3.9	3.4	14.2	< .2	.3	9.6	31.2	11.4	2.3	1.1	4.6	.2	2.9	1.3	29.1	10.2
1809	63	351.60	6610.80	76.02	222.1	.69	.99	836.	836.	1748.	233.	1444.	207.	482.	31.5	24.5	58.5	1.4	3.0	31.1	< .2	< .2	5.5	37.8	17.3	2.3	1.6	5.1	.4	3.0	1.7	16.2	5.2
1809	64	345.80	6601.60	63.59	193.8	1.20	1.63	1081.	1717.	2353.	211.	1399.	1208.	491.	33.5	51.9	84.5	2.5	5.5	50.4	1.0	.2	20.8	29.8	24.3	3.9	1.8	5.1	.6	8.1	2.6	18.1	6.7
1809	65	348.40	6604.00	16.38	47.5	.24	.20	49.	508.	1163.	127.	1163.	344.	606.	12.1	42.6	63.4	3.1	1.1	8.7	.8	.7	4.4	22.3	8.5	.9	.5	3.9	.1	1.8	.4	5.1	1.2
1809	101	318.00	6487.60	69.04	49.4	2.20	.46	153.	678.	2762.	621.	1036.	29.	349.	6.5	32.3	49.6	2.4	1.0	6.8	< .4	< .4	2.6	52.8	39.3	.9	< .4	9.3	< .1	3.9	.5	5.5	1.7
1809	102	303.60	6580.00	25.21	18.9	.14	.11	57.	655.	1185.	241.	479.	10.	303.	4.7	40.7	54.9	1.2	.4	2.4	.4	.6	.8	31.9	16.7	1.0	.2	10.2	< .0	.5	.3	4.9	1.8
1809	103	342.00	6568.60	37.88	22.5	.34	.22	101.	455.	606.	232.	455.	8.	296.	3.2	22.7	31.9	2.8	.7	3.2	< .2	< .2	1.8	55.0	21.2	2.6	< .2	7.5	.2	.7	.7	18.6	8.4
1809	104	330.60	6559.80	49.83	33.4	2.11	1.69	648.	897.	2641.	296.	797.	4186.	361.	7.8	205.6	99.8	4.1	21.1	15.6	< .3	< .3	7.8	58.3	17.7	10.9	.8	8.1	2.2	15.7	2.2	357.0	56.8
1809	105	306.80	6595.20	13.92	7.1	.70	.42	55.	390.	557.	181.	766.	195.	780.	13.5	27.3	104.6	3.8	2.3	5.9	.8	.5	3.0	12.4	5.6	.8	.3	4.6	< .0	1.3	.6	12.8	4.9
1809	106	321.00	6490.80	70.70	35.1	1.76	1.36	335.	690.	1555.	520.	707.	37.	371.	6.9	17.8	30.9	3.8	2.3	31.4	< .4	< .4	8.7	43.9	18.6	1.9	< .4	12.0	< .1	2.8	.9	8.2	< 1.4
1809	107	300.00	6592.80	43.87	23.6	1.30	.33	320.	877.	790.	268.	702.	51.	570.	18.3	20.4	22.0	3.3	1.9	11.2	< .3	< .3	8.1	27.0	6.4	2.8	< .3	7.8	< .1	3.0	2.9	24.4	10.2
1809	108	330.00	6556.40	79.04	59.6	2.97	4.16	652.	5138.	2371.	452.	2529.	2450.	647.	14.4	144.3	66.7	26.7	27.6	35.7	1.4	< .5	25.6	144.9	44.3	9.5	1.2	3.2	< .2	50.5	3.0	188.0	41.9
1809	109	345.80	6577.00	39.87	28.9	.38	.14	106.	280.	558.	250.	439.	19.	325.	2.5	23.8	50.2	< .8	.6	2.0	< .2	.3	1.1	40.2	8.5	4.8	< .2	6.7	.5	1.1	1.0	73.0	37.3
1809	110	318.20	6589.80	15.06	9.2	1.03	.65	91.	663.	482.	211.	648.	44.	678.	19.5	62.0	150.6	3.4	1.3	7.7	.3	1.2	5.1	17.5	15.1	1.6	.3	4.2	< .0	1.5	1.8	13.2	4.8
1809	111	348.00	6580.40	34.98	15.1	.15	.10	64.	490.	1049.	229.	455.	30.	385.	4.5	31.6	55.7	1.4	.4	2.3	< .2	< .2	1.0	44.9	13.2	1.5	< .2	7.2	< .1	.6	.4	6.3	2.8
1809	112	360.00	6481.00	85.74	46.4	.37	.87	233.	285.	164.	302.	404.	19.	205.	5.7	10.4	22.3	< 1.7	1.5	20.2	< .5	< .5	6.3	41.5	3.9	3.3	< .5	11.1	< .2	.7	.7	51.5	18.2
1809	113	333.00	6568.60	35.47	26.2	.23	.37	182.	497.	1277.	335.	709.	67.	225.	6.8	52.1	42.9	1.1	.7	4.0	.5	.5	.6	25.3	12.2	1.6	.3	5.9	.1	.6	.9	56.0	24.6
1809	114	324.00	6538.00	22.04	14.9	.19	.14	60.	661.	1344.	212.	331.	9.	419.	7.0	43.8	67.4	2.1	.3	3.7	.4	.5	1.1	49.9	21.2	1.2	.2	6.4	< .0	.4	.4	8.4	3.9
1809	115	333.60	6574.80	23.85	13.8	.26	.27	109.	954.	2003.	262.	787.	44.	501.	7.5	89.5	62.6	2.5	1.2	7.5	.2	.9	2.6	37.0	23.9	1.0	.3	6.8	< .0	1.0	.4	4.2	1.7
1809	116	303.80	6598.00	72.57	52.7	.90	1.22	871.	1814.	2467.	343.	1016.	141.	726.	8.9	52.0	39.3	3.4	4.9	27.1	< .4	< .4	7.1	45.6	17.2	1.8	.6	6.9	.2	5.7	1.7	23.5	4.6
1809	117	339.80	6583.80	87.36	45.7	.94	1.10	764.	1398.	1835.	444.	874.	129.	265.	6.9	21.4	33.2	3.7	4.4	14.1	< .5	< .5	5.9	63.2	13.5	5.7	.6	15.3	.2	5.9	2.0	61.4	24.5
1809	118	327.20	6487.00	69.74	45.6	2.25	4.05	686.	2929.	3138.	571.	697.	279.	1604.	17.2	63.8	92.1	12.6	16.5	75.9	< .4	< .4	13.1	52.8	20.7	5.5	.9	< .4	< .1	4.1	3.8	61.9	17.0
1809	119	336.00	6586.20	69.54	36.9	.72	1.24	1043.	904.	1947.	353.	1182.	104.	350.	8.7	30.3	73.3	2.4	3.9	19.9	< .4	< .4	2.8	76.0	27.8	2.5	.7	9.9	< .1	2.2	1.6	13.6	2.4
1809	120	324.60	6559.80	83.34	49.8	1.74	2.48	600.	2000.	644.	421.	2334.	382.	395.	18.9	41.3	33.6	11.2	8.4	45.3	3.1	< .5	14.3	87.6	25.0	11.3	.8	4.5	.6	15.4	1.9	92.4	47.8
1809	121	285.00	6565.60	22.26	15.7	.37	.41	124.	846.	1247.	267.	490.	33.	423.	9.2	28.9	51.7	3.3	1.3	7.5	.2	.6	7.1	18.8	15.1	1.3	< .1	2.9	.0	.9	1.7	6.0	1.7
1809	122	309.00	6493.60	74.06	41.1	.41	.36	219.	963.	4073.	499.	359.	50.	390.	4.8	25.4	25.7	1.7	1.1	8.0	< .4	< .4	3.3	35.5	36.1	1.3	< .4	8.5	< .2	1.7	.8	9.6	5.0
1809	123	306.00	6580.60	56.66	38.5	.56	.48	108.	291.	236.	316.	850.	65.	401.	10.5	15.8	64.9	1.9	1.1	7.3	< .3	< .3	4.0	38.9	4.8	4.4	< .3	7.4	< .1	1.9	.9	42.8	16.5
1809	124	330.80	6505.00	25.68	24.9	.18	.23	57.	770.	1566.	360.	488.	41.	462.	10.0	97.0	103.8	2.1	.6	4.4	.8	.9	1.4	55.7	24.2	1.4	.2	6.3	.2	.5	.7	11.4	3.7
1809	125	300.80	6601.40	72.34	52.7	.39	.52	280.	345.	561.	349.	661.	36.	223.	6.7	24.2	45.7	< 1.5	1.0	9.3	< .4	< .4	2.2	40.7	8.0	7.0	< .4	14.0	< .1	1.7	.8	20.0	7.4
1809	126	309.00	6601.80	30.07	13.7	.55	.59	178.	902.	1293.	272.	571.	56.	722.	9.3	23.6	85.3	3.3	1.7	13.5	< .2	< .2	5.3	31.8	12.7	1.2	.3	6.5	.2	1.9	1.1	7.1	1.9
1809	127	357.40	6484.80	93.69	49.8	.27	1.22	349.	446.	233.	410.	436.	19.	133.	5.9	9.5	28.4	< 1.9	2.2	29.2	< .6	< .6	10.6	51.8	4.9	5.1	< .6	12.5	< .2	.8	.5	29.0	9.0
1809	128	294.00	6592.20	61.91	31.3	.60	.52	388.	578.	929.	354.	805.	32.	535.	4.5	16.8	37.6	1.7	1.2	14.8	< .4	< .4	8.7	38.9	19.3	2.3	.4	11.0	< .1	1.8	1.2	22.7	9.1
1809	129	321.00	6535.80	3.62	1.8	.07	.06	18.	688.	1549.	322.	387.	23.	304.	5.6	54.3	43.4	1.8	.3	3.0	.4	.5	1.0	11.3	13.5	.4	.1	3.4	.0	.2	.1	1.4	.5
1809	130	303.00	6586.00	3.98	1.7	.10	.07	27.	840.	1389.	350.	529.	15.	299.	8.3	87.6	103.5	1.8	.4	3.1	.5	.8	1.1	16.2	20.9	.6	.1	3.2	.1	.3	.2	1.5	.7
1809	131	285.20	6586.00	26.84	18.5	.53	2.10	403.	1235.	1100.	295.	644.	50.	590.	115.4	78.3	81.6	4.4	2.9	25.7	< .2	2.2	9.8	19.8	12.3	2.2	.6	.8	< .0	.9	1.6	4.5	< .5
1809	132	333.00	6586.60	91.96	58.8	.71	1.03	825.	1104.	1655.	458.	1195.	61.	140.	5.4	13.1	27.1	2.0	2.8	31.9	< .5	< .5	6.0	55.9	22.3	6.6	.6	10.8	.3	2.5	1.6	17.4	5.7
1809	133	306.60	6601.00	29.29	16.3	.36	.38	190.	879.	2841.	214.	557.	178.	439.	6.8	48.2	58.4	3.8	1.7	7.9	< .2	< .2	4.7	34.7	16.6	1.3	.4	5.1	.2	2.5	.6	9.0	2.8
1809	134	315.80	6520.40	82.11	53.0	.46	.95	287.	465.	1067.	418.	620.	33.	291.	6.0	18.5	29.0	< 1.6	1.6	27.3	< .5	< .5	3.7	52.1	12.6	4.2	.7	9.9	.3	1.3	.8	42.8	14.6
1809	135	330.00	6565.80	56.98	39.4	2.15	5.46	395.	1481.	558.	309.	1140.	5983.	481.	16.3	50.3	75.3	9.8	74.4	29.1	< .3	< .3	13.8	57.8	12.0	11.2	< .3	.3	.9	19.4	1.5	29.6	< 1.1
1809	136	342.00	6472.20	77.58	49.2	1.38	2.25	428.	1164.	11404.	425.	310.	88.	6206.	15.4	28.4	27.8	10.8	8.6	55.9	< .5	< .5	6.4	43.4	18.6	2.9	.6	9.3	.4	2.2	1.1	56.0	14.5
1809	137	336.60	6580.00	11.03	4.6	.19	.12	41.	728.	2691.	221.	430.	15.	474.	5.1	45.2	73.4	1.4	1.0	3.0	.2	.4	.9	54.0	29.7	.5	.1	3.6	.1	.4	.4	3.7	1.6
1809	138	330.20	6574.00	56.83	22.3	.68	2.15	102.	495.	379.	302.	1250.	237.	470.	16.0	22.4	78.0	6.5	3.5	27.2	2.8	< .3	6.1	61.8	8.4	4.1	< .3	2.6	.2	4.1	.9	13.5	< 1.1
1809	139	339.80	6493.80	65.49	19.6	1.54	1.95	481.	1244.	341.	322.	263.	28.	365.	8.4	8.1	19.2	10.9	6.0	52.6	< .4	< .4	13.8	35.4	4.9	1.9	< .4	6.3	.5	1.2	.9	9.6	< 1.3
1809	140	333.80	6580.80	69.67	38.5	2.87	4.88	96.	2160.	475.	394.	2020.	8848.	504.	52.5	199.5	64.9	86.8	49.2	26.8	< .4	< .4	17.3	116.1	10.9	3.5	< .4	< .4	1.3	61.3	3.0	144.4	19.5
1809	141	306.80	6586.80	11.18	5.4	.24	.15	79.	1017.	2292.	257.	648.	123.	727.	10.4	73.8	123.0	2.7	.7	5.4	.5	.9	1.7	46.4	27.2	.7	.3	3.7	.1	.6	.5	3.5	1.7
1809	142	309.40	6496.00	21.66	6.3	.43	.28	205.	412.	282.	120.	433.	26.	282.	2.0	6.4	15.8	1.2	1.1	6.4	< .1	< .1	2.3	20.4	7.6	1.9	< .1	2.9	.3	1.5	.5	19.7	7.9
1809	143	342.80	6571.00	71.00	21.7	1.71	1.22	279.	1278.	2982.	923.	1988.	69.	1775.	18.9	112.9	255.6	4.8	2.6	18.5	.7	2.6	8.5	55.3	34.2	3.8	< .4	21.9	.5	2.9	1.9	21.2	7.3
1809	144	309.00	6574.40	5.18	3.9	.18	.32	28.	1036.	1347.	445.	813.	83.	554.	11.0	51.8	88.1	3.2	.8	6.0	.8	.7	1.9	15.5	23.7	.4	.2	2.4	.1	.5	.3	3.5	1.1
1809	145	327.60	6553.80	66.91	41.4	.52	.41	609.	803.	1472.	389.	1204.	43.	492.	6.1	20.1	51.4	3.3	1.1	13.1	< .4	< .4	12.6	87.4	49.2	2.8	< .4	7.8	.3	2.1	2.2	36.3	15.5
1809	146	312.80	6589.00	20.37	7.1	.32	.11	128.	733.	1894.	265.	387.	22.	428.	5.4	76.4	99.9	2.0	.9	3.5	< .1	1.2	1.9	35.0	19.7	1.2	.3	4.3	.1	.7	.8	22.5	10.0
1809	147	312.00	6607.00	76.09	46.5	.61	1.13	574.	913.	1065.	361.	837.	88.	349.	7.8	18.5	40.6	1.7	2.1	21.7	< .5	< .5	7.2	48.5	9.7	2.5	< .5	9.0	.4	4.2	1.1	9.4	1.9
1809	148	339.60	6580.00	90.47	29.0	.83	1.38	884.	590.	1357.	337.	995.	105.	192.	4.5	27.0	35.4	< 1.8	2.8	19.9	< .5	< .5	3.0	52.7	20.7	4.9	.6	9.6	.4	3.5	1.5	64.2	8.1
1809	149	342.60	6496.80	82.53	47.2	1.03	2.06	255.	825.	396.	431.	209.	20.	414.	10.9	11.4	37.9	3.5	10.7	95.7	< .5	< .5	1.0	38.1	5.5	.9	< .5	6.3	.6	1.5	.4	7.0	< 1.7
1809	150	327.80	6574.80	25.03	12.7	1.62	1.32	112.	476.	776.	196.	601.	2253.	976.	29.8	24.5	114.6	7.3	62.1	9.7	< .2	< .2	4.7	27.7	9.9	1.8	.5	2.4	.3	2.5	.7	147.5	54.8
1809	151	315.00	6592.80	39.12	10.7	.57	.47	211.	704.	1526.	357.	939.	155.	509.	12.6	63.3	149.8	4.8	1.9	14.6	.7	1.0	4.0	54.2	15.9	2.7	.4	5.9	.2	1.6	.8	44.2	22.3
1809	152	324.80	6532.20	67.58	46.7	2.94	7.40	586.	811.	529.	336.	561.	4798.	410.	8.9	60.2	93.7	< 1.3	48.5	52.1	< .4	< .4	10.3	42.5	7.7	8.1	.7	< .4	1.9	11.4	3.0	87.3	< 1.3
1809	153	330.00	6541.20	4.30	2.4	.12	.10	24.	877.	1780.	374.	787.	26.	469.	7.2	77.4	60.2	2.3	.5	3.8	.5	1.1	1.6	19.6	17.6	.6	.1	3.4	.1	.3	.2	3.8	1.6

ROGALAND, humusprøver fra landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	154	342.00	6574.40	78.16	35.8	1.16	1.74	938.	1172.	1094.	359.	1016.	76.	704.	10.2	28.3	40.3	2.2	3.8	34.4	< .5	< .5	5.6	60.6	58.9	4.5	.5	6.4	.8	5.6	2.4	27.4	10.6
1809	155	345.00	6490.40	76.75	36.8	1.53	4.02	768.	3377.	4145.	458.	549.	921.	2840.	9.4	47.0	52.7	9.2	19.1	42.1	< .5	< .5	8.2	74.7	15.4	3.9	1.0	4.4	.8	6.7	4.4	49.6	8.1
1809	156	351.00	6568.60	3.90	1.3	.50	.06	27.	320.	441.	117.	117.	3.	511.	3.4	6.2	10.6	1.6	.4	3.3	< .0	.1	1.6	17.0	10.7	.6	.1	1.2	.2	.2	1.6	23.2	9.1
1809	157	345.00	6580.20	18.14	6.6	.77	.49	200.	345.	599.	181.	617.	12.	1016.	8.3	9.7	71.0	2.5	1.1	4.5	< .1	.3	2.6	64.5	9.8	1.5	.3	1.6	.6	1.0	2.4	88.1	59.9
1809	158	351.00	6499.60	51.88	30.0	.26	.49	207.	497.	623.	390.	433.	18.	384.	10.0	53.4	66.0	2.5	1.1	18.8	< .3	.7	4.5	51.9	19.3	1.6	< .3	6.5	.2	.5	.6	16.8	5.7
1809	159	333.80	6532.00	82.78	50.5	.32	.50	233.	287.	731.	381.	405.	17.	473.	5.9	8.0	8.4	< 1.7	< .5	8.4	< .5	< .5	2.2	40.4	9.7	5.3	< .5	9.3	< .2	1.1	.8	72.4	28.8
1809	160	309.80	6604.00	58.37	33.4	1.54	1.42	642.	3152.	1868.	359.	1109.	247.	507.	7.6	29.8	61.2	2.7	7.6	24.9	< .4	< .4	18.6	49.1	14.1	2.0	< .4	4.0	.6	7.3	1.6	12.3	3.0
1809	161	348.60	6526.80	23.76	16.0	.09	.11	47.	618.	1639.	216.	356.	11.	380.	5.8	39.7	48.9	2.0	.5	3.6	.3	.4	1.4	29.2	19.1	.8	.2	4.2	.0	.3	.2	7.4	3.2
1809	162	336.40	6595.00	36.01	29.2	.99	3.44	1368.	3133.	1188.	226.	936.	396.	432.	8.0	53.7	106.2	2.4	9.6	55.6	< .2	< .2	2.3	33.9	11.3	1.6	1.2	< .2	.6	4.7	1.8	7.3	< .7
1809	163	336.80	6562.80	16.62	12.9	.32	.47	249.	648.	2144.	216.	532.	71.	465.	6.4	60.5	55.2	2.8	1.5	10.9	.2	.2	2.9	31.4	26.5	1.3	.3	3.6	.2	.8	.6	9.1	2.7
1809	164	330.80	6583.20	81.13	58.9	.56	.23	250.	381.	357.	356.	803.	25.	294.	3.7	13.8	40.4	< 1.6	1.3	7.2	< .5	< .5	1.0	64.3	9.3	2.4	< .5	5.9	.2	.8	1.1	19.1	5.7
1809	165	327.80	6511.60	80.48	57.1	1.86	4.45	624.	2092.	805.	461.	612.	575.	590.	16.6	30.9	52.4	5.1	15.2	98.0	5.6	< .5	18.8	50.8	7.9	3.8	.9	< .5	1.0	7.6	3.5	36.1	1.8
1809	166	339.80	6538.60	14.52	9.5	.13	.15	70.	1379.	4472.	261.	595.	120.	929.	10.4	159.7	71.1	3.1	1.0	4.4	1.2	.6	1.6	42.2	37.3	1.1	.2	5.7	.1	.6	.4	8.0	4.0
1809	167	312.80	6604.40	62.99	78.9	1.33	.91	419.	882.	882.	429.	1197.	94.	756.	10.3	34.8	40.2	4.8	2.4	15.2	< .4	< .4	7.2	49.2	9.6	3.3	.5	10.8	.3	5.0	1.4	29.1	16.1
1809	168	339.40	6574.80	52.23	36.7	.79	.57	292.	476.	627.	260.	1254.	37.	783.	6.8	9.6	48.1	2.8	< .3	11.5	< .3	< .3	4.1	62.9	7.7	2.3	.5	5.3	.3	3.4	1.8	16.8	13.0
1809	169	348.00	6475.60	79.62	47.3	.61	2.16	344.	726.	3503.	367.	219.	33.	3105.	6.9	13.8	27.4	3.3	9.6	49.6	< .5	< .5	1.2	38.5	6.9	2.0	.7	5.9	.7	.9	.7	18.7	1.7
1809	170	309.20	6502.80	36.21	18.1	1.01	.66	149.	688.	1738.	362.	1050.	34.	869.	8.5	33.2	97.6	2.0	1.5	12.8	< .2	< .5	5.8	30.4	13.2	2.4	< .2	6.9	.3	2.1	1.2	15.2	6.1
1809	171	303.00	6595.80	59.14	67.2	1.87	1.53	478.	3371.	1952.	472.	769.	78.	431.	10.3	32.9	50.3	6.5	5.6	23.7	< .4	< .4	26.5	34.9	14.6	2.4	.7	6.7	.3	8.8	1.5	15.4	2.3
1809	172	354.40	6493.00	83.76	64.6	1.22	1.42	638.	1424.	706.	352.	665.	149.	447.	11.1	24.5	27.0	2.3	6.2	32.2	< .5	< .5	13.0	48.0	8.8	3.3	.6	6.3	.4	4.0	1.6	41.5	14.2
1809	173	336.00	6583.60	71.70	84.6	.55	.30	454.	396.	1434.	308.	1076.	51.	215.	4.3	12.0	42.8	< 1.4	1.8	9.5	< .4	< .4	1.1	104.2	25.4	1.9	.5	8.2	.2	1.5	1.7	21.8	8.2
1809	174	327.60	6586.20	35.64	47.3	2.23	7.78	69.	392.	216.	231.	927.	18568.	891.	80.1	32.4	312.1	8.1	748.4	13.6	< .2	< .2	9.6	120.2	7.6	2.9	1.5	< .2	1.5	3.4	1.3	152.2	27.2
1809	175	348.80	6568.80	20.10	16.4	.11	.09	64.	683.	2211.	175.	704.	184.	643.	7.1	78.9	47.7	1.8	1.2	3.2	.5	.2	1.3	32.2	24.8	.8	.4	5.7	< .0	.6	.3	3.7	1.3
1809	176	324.00	6535.20	14.79	12.3	.25	.10	18.	473.	1006.	163.	799.	21.	340.	4.9	52.8	54.0	1.2	.3	2.8	< .1	.7	1.0	24.1	18.4	1.0	.2	3.9	.1	.4	.3	7.8	3.9
1809	177	315.20	6604.00	64.59	57.7	1.98	2.29	259.	2842.	710.	377.	969.	1227.	632.	13.0	41.2	41.4	13.0	12.1	20.3	< .4	< .4	13.0	43.7	8.9	2.7	.8	1.7	.3	19.2	1.4	48.1	22.6
1809	178	330.40	6550.00	14.49	24.1	.32	.11	36.	362.	942.	135.	362.	20.	377.	5.3	39.6	71.7	2.4	.7	2.9	.8	.5	3.2	18.6	11.5	1.3	.2	3.9	.2	.6	.3	26.1	11.5
1809	179	348.40	6574.00	74.61	49.3	1.73	1.73	1492.	1418.	1418.	359.	895.	99.	619.	6.6	25.2	31.6	< 1.5	5.2	30.3	< .4	< .4	4.7	64.5	13.5	4.2	1.3	7.3	.7	9.3	2.9	62.8	21.6
1809	180	345.60	6484.00	83.75	72.4	1.33	1.49	426.	1005.	473.	354.	491.	63.	351.	6.3	30.9	26.7	< 1.7	3.6	17.0	< .5	< .5	3.5	37.9	4.6	8.1	.8	2.8	.2	3.3	1.5	70.4	21.9
1809	181	339.00	6592.00	53.24	81.0	.52	.64	485.	509.	1012.	284.	958.	160.	361.	6.6	25.7	38.6	1.5	1.2	14.2	< .3	< .3	3.2	48.6	11.4	1.1	.5	3.8	< .1	1.4	.7	4.0	< 1.1
1809	182	354.00	6604.40	81.27	114.4	2.48	5.01	2926.	4470.	5933.	414.	6827.	1219.	975.	11.0	162.0	30.7	2.8	13.4	23.8	< .5	< .5	2.2	257.3	44.1	4.9	1.9	< .5	< .2	15.9	4.4	83.4	11.1
1809	183	357.20	6499.00	76.67	130.5	.33	.64	542.	1227.	1150.	403.	666.	35.	292.	6.2	30.5	29.8	4.1	4.4	14.3	< .5	< .5	4.8	62.9	22.7	4.2	.5	10.5	< .2	.8	.9	64.2	28.8
1809	184	303.40	6592.80	50.30	90.8	.76	2.18	416.	1006.	805.	315.	956.	1660.	451.	9.0	30.6	121.0	2.7	42.5	28.2	.8	< .3	12.6	64.5	9.2	2.0	.6	5.4	< .1	3.7	1.0	10.5	< 1.0
1809	185	309.00	6508.80	74.48	89.0	1.59	1.27	459.	1862.	2309.	448.	1490.	568.	526.	6.9	54.2	45.1	8.0	5.4	27.8	< .4	< .4	13.3	64.1	18.6	5.9	.6	8.4	.4	12.1	2.5	68.6	13.1
1809	186	327.40	6505.80	76.93	104.7	1.55	2.42	624.	1462.	1385.	404.	746.	112.	451.	10.3	28.1	76.2	4.1	4.9	33.7	< .5	< .5	15.5	48.1	13.5	2.8	1.0	3.2	< .2	4.0	2.7	33.1	9.4
1809	187	342.80	6523.00	27.45	26.8	.98	1.02	329.	1208.	1235.	273.	769.	56.	1016.	8.8	42.6	53.5	3.2	2.5	13.9	< .2	.5	5.2	30.1	14.8	3.1	.5	2.8	.1	1.9	1.7	37.4	14.2
1809	188	336.60	6511.00	42.36	34.5	.25	.20	39.	466.	890.	310.	421.	34.	259.	5.7	35.8	87.9	< .9	.5	9.0	< .3	.3	5.3	24.7	10.0	.6	< .3	5.9	< .1	.4	.5	< 2.5	1.4
1809	189	297.40	6592.80	51.24	49.1	.68	1.03	666.	1383.	1537.	266.	564.	66.	717.	7.1	30.7	46.0	3.6	3.2	21.0	< .3	< .3	12.2	42.5	15.8	1.5	.8	7.3	< .1	1.8	.9	4.3	< 1.0
1809	190	312.80	6583.20	73.26	75.1	1.07	.75	722.	1392.	2857.	408.	1172.	177.	516.	8.1	47.6	41.5	5.8	3.3	18.5	< .4	< .4	9.6	89.9	17.7	2.6	.7	17.3	.4	6.4	1.5	48.6	21.0
1809	191	315.00	6511.40	75.67	143.7	1.43	3.04	489.	692.	611.	349.	908.	151.	515.	6.9	33.2	29.7	2.1	3.3	33.5	< .4	< .4	6.4	48.5	8.7	2.9	1.1	2.3	< .2	3.3	1.2	15.7	< 1.5
1809	192	357.80	6493.40	86.19	143.4	.80	2.02	658.	620.	431.	395.	735.	31.	280.	7.6	9.6	44.5	3.4	2.9	56.8	< .5	< .5	7.8	50.0	7.2	3.6	1.0	2.8	< .2	1.4	1.1	35.8	10.6
1809	193	342.40	6580.00	61.48	91.7	.16	.16	91.	433.	391.	317.	328.	11.	232.	6.9	42.8	53.7	< 1.2	.4	3.1	< .4	< .4	.4	47.3	11.8	1.0	.4	7.4	< .1	.3	.4	8.6	4.6
1809	194	324.80	6490.60	63.60	153.7	3.09	1.18	296.	1208.	1717.	572.	600.	66.	700.	8.5	32.0	43.4	7.9	3.5	26.1	< .4	< .4	8.5	40.1	16.2	2.5	.4	8.3	< .1	3.4	1.3	17.4	2.5
1809	195	306.20	6604.00	23.96	34.4	.56	.26	47.	623.	647.	311.	839.	101.	695.	12.3	35.2	108.2	6.1	2.0	6.9	< .1	.6	2.7	30.7	10.1	1.3	.2	4.3	< .0	1.6	.4	16.8	9.2
1809	196	357.00	6478.20	33.38	37.3	.60	.54	79.	242.	401.	234.	401.	10.	801.	8.3	21.0	143.5	2.9	.7	7.1	< .2	.6	4.3	25.7	7.7	1.1	< .2	3.4	< .1	.5	.7	13.3	5.5
1809	197	345.40	6613.00	20.69	26.3	2.23	.82	393.	1759.	476.	150.	1366.	538.	931.	21.0	31.1	80.9	3.8	8.9	11.8	< .1	.3	5.9	30.7	4.9	1.0	.5	2.5	.1	2.7	.6	69.1	51.5
1809	198	330.80	6502.60	90.17	102.8	1.03	1.88	512.	870.	902.	480.	567.	137.	247.	6.5	20.7	36.3	1.8	2.9	39.6	< .5	< .5	7.5	55.0	10.5	2.3	< .5	7.9	< .2	2.0	1.0	32.7	10.3
1809	199	330.20	6553.00	72.92	70.5	1.54	1.05	875.	1021.	1167.	393.	1385.	584.	492.	5.0	52.2	55.2	< 1.5	5.5	19.2	< .4	< .4	5.1	61.6	13.2	9.9	< .4	12.1	.7	7.9	1.6	91.0	41.6
1809	200	303.40	6604.00	7.81	7.1	.17	.11	54.	1047.	1328.	258.	570.	38.	523.	12.3	72.4	117.1	2.3	.6	3.4	.6	1.0	1.3	38.3	26.7	.9	.1	8.0	.1	.4	.4	3.7	1.7
1809	201	334.20	6487.80	49.28	106.8	1.04	.91	183.	340.	243.	296.	369.	12.	479.	8.5	16.5	67.3	3.1	2.4	28.7	< .3	< .3	12.1	30.3	4.3	1.4	< .3	11.8	< .1	1.9	1.1	10.9	3.1
1809	202	309.00	6595.00	30.91	73.9	1.38	.31	150.	464.	556.	228.	587.	40.	433.	7.6	19.0	71.1	2.2	1.6	6.6	< .2	< .2	2.8	33.4	9.3	1.1	.6	6.9	.1	1.7	1.0	36.7	27.9
1809	203	315.80	6589.00	28.05	64.9	.18	.19	143.	533.	1515.	221.	673.	85.	421.	7.1	76.4	101.5	2.0	.7	6.7	.4	.6	1.7	46.6	12.0	.6	.2	5.9	< .1	.7	.4	8.0	4.0
1809	204	330.40	6499.00	72.64	113.8	.72	.44	190.	944.	1017.	541.	264.	16.	250.	7.8	12.8	40.3	3.8	1.9	8.3	< .4	< .4	3.0	40.3	12.4	.5	< .4	12.7	< .2	1.2	.9	9.5	3.8
1809	205	336.60	6592.00	27.30	92.8	1.14	.58	245.	328.	655.	181.	683.	33.	573.	8.7	26.7	82.4	1.7	1.1	7.3	< .2	.2	3.1	36.8	7.9	.9	.2	5.7	< .0	.9	1.7	27.7	13.3
1809	206	285.80	6568.80	8.42	36.0	.20	.13	59.	1078.	2071.	295.	615.	29.	413.	10.8	64.4	82.1	2.2	.7	4.5	.2	1.0	1.7	23.5	26.8	.7	.2	7.6	.0	.5	.4	1.7	.9
1809	207	318.80	6517.20	31.69	58.4	.22	.26	70.	507.	252.	292.	275.	19.	316.	5.6	41.3	57.8	1.7	.7	8.5	< .2	.4	1.9	38.3	12.6	.9	< .2	8.0	< .1	.4	.5	7.0	2.3
1809	208	345.40	6604.00	40.05	128.6	.68	.84	681.	1121.	2283.	312.	921.	2163.	1001.	12.5	63.2	102.4	4.0	6.1	23.4	< .2	.3	22.2	62.8	18.8	.8	< .2	5.5	< .1	1.2	1.6	11.2	3.8
1809	209	336.80	6487.40	75.97	252.1	1.99	2.66	694.	1291.	1823.	595.	583.	105.	912.	9.8	20.7	48.2	7.4	7.5	62.3	< .5	< .5	15.8	44.3	10.6	2.4	< .5	11.9	< .2	3.4	1.7	10.5	< 1.5
1809	210	288.40	6568.80	65.56	160.8	1.11	1.02	540.	2688.	3212.	317.	503.	102.	291.	10.6	21.6	52.3	13.2	5.1	41.6	< .4	< .4	44.7	31.3	13.2	1.4	< .4	8.5	< .1	1.0	2.5	5.4	< 1.3
1809	211	309.00	6559.00	76.69	143.0	.58	.55	519.	525.	1150.	418.	522.	33.	248.	9.8	5.5	25.0	2.2	1.6	23.7	< .5	< .5	6.8	42.6	9.4	1.5	< .5	11.6	< .2	.6	1.8	< 4.6	2.9

ROGALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	212	330.00	6586.40	8.78	19.1	.19	.15	57.	948.	2371.	246.	518.	114.	615.	7.3	72.0	122.9	2.4	.7	4.9	.5	.8	1.8	75.9	32.6	.6	.2	3.9	.0	.5	.4	6.2	2.9
1809	213	312.80	6556.40	66.19	111.7	.90	1.48	1125.	2052.	2250.	498.	547.	61.	409.	17.6	15.5	40.2	6.6	5.0	40.5	< .4	< .4	23.6	68.7	8.7	1.5	.7	8.3	< .1	1.1	3.0	19.0	7.0
1809	214	351.20	6619.00	71.95	121.7	.66	.39	385.	703.	1799.	279.	1151.	693.	608.	8.7	32.2	56.3	2.2	2.1	16.3	< .4	< .4	6.8	50.2	17.9	1.0	< .4	10.4	< .1	1.7	1.2	8.8	3.7
1809	215	354.00	6490.60	87.91	120.1	.89	2.00	592.	500.	370.	420.	408.	67.	292.	6.5	9.9	26.5	2.4	3.2	38.8	< .5	< .5	12.0	45.9	8.2	3.8	< .5	16.0	< .2	1.4	1.3	50.8	18.9
1809	216	336.40	6589.80	14.13	28.0	.29	.19	83.	834.	2134.	226.	890.	367.	565.	10.6	83.3	113.4	3.5	1.0	7.8	.6	1.0	7.3	52.4	15.8	.6	.3	4.4	< .0	.9	.5	7.4	3.1
1809	217	354.00	6487.80	71.86	66.5	.31	.27	177.	435.	496.	454.	409.	17.	238.	8.4	25.2	38.7	1.6	.9	10.9	< .4	< .4	8.0	48.7	9.8	2.7	< .4	15.1	< .1	.6	.8	37.5	15.7
1809	218	309.00	6592.60	78.71	188.0	1.16	1.87	1181.	1495.	1653.	372.	1181.	89.	319.	4.5	25.6	44.6	3.5	3.6	25.2	< .5	< .5	17.3	63.6	15.2	1.7	.6	7.2	< .2	3.4	2.0	10.9	< 1.6
1809	219	351.80	6613.60	47.89	110.6	1.26	1.97	1341.	3496.	4741.	289.	862.	11158.	575.	26.6	123.5	121.1	14.2	15.2	60.1	.5	1.3	81.7	120.6	32.7	2.8	.4	1.3	< .1	3.6	4.4	6.6	1.0
1809	220	324.80	6487.80	57.57	121.0	1.55	.83	200.	576.	1554.	561.	748.	37.	633.	7.4	21.7	56.8	3.9	.9	14.2	< .4	< .4	4.6	39.4	18.3	1.2	< .4	12.8	< .1	2.3	.6	9.1	1.7
1809	221	291.80	6583.20	28.73	59.0	.31	.19	132.	402.	804.	316.	603.	24.	265.	5.2	22.0	36.0	3.1	.7	5.1	< .2	< .2	1.5	25.6	11.4	.9	.2	6.2	< .1	.8	.6	13.4	5.8
1809	222	306.20	6598.80	26.73	33.5	.97	.28	107.	588.	1390.	347.	615.	110.	561.	10.0	25.3	64.6	3.6	.5	4.8	< .2	.2	2.3	16.5	9.8	1.1	.3	10.9	< .0	1.1	.8	19.2	10.0
1809	223	336.40	6472.00	57.92	104.5	2.32	1.52	331.	504.	695.	365.	695.	22.	985.	6.6	14.2	55.7	2.9	2.3	23.0	< .4	< .4	5.4	39.0	8.5	2.3	< .4	6.7	< .1	2.3	1.1	14.0	3.9
1809	224	339.80	6571.60	49.15	85.9	.29	.41	333.	688.	1081.	307.	934.	25.	341.	6.7	39.1	42.2	1.9	1.5	10.5	< .3	< .3	2.6	42.8	15.7	2.7	.4	7.6	< .1	1.1	.6	10.1	3.7
1809	225	333.80	6559.20	84.20	114.2	.66	1.03	552.	435.	758.	361.	726.	28.	183.	6.6	10.6	30.6	< 1.7	2.1	14.4	< .5	< .5	1.8	45.3	11.6	9.2	< .5	13.6	< .2	2.2	.5	47.6	16.1
1809	226	333.80	6547.60	3.00	11.9	.07	.08	14.	975.	2019.	261.	738.	138.	600.	9.3	87.0	108.0	6.8	.7	5.0	2.2	1.0	8.5	22.6	14.2	.4	.2	3.2	< .0	.3	.1	.9	.5
1809	227	303.80	6520.20	81.83	193.8	1.13	1.67	1064.	1309.	1227.	464.	1882.	143.	321.	18.6	32.6	17.8	3.1	5.6	27.1	< .5	< .5	7.9	86.7	12.9	3.0	< .5	7.4	< .2	2.1	1.7	31.6	9.7
1809	228	327.40	6571.00	10.98	21.8	.29	.61	35.	593.	1186.	231.	802.	132.	571.	10.6	54.7	100.0	3.7	1.2	6.9	.4	1.0	2.9	20.6	12.5	1.1	.3	1.8	< .0	.8	.4	9.5	3.3
1809	229	354.00	6484.80	69.16	124.8	1.11	1.27	371.	616.	1314.	338.	636.	33.	394.	8.8	15.2	71.4	3.0	2.5	44.1	< .4	< .4	9.5	37.2	10.1	2.3	< .4	4.8	< .1	2.0	1.5	32.2	13.3
1809	230	348.60	6571.00	4.59	8.9	.11	.09	14.	968.	2823.	184.	629.	69.	560.	7.8	64.3	64.3	1.7	.6	2.9	.3	.7	1.0	31.3	20.9	.4	.2	3.0	< .0	.3	.2	3.0	1.4
1809	231	291.00	6592.40	66.44	96.3	.59	.43	408.	435.	797.	353.	664.	41.	239.	8.4	15.9	34.8	2.3	1.7	11.6	< .4	< .4	3.9	47.2	13.8	2.1	< .4	11.9	< .1	1.3	1.1	20.7	6.5
1809	232	306.80	6592.60	29.95	57.5	.56	.44	169.	689.	1468.	300.	1018.	97.	569.	6.9	42.0	81.3	3.3	1.6	11.0	< .2	.5	4.1	40.1	14.3	2.0	< .2	7.5	< .1	2.9	.8	12.5	4.8
1809	233	344.40	6607.00	35.41	61.2	.57	.89	35.	814.	1275.	250.	1593.	956.	744.	13.6	57.6	75.9	6.3	3.8	17.5	1.2	.5	8.8	46.9	16.0	1.7	.4	3.9	< .1	4.2	.9	13.4	3.8
1809	234	324.00	6505.60	40.50	59.5	.99	.28	106.	333.	260.	210.	689.	13.	608.	4.9	20.8	54.2	1.3	.2	6.5	< .2	.3	5.5	25.9	5.1	4.3	< .2	4.7	< .1	1.4	2.5	86.7	42.8
1809	235	309.80	6523.60	8.60	13.9	.18	.13	37.	903.	1668.	224.	387.	5.	525.	7.8	48.7	59.4	1.7	.5	3.1	.2	.3	1.1	28.0	26.0	.9	.1	5.4	< .0	.3	.4	3.5	1.5
1809	236	288.20	6589.00	30.79	46.6	.65	1.59	801.	2186.	2032.	400.	585.	214.	708.	12.6	43.8	61.4	5.4	4.2	32.3	< .2	.4	8.0	31.4	17.5	1.3	.6	3.7	< .1	1.8	1.1	2.8	< .6
1809	237	333.20	6541.80	15.60	24.6	.57	.29	133.	655.	780.	296.	452.	15.	452.	7.1	44.5	75.2	2.6	.8	5.1	1.6	.5	2.7	22.9	18.9	2.7	.3	2.6	.1	1.9	.6	34.2	15.9
1809	238	309.60	6586.80	37.21	57.8	.73	.61	253.	558.	1228.	258.	744.	59.	670.	10.2	27.7	92.2	2.3	1.1	8.6	< .2	< .2	2.8	43.0	10.6	2.6	< .2	4.9	< .1	1.7	1.8	52.6	22.3
1809	239	309.00	6577.60	9.41	17.5	.11	.09	34.	913.	3002.	282.	734.	311.	800.	11.8	72.2	49.8	2.5	.5	3.9	1.0	.4	1.5	26.1	34.8	.9	.2	8.0	< .0	.5	.2	4.1	2.3
1809	240	303.60	6601.80	77.31	121.0	.81	1.28	646.	728.	1701.	310.	1160.	144.	372.	9.5	23.4	21.4	< 1.5	1.7	16.2	< .5	< .5	3.6	47.2	15.0	2.0	< .5	4.3	< .2	3.3	1.8	13.3	2.5
1809	241	330.80	6478.00	68.78	86.7	1.31	3.70	373.	894.	4815.	299.	313.	76.	3783.	12.4	30.7	29.2	6.6	8.0	128.3	< .4	< .4	3.0	27.0	12.0	1.4	.4	1.2	< .1	1.5	2.4	13.3	< 1.4
1809	242	348.80	6586.40	88.20	148.8	.88	1.49	816.	882.	1147.	382.	970.	97.	236.	11.1	17.9	29.8	3.4	2.7	18.8	< .5	< .5	4.9	53.4	13.3	7.3	< .5	13.0	< .2	4.2	1.3	31.7	8.5
1809	243	351.40	6490.80	58.63	85.9	2.30	4.50	567.	584.	517.	301.	432.	38.	821.	10.3	15.9	54.8	3.0	3.2	49.2	< .4	< .4	13.3	36.1	12.7	3.9	.8	< .4	< .1	2.0	1.9	73.8	24.3
1809	244	351.40	6589.00	66.80	125.4	3.33	4.14	1937.	3674.	2472.	372.	2405.	802.	1403.	16.2	130.8	107.8	4.5	13.8	46.1	4.1	< .4	14.2	66.5	25.8	19.4	2.3	< .4	.3	32.3	8.0	435.8	147.0
1809	245	309.60	6580.80	36.04	67.1	1.86	3.12	649.	865.	469.	232.	973.	41.	577.	14.2	25.7	91.9	3.1	3.3	28.4	< .2	.3	9.7	26.4	6.1	2.6	.8	< .2	< .1	3.4	2.1	25.3	7.7
1809	246	315.00	6607.40	20.72	36.0	.26	.38	153.	787.	1989.	290.	767.	97.	497.	8.4	69.6	62.5	2.1	.8	8.1	< .1	.5	2.8	29.5	19.3	1.2	.2	6.8	< .0	1.3	.3	4.3	1.8
1809	247	348.00	6559.80	75.34	122.7	.49	.64	687.	904.	1582.	354.	979.	64.	596.	9.9	18.1	34.4	5.1	3.7	16.8	< .4	< .4	6.9	64.7	33.8	3.3	< .4	8.0	< .2	1.4	.9	19.7	7.8
1809	248	354.80	6472.20	67.58	91.1	.45	.55	241.	334.	664.	301.	508.	22.	502.	11.7	14.6	69.1	2.5	.8	19.6	< .4	< .4	5.2	33.6	9.4	1.8	< .4	7.8	< .1	1.0	1.0	19.5	7.8
1809	249	312.80	6517.20	33.82	54.3	1.38	.97	163.	541.	812.	214.	778.	89.	710.	10.0	32.5	70.1	2.0	3.3	12.1	< .2	.4	3.7	25.4	9.7	2.3	< .2	6.9	< .1	2.0	1.4	56.3	21.8
1809	250	345.20	6568.00	30.11	52.7	.74	.39	224.	452.	753.	208.	693.	29.	1325.	10.1	27.1	78.4	2.1	1.4	4.3	< .2	.6	1.8	44.5	11.6	1.8	.2	5.1	< .1	1.1	1.3	48.4	22.8
1809	251	339.00	6550.20	7.18	14.4	.21	.12	37.	740.	1730.	287.	625.	86.	610.	7.6	50.6	86.2	3.0	.5	3.7	.8	.7	2.7	23.3	14.0	.7	.2	4.0	< .0	.6	.3	7.2	3.2
1809	252	288.80	6574.60	73.93	132.7	1.07	3.10	1405.	2588.	3844.	538.	739.	330.	247.	17.2	37.2	60.8	4.6	9.2	134.5	< .4	< .4	20.3	49.2	19.5	2.1	.7	11.2	< .2	2.1	3.3	4.5	< 1.5
1809	253	336.00	6538.00	70.48	89.6	.44	.87	456.	1198.	1480.	493.	705.	52.	554.	9.0	30.3	31.0	3.5	2.7	16.9	< .4	< .4	4.9	45.7	14.9	5.6	< .4	10.6	< .1	3.0	1.5	55.6	21.2
1809	254	321.00	6592.80	65.91	128.7	2.29	3.37	195.	1780.	557.	522.	2307.	4218.	536.	31.2	88.1	77.3	12.3	26.2	34.3	< .4	< .4	21.0	72.4	14.2	12.3	< .4	4.4	< .1	26.9	2.4	52.0	13.5
1809	255	297.40	6580.80	22.41	38.9	.47	5.41	109.	560.	964.	247.	538.	46.	762.	11.0	33.4	100.5	2.5	2.6	18.2	< .1	.5	1.4	45.7	12.8	2.4	.8	< .1	< .0	.6	.6	41.9	15.7
1809	256	327.20	6556.80	29.92	55.4	.83	.92	539.	1257.	2184.	242.	1436.	778.	748.	10.2	61.2	69.8	5.2	9.9	14.2	< .2	.4	13.2	86.7	41.3	1.7	.3	3.6	< .1	4.1	.8	34.8	12.0
1809	257	327.20	6478.00	66.54	107.4	2.14	1.59	355.	606.	1065.	423.	665.	51.	462.	6.8	16.5	22.4	3.9	2.4	24.6	< .4	< .4	7.3	39.2	13.4	1.7	< .4	8.3	< .1	4.5	1.0	14.2	3.1
1809	258	351.40	6577.00	85.26	148.9	1.14	2.64	2046.	3155.	3325.	442.	1790.	385.	1194.	7.1	75.2	29.5	< 1.7	10.1	22.1	< .5	< .5	1.5	79.4	36.4	5.2	.9	5.8	< .2	7.6	4.4	107.1	30.3
1809	259	303.00	6583.20	21.48	35.7	.25	.20	151.	752.	1547.	301.	988.	125.	494.	9.0	68.1	77.2	3.5	1.4	9.6	< .1	.6	2.9	42.3	16.5	.6	.2	6.0	< .0	1.7	.5	4.3	2.1
1809	260	330.60	6538.80	18.69	31.4	.50	.49	114.	561.	1234.	467.	635.	27.	523.	8.7	40.8	92.7	2.4	1.2	7.1	5.3	.6	2.1	23.8	13.5	1.9	.2	4.4	< .0	1.0	.6	43.7	20.7
1809	261	318.80	6592.00	8.54	16.5	.27	.39	37.	999.	1315.	333.	734.	273.	623.	13.4	85.4	145.2	4.4	1.2	8.5	1.0	1.0	4.0	20.7	21.7	1.6	.4	3.2	< .0	.9	.4	6.1	2.9
1809	262	330.80	6511.40	63.13	99.3	.57	1.30	320.	510.	947.	376.	620.	31.	456.	8.2	43.9	76.0	3.1	2.4	28.8	< .4	< .4	5.9	52.2	13.9	3.0	.4	15.4	< .1	1.0	1.1	43.8	15.5
1809	263	342.00	6577.80	76.58	157.1	1.99	2.84	2221.	6356.	2680.	386.	3370.	216.	334.	18.2	42.1	52.0	11.7	11.9	49.2	< .5	< .5	27.7	72.9	18.2	4.1	1.4	2.0	< .2	11.9	4.7	34.4	13.3
1809	264	321.80	6589.20	71.56	143.1	.89	2.03	126.	1288.	378.	370.	1646.	396.	787.	17.6	32.2	89.0	6.0	2.5	29.3	4.0	< .4	10.2	61.2	8.4	4.9	.6	6.0	< .1	10.7	1.2	28.2	6.9
1809	265	297.80	6583.60	46.84	106.1	.88	2.23	1920.	2529.	3466.	427.	1967.	241.	562.	14.9	98.5	47.0	4.3	8.0	60.3	< .3	< .3	3.0	58.8	24.5	3.0	.9	5.5	< .1	6.4	2.5	5.1	2.3
1809	266	333.80	6535.60	18.36	23.2	.08	.12	41.	532.	955.	239.	477.	25.	239.	4.4	29.7	34.6	1.2	.4	6.0	.2	.1	1.9	15.2	12.3	.4	.2	4.8	< .0	.3	.3	1.6	.8
1809	267	330.60	6589.80	55.64	125.2	.71	.47	314.	524.	1057.	350.	1280.	37.	668.	19.5	25.9	133.8	3.7	1.0	11.1	< .3	.6	2.6	667.7	22.8	2.3	< .3	10.9	< .1	1.6	1.8	23.1	10.4
1809	268	321.80	6586.00	70.95	135.5	.88	2.58	1419.	1632.	1774.	354.	851.	1348.	780.	15.9	35.4	116.9	4.5	21.1	36.7	1.5	< .4	14.4	52.2	15.8	2.1	.9	2.0	< .1	2.7	1.3	12.1	2.7
1809	269	318.00	6586.20	57.29	126.8	1.55	2.73	66.	2062.	532.	432.	1547.	1203.	687.	21.5	53.1	106.0	11.1	14.0	25.1	1.0	< .3	14.0	53.8	10.1	4.2	.5	4.3	< .1	17.1	1.2	45.7	19.4

ROGALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	270	330.00	6520.60	67.01	134.4	.45	.85	328.	628.	804.	497.	737.	28.	385.	8.3	25.2	47.0	1.9	2.0	18.0	< .4	< .4	5.7	56.2	13.7	2.8	< .4	8.3	< .1	1.1	.8	42.6	17.6
1809	271	348.40	6577.80	50.21	81.3	.21	.28	245.	464.	854.	300.	472.	17.	278.	10.2	28.1	50.3	1.1	1.0	7.2	< .3	< .3	1.0	46.7	13.6	1.6	< .3	6.2	< .1	.6	.5	7.8	3.0
1809	272	333.20	6592.80	77.58	180.5	1.45	3.82	199.	1940.	301.	492.	1940.	2250.	599.	24.3	48.8	95.4	11.0	14.7	27.5	< .5	< .5	14.1	84.3	8.1	17.8	< .5	4.7	< .2	19.0	1.3	47.0	6.1
1809	273	333.00	6544.00	39.74	95.7	.34	.46	264.	676.	2146.	306.	795.	30.	379.	11.8	50.2	59.8	2.0	1.6	8.6	2.2	.3	2.1	43.7	17.7	2.6	< .2	7.4	< .1	2.6	.5	27.1	8.5
1809	274	291.80	6595.80	76.18	204.3	.46	.23	275.	287.	459.	410.	680.	18.	158.	9.8	14.2	42.9	< 1.5	.5	7.1	< .5	< .5	2.2	43.4	6.3	4.0	< .5	11.5	< .2	1.2	.9	13.2	7.5
1809	275	336.20	6532.80	21.45	43.3	.32	.21	52.	300.	1244.	202.	300.	5.	300.	5.1	29.5	31.7	3.0	.5	2.3	.2	.2	1.3	47.3	16.2	1.1	< .1	8.5	.1	.3	.5	18.8	8.8
1809	276	357.80	6475.60	79.60	211.1	1.15	.79	286.	955.	394.	415.	1751.	27.	251.	13.8	10.4	48.5	< 1.6	1.1	26.0	< .5	< .5	12.8	65.7	5.9	3.7	< .5	11.1	< .2	1.4	1.8	43.5	17.4
1809	277	315.00	6526.80	70.50	190.5	1.05	1.76	474.	917.	698.	314.	917.	49.	310.	12.1	28.8	36.1	1.6	1.5	31.3	< .4	< .4	7.8	36.9	8.2	4.4	< .4	4.6	< .1	3.4	1.3	32.8	11.5
1809	278	336.00	6502.40	71.07	188.2	2.00	1.58	445.	1848.	2630.	508.	603.	68.	1421.	13.4	18.5	74.6	17.7	8.2	35.1	< .4	< .4	66.7	37.6	19.4	1.8	< .4	7.0	< .1	3.6	1.3	13.2	2.3
1809	279	306.00	6523.80	34.46	92.1	.41	.20	114.	379.	1103.	275.	482.	35.	517.	6.8	21.7	32.2	1.3	.8	5.5	< .2	< .2	2.7	34.3	12.0	1.8	< .2	6.9	< .1	1.0	1.1	18.3	7.8
1809	280	342.20	6583.80	67.17	187.1	1.30	2.59	1746.	2082.	1746.	454.	1411.	176.	338.	11.0	30.7	71.4	3.5	7.1	43.6	< .4	< .4	9.3	52.7	14.7	5.1	1.0	1.4	< .1	8.8	2.3	23.6	9.4
1809	281	345.00	6481.80	86.89	160.9	.32	1.56	335.	219.	209.	379.	349.	31.	364.	7.4	12.5	33.7	< 1.7	1.2	20.2	< .5	< .5	3.0	32.3	3.1	2.1	< .5	5.6	< .2	.7	.4	14.6	5.2
1809	282	333.80	6589.40	4.94	19.1	.13	.10	49.	894.	2104.	232.	563.	54.	469.	9.6	98.8	123.5	2.3	.7	4.6	.7	1.5	1.6	23.2	21.8	.6	.2	3.8	< .0	.4	.3	2.5	1.1
1809	283	345.00	6511.00	37.73	91.1	.23	.27	150.	566.	717.	415.	528.	21.	604.	18.6	39.6	85.8	4.1	.9	8.4	.6	.6	3.3	30.9	10.3	1.0	< .2	4.8	< .1	.5	.7	19.6	7.5
1809	284	312.00	6523.20	18.19	56.9	.88	1.22	182.	382.	346.	255.	528.	12.	819.	8.9	14.8	55.3	1.8	1.1	25.8	< .1	< .1	4.0	24.0	6.9	2.0	.2	.6	< .0	.9	3.3	31.0	13.4
1809	285	315.40	6583.80	39.94	100.5	.40	.43	44.	559.	383.	310.	1038.	34.	383.	7.9	34.6	98.3	2.2	.8	9.6	< .2	.8	3.1	35.6	13.4	4.0	< .2	6.4	< .1	2.4	.7	22.0	9.5
1809	286	315.80	6514.00	45.86	132.5	.31	.42	123.	431.	871.	394.	550.	26.	459.	7.3	49.7	48.6	1.4	.8	12.1	< .3	< .3	2.4	32.2	14.0	1.2	< .3	9.5	< .1	.7	.5	11.2	4.8
1809	287	330.00	6571.80	9.68	41.1	.13	.08	25.	620.	2168.	184.	716.	82.	436.	8.8	63.4	79.4	3.0	.4	6.0	.6	.7	1.8	36.5	18.3	.6	.2	3.8	< .0	.7	.2	2.0	.9
1809	288	354.40	6619.00	78.32	327.4	1.53	2.69	1410.	3994.	1645.	346.	1880.	1880.	425.	12.8	62.1	40.0	7.5	12.1	53.7	< .5	< .5	38.5	78.6	18.1	2.4	.9	2.0	< .2	4.5	2.3	23.7	10.3
1809	289	324.80	6493.00	75.21	203.5	1.24	1.47	372.	903.	978.	385.	663.	79.	472.	9.5	19.2	40.0	4.7	3.1	34.0	< .4	< .4	7.4	30.4	10.8	2.3	< .4	5.0	< .2	2.6	1.3	19.2	6.5
1809	290	285.80	6583.00	18.87	58.3	1.12	.40	226.	1378.	1528.	208.	359.	31.	774.	75.9	44.9	30.5	11.1	3.6	9.7	< .1	.4	24.7	18.2	15.0	2.6	.2	1.9	< .0	.8	5.2	26.8	11.5
1809	291	342.20	6556.80	12.84	33.9	.11	.07	40.	886.	1579.	295.	372.	8.	424.	5.7	40.7	52.8	1.1	.3	1.6	.2	.2	.5	28.2	20.9	.8	.3	3.4	< .0	.3	.2	2.7	1.3
1809	292	321.80	6583.20	57.41	177.0	.68	1.73	976.	919.	1320.	407.	976.	85.	632.	7.5	35.0	65.2	2.7	3.3	34.1	< .3	< .3	6.9	45.8	15.2	2.1	.8	5.5	< .1	2.2	1.0	6.8	2.0
1809	293	285.00	6574.60	45.14	185.3	.43	.19	112.	632.	993.	289.	1399.	43.	542.	8.3	27.8	31.5	1.2	.4	4.7	< .3	< .3	1.2	47.5	17.2	1.1	< .3	9.8	< .1	3.9	.5	4.2	2.2
1809	294	357.40	6469.80	93.02	278.1	.64	1.14	474.	2326.	2605.	484.	501.	70.	703.	17.1	27.8	16.7	6.7	4.5	22.7	< .6	< .6	10.0	46.0	23.0	3.3	< .6	5.8	< .2	3.6	2.1	57.8	20.3
1809	295	342.00	6592.40	77.85	285.1	2.97	5.59	3659.	6462.	3815.	426.	2336.	934.	578.	16.9	84.9	39.2	2.9	25.5	76.1	< .5	< .5	3.9	81.5	21.4	4.7	2.1	< .5	< .2	23.0	4.7	85.6	14.7
1809	296	312.80	6580.00	31.22	151.0	.57	.98	76.	749.	1467.	343.	1374.	656.	406.	10.9	49.1	95.1	4.2	3.0	18.4	.9	.2	6.7	43.2	15.6	2.3	.4	4.4	< .1	4.3	.8	5.9	< .6
1809	297	348.00	6481.60	83.23	265.0	.52	.58	558.	325.	473.	412.	303.	17.	265.	6.2	8.0	21.0	3.3	1.1	36.9	< .5	< .5	11.1	30.9	5.2	2.3	< .5	5.0	< .2	.8	1.1	9.9	2.9
1809	298	315.80	6523.40	8.44	31.6	.10	.11	38.	861.	895.	287.	928.	21.	549.	9.1	56.5	57.8	2.3	.5	6.2	.4	.8	1.5	17.6	15.1	.5	.1	2.7	< .0	.4	.2	2.9	1.1
1809	299	330.60	6547.80	27.90	86.9	.34	.17	86.	363.	1144.	187.	419.	24.	502.	6.9	36.7	49.5	2.6	.5	2.6	.8	< .2	1.2	28.7	11.5	2.0	< .2	5.3	.1	.9	.4	18.8	7.9
1809	300	342.40	6496.00	77.39	286.0	.52	1.56	625.	489.	439.	349.	474.	50.	336.	14.2	12.5	57.8	3.6	2.6	49.4	< .5	< .5	10.2	35.5	5.4	2.6	< .5	6.0	< .2	1.7	.7	20.7	6.2
1809	301	324.00	6553.00	15.42	36.4	.35	.24	136.	894.	2313.	231.	493.	50.	725.	11.0	46.2	73.0	5.0	1.6	4.8	.2	.7	3.3	43.1	29.8	.9	.2	4.4	< .0	.6	.6	6.9	3.0
1809	302	333.00	6571.80	62.15	157.7	.52	.48	612.	589.	1492.	301.	1181.	45.	272.	6.1	34.9	50.2	< 1.2	1.4	15.4	< .4	< .4	2.6	64.8	20.7	1.3	< .4	7.0	< .1	2.1	.7	3.7	2.1
1809	303	330.80	6496.20	51.71	132.2	.25	.71	77.	290.	6929.	285.	305.	16.	274.	8.5	33.0	71.5	< 1.0	.9	14.9	< .3	< .3	3.1	32.4	31.8	1.6	< .3	7.4	< .1	.5	.3	12.9	4.6
1809	304	309.00	6517.80	18.62	54.0	.16	.13	60.	577.	819.	182.	261.	6.	335.	5.0	24.5	41.5	1.1	.4	2.9	.2	.2	1.0	27.2	17.1	.9	< .1	3.5	< .0	.3	.4	5.3	2.4
1809	305	306.60	6583.00	72.78	231.3	.39	.47	434.	535.	1092.	334.	801.	97.	247.	7.8	28.1	50.5	1.5	1.9	11.8	< .4	< .4	2.3	44.1	9.4	1.8	< .4	9.8	< .2	2.1	.7	47.2	4.8
1809	306	351.60	6493.80	71.96	169.7	.49	.63	85.	410.	464.	320.	514.	25.	160.	8.3	32.7	67.1	1.9	.7	10.1	< .4	< .4	2.5	35.8	7.4	1.3	< .4	5.7	< .1	.6	.8	29.8	12.7
1809	307	348.80	6607.00	82.29	216.1	.40	.86	823.	354.	905.	319.	667.	92.	394.	5.9	7.2	35.6	< 1.7	1.9	21.8	< .5	< .5	4.4	40.5	12.4	1.8	< .5	3.6	< .2	1.3	.9	8.1	2.9
1809	308	339.40	6508.00	82.62	223.2	1.10	2.13	479.	1074.	1074.	382.	694.	104.	358.	6.9	22.8	48.1	2.6	2.8	34.4	< .5	< .5	8.7	38.3	10.8	3.2	< .5	6.6	< .2	3.4	1.4	34.3	9.4
1809	309	327.00	6550.20	18.30	49.4	.25	.23	123.	586.	1135.	238.	586.	26.	439.	6.3	48.6	69.4	2.8	.9	5.1	< .1	.9	2.1	61.3	12.0	1.6	.2	2.6	< .0	.8	.4	12.6	4.6
1809	310	339.00	6478.00	65.24	207.6	3.49	6.91	415.	1631.	1696.	360.	783.	414.	421.	11.2	42.3	58.7	6.2	7.5	47.8	< .4	< .4	5.6	36.9	17.0	2.5	1.0	< .4	< .1	7.6	1.0	19.5	< 1.3
1809	311	321.00	6520.40	47.82	129.9	1.26	.68	291.	347.	315.	260.	669.	13.	478.	13.8	22.8	62.3	2.5	1.5	19.1	< .3	.3	8.0	28.2	5.4	4.5	< .3	13.0	< .1	1.0	2.2	39.3	16.9
1809	312	288.80	6571.40	53.95	166.0	1.48	1.63	523.	3938.	3453.	287.	593.	124.	424.	16.3	25.7	73.2	12.0	5.7	44.8	< .3	< .3	39.1	22.0	17.8	2.3	.5	6.7	< .1	1.7	3.1	6.3	1.3
1809	313	318.20	6583.80	27.01	64.4	1.74	.95	31.	513.	143.	202.	729.	6104.	1080.	64.3	36.2	157.3	4.7	191.6	7.0	< .2	.4	8.0	18.8	3.7	.7	.3	3.4	< .0	3.7	1.3	159.8	39.2
1809	314	321.00	6574.80	24.65	55.2	.16	.36	345.	764.	1947.	247.	789.	65.	567.	10.5	50.5	41.7	1.3	1.1	6.3	< .2	.2	1.8	40.9	33.3	.4	.2	7.7	< .0	.3	.3	3.3	1.3
1809	315	309.80	6520.80	45.89	112.6	.30	.15	78.	395.	642.	340.	349.	8.	321.	4.1	16.7	17.6	1.1	< .3	2.5	< .3	< .3	1.3	39.2	15.2	1.9	< .3	7.8	< .1	.4	.5	21.2	8.5
1809	316	333.60	6481.80	38.12	119.4	2.55	.57	149.	648.	1601.	302.	457.	19.	419.	9.4	41.6	55.1	4.6	1.9	7.7	< .2	< .2	4.1	31.9	22.8	1.6	< .2	10.1	< .1	1.4	.8	6.7	2.3
1809	317	345.80	6583.00	76.14	264.5	1.37	2.60	990.	1371.	1447.	311.	1294.	200.	443.	6.1	23.6	53.1	3.0	6.4	27.4	< .5	< .5	6.0	48.4	11.6	7.9	.8	< .5	< .2	6.9	2.5	64.5	19.3
1809	318	291.00	6586.00	4.64	12.8	.19	.13	51.	947.	1406.	390.	478.	51.	376.	10.3	51.0	60.3	7.3	.8	13.2	.3	.5	2.5	12.3	15.6	.6	.1	2.9	< .0	.3	.3	2.1	.9
1809	319	321.00	6538.60	26.11	61.7	.13	.10	51.	522.	1645.	229.	418.	28.	313.	7.0	41.2	42.1	1.1	.5	3.0	.2	.2	.6	22.5	16.0	2.7	< .2	5.6	< .0	.4	.2	19.0	8.0
1809	320	348.40	6490.00	25.27	67.1	2.43	2.23	354.	354.	253.	150.	531.	13.	1769.	11.5	15.5	46.5	2.7	1.8	31.0	< .2	< .2	12.3	17.4	3.7	3.3	.5	< .2	< .0	1.4	2.8	23.6	8.8
1809	321	339.00	6562.20	80.67	219.9	.90	1.32	1049.	1291.	1452.	379.	1210.	79.	235.	6.7	15.6	15.4	5.2	4.7	25.3	< .5	< .5	9.1	53.7	29.4	7.8	< .5	9.4	< .2	4.6	1.2	44.9	13.0
1809	322	348.80	6616.00	80.41	219.7	1.42	1.99	1447.	2814.	2654.	375.	1608.	706.	406.	14.1	39.6	26.9	4.7	8.1	27.5	< .5	< .5	9.4	60.4	23.6	3.6	.7	5.2	< .2	6.2	1.8	108.4	14.4
1809	323	333.40	6493.00	68.50	172.2	1.73	2.45	290.	1165.	642.	453.	413.	83.	754.	22.3	21.4	52.3	20.7	8.9	45.1	< .4	< .4	15.8	31.4	7.9	2.0	< .4	2.8	< .1	2.7	1.2	11.6	< 1.4
1809	324	330.80	6568.20	86.37	291.6	.88	1.16	753.	704.	1468.	347.	2505.	157.	302.	8.8	45.9	24.6	< 1.7	1.7	4.2	< .5	< .5	< .5	59.3	16.8	5.0	< .5	9.6	< .2	2.9	2.9	146.9	66.6
1809	325	294.80	6595.80	67.02	246.2	1.05	1.43	737.	1139.	1340.	312.	871.	117.	804.	7.4	21.7	42.4	2.6	4.0	21.3	< .4	< .4	9.3	48.6	22.8	2.8	< .4	4.8	< .1	2.3	1.5	32.2	9.6
1809	326	324.60	6541.80	48.39	185.5	.82	1.32	102.	726.	629.	447.	1403.	474.	392.	7.7	28.3	40.1	3.4	2.6	16.1	< .3	< .3	5.7	42.3	10.3	10.0	< .3	7.3	< .1	6.5	.9	35.2	13.3
1809	327	309.60	6589.00	5.43	16.5	.17	.10	45.	1233.	2834.	266.	494.	54.	353.	5.5	141.2	103.2	1.8	.7	3.1	.4	1.8	1.1	20.5	32.9	.7	.2	4.6	.0	.3	.3	3.2	1.5

ROGALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	328	294.80	6598.40	47.42	197.3	2.12	2.87	948.	2324.	1470.	316.	996.	1707.	711.	16.8	65.8	65.9	7.1	19.0	37.7	< .3	< .3	20.0	41.9	12.1	3.7	.7	1.1	< .1	7.3	1.8	40.2	7.6
1809	329	336.80	6490.20	10.32	27.8	.32	.34	37.	599.	1517.	227.	320.	15.	671.	7.8	42.8	113.5	2.5	2.7	11.0	.2	.9	1.3	19.8	24.2	.6	.1	2.3	< .0	.3	.4	2.4	.6
1809	330	324.60	6529.00	82.31	190.6	.81	1.07	460.	629.	905.	339.	597.	38.	269.	4.9	12.3	30.5	3.3	1.7	26.7	< .5	< .5	5.8	33.4	11.3	4.4	< .5	6.0	< .2	2.8	1.2	47.0	16.3
1809	331	342.60	6586.80	72.86	179.8	1.17	1.46	1093.	1239.	2186.	390.	1239.	188.	435.	8.1	54.3	89.0	2.0	4.9	27.3	< .4	< .4	7.9	50.1	24.3	4.3	< .4	7.1	< .2	8.2	2.3	33.7	9.1
1809	332	327.00	6541.80	11.36	26.7	.15	.13	51.	897.	1556.	204.	534.	9.	523.	6.0	42.3	51.2	1.4	.4	2.6	.4	.5	1.1	29.6	28.1	.9	< .1	5.1	< .0	.3	.4	4.7	1.9
1809	333	312.40	6595.00	36.89	96.4	1.35	.71	337.	1180.	664.	275.	1033.	104.	959.	14.6	32.8	82.9	3.5	3.1	14.8	< .2	< .2	7.0	36.2	8.2	2.4	.2	4.5	< .1	3.1	1.7	27.9	10.5
1809	334	291.20	6598.80	33.45	81.5	.21	.13	104.	636.	1104.	303.	569.	15.	328.	4.4	44.7	60.3	1.3	.5	2.6	< .2	.7	.9	34.6	18.7	1.2	< .2	10.2	< .1	.4	.4	5.2	1.9
1809	335	327.00	6529.80	46.51	91.6	.25	.36	110.	320.	404.	297.	343.	10.	243.	7.6	18.8	46.0	2.2	1.0	12.4	< .3	< .3	2.4	37.8	9.4	2.4	< .3	9.5	< .1	.6	.7	16.7	6.9
1809	336	345.80	6487.80	84.79	318.0	.65	6.44	2035.	5766.	5511.	416.	363.	554.	4240.	10.8	45.6	21.6	< 1.7	13.4	24.5	< .5	< .5	.8	49.3	15.8	4.4	1.2	< .5	< .2	2.2	2.3	38.0	4.9
1809	337	309.00	6532.80	64.46	155.1	.48	.47	196.	366.	529.	315.	638.	40.	350.	8.1	18.2	39.8	< 1.3	.6	7.9	< .4	< .4	1.9	41.0	8.8	2.8	< .4	6.6	< .1	1.2	.5	33.7	14.0
1809	338	333.00	6490.40	78.62	127.1	.80	.81	259.	768.	179.	378.	160.	9.	225.	18.1	6.1	36.0	8.9	5.4	18.6	< .5	< .5	< .5	25.4	3.4	.5	< .5	6.7	< .2	.7	.5	< 4.7	< 1.6
1809	339	303.20	6589.00	4.58	10.7	.17	.10	42.	1191.	1809.	449.	600.	105.	545.	8.0	87.0	100.8	1.7	.7	2.9	.2	.7	1.0	21.2	31.8	.6	.1	3.9	< .0	.3	.4	2.1	1.1
1809	340	300.00	6589.20	6.08	13.5	.15	.12	53.	1167.	1362.	334.	499.	12.	602.	8.1	33.3	91.2	2.3	1.1	2.8	1.1	.8	1.2	29.2	30.2	1.0	.1	5.3	.0	.3	.4	2.7	1.4
1809	341	306.80	6589.80	21.06	65.2	1.30	6.14	379.	821.	505.	421.	505.	484.	548.	11.0	47.6	201.6	2.0	12.6	42.5	15.2	< .1	5.0	19.1	19.3	3.9	1.2	< .1	< .0	1.6	.7	72.6	15.0
1809	342	300.00	6586.40	41.74	75.8	.69	.33	137.	216.	285.	273.	543.	18.	366.	6.8	22.2	59.4	< .8	.8	3.4	< .3	< .3	2.0	24.1	5.1	3.0	< .3	6.7	< .1	1.3	1.2	17.7	8.2

ROGALAND, hunusprøver fra Landskogtakseringen, ICP-analyser, NIVÅJUSTERT, basis

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	1	345.80	6598.00	52.49	106.0	1.28	1.67	800.	3359.	1602.	288.	1721.	204.	584.	9.9	41.2	49.7	10.3	7.4	26.3	2.5 <	.3	16.6	53.3	16.7	4.1	.7	2.6	1.6	8.6	2.5	28.6	19.0
1809	2	354.80	6598.40	74.76	207.4	.83	1.99	1128.	2065.	2269.	251.	1334.	351.	426.	10.6	28.2	35.5	8.0	6.6	37.2	3.7 <	.4	11.4	45.5	23.4	8.4	1.3	2.8	1.7	4.9	1.3	19.9	10.2
1809	3	357.00	6595.80	3.68	8.8	.09	.07	51.	822.	2135.	178.	889.	53.	635.	.8	49.4	61.8	3.9	.6	3.9	1.6	1.0	1.4	16.7	14.8	1.2	.3	2.2	.0	.0	.2	-1.8	.4
1809	4	351.80	6592.80	32.80	84.1	.26	.26	222.	832.	2344.	147.	1015.	158.	725.	7.8	58.3	67.4	4.1	1.1	8.8	1.5	.7	1.3	53.2	39.1	3.0	.7	2.3	.3	1.5	.7	11.6	6.2
1809	5	351.80	6601.20	5.48	10.3	.10	.09	71.	912.	1894.	121.	736.	92.	362.	1.1	63.8	65.6	4.4	.9	5.0	1.6	1.1	2.0	20.4	20.0	1.2	.3	2.0	.0	.1	.2	-1.7	.4
1809	6	357.80	6598.40	77.85	260.3	.89	1.49	1326.	2955.	3115.	239.	2167.	263.	762.	11.3	43.6	41.9	6.9	7.2	29.0	3.0 <	.4	20.4	95.5	24.7	4.4	1.2	2.8	1.4	3.4	1.9	13.3	5.1
1809	7	366.20	6598.00	4.83	8.1	.48	.16	79.	691.	2191.	138.	636.	17.	662.	6.3	23.2	31.5	4.2	1.6	3.6	1.5	.7	1.7	14.2	17.3	1.5	.3	2.0	.3	.0	1.1	22.9	13.0
1809	8	363.80	6598.00	10.63	32.4	.15	.11	87.	822.	1735.	105.	728.	9.	756.	.8	18.8	45.2	4.2	1.1	3.6	1.6	.7	1.3	40.2	29.1	1.3	.4	2.0	.1	.1	.3	-.1	1.2
1809	9	354.00	6601.00	16.47	56.0	.18	.13	126.	851.	2656.	115.	801.	132.	729.	3.6	60.0	83.0	11.1	1.4	5.3	1.9	1.0	3.2	34.8	28.7	1.9	.6	2.2	.1	.6	.4	-.4	3.0
1809	10	363.80	6601.20	44.96	182.5	.66	1.35	601.	1532.	1376.	162.	768.	107.	391.	5.7	29.4	29.2	4.7	3.7	23.5	2.6 <	.3	9.1	26.3	17.2	2.8	.8	2.1	1.0	2.3	1.5	6.8	2.1
1809	11	366.60	6604.80	21.38	35.0	.16	.14	66.	1058.	1868.	157.	739.	8.	498.	-.2	19.7	40.1	6.5	1.3	4.7	1.3	.6	5.2	35.7	34.7	1.5	.5	2.1	.2	.6	.9	4.5	2.9
1809	12	326.80	6604.40	53.77	94.1	1.08	1.50	214.	2272.	652.	238.	926.	662.	546.	13.4	32.7	61.1	9.4	17.5	16.0	2.6	.7	9.4	19.1	5.2	3.4	.6	2.3	.9	11.0	1.0	22.9	15.4
1809	13	330.20	6604.80	13.90	25.1	.18	.20	53.	758.	1480.	160.	779.	147.	354.	1.7	53.3	96.3	5.4	1.0	6.1	1.8	1.0	2.7	16.2	16.0	1.4	.4	2.2	.1	.9	.4	.8	1.5
1809	14	324.00	6607.40	82.13	145.5	.61	1.15	377.	1175.	823.	286.	1258.	113.	346.	8.6	19.4	40.0	8.0	3.0	23.5	4.3 <	.4	7.6	28.7	10.7	7.3	1.3	2.6	.8	6.3	.9	27.6	15.7
1809	15	324.00	6604.60	40.38	130.0	.77	.90	97.	1309.	1278.	223.	1365.	325.	547.	9.2	33.6	126.3	8.1	11.0	13.9	2.4	1.2	7.4	27.9	15.4	2.6	.8	2.4	.8	6.4	1.0	22.3	13.0
1809	16	333.80	6607.80	87.20	205.7	1.04	2.55	520.	1735.	855.	336.	1730.	481.	449.	14.8	27.6	39.3	8.9	5.7	28.7	4.6 <	.4	11.7	45.4	11.8	7.2	1.3	2.8	2.0	11.4	1.4	19.4	6.4
1809	17	333.80	6604.80	21.54	40.6	.77	.26	93.	597.	841.	149.	760.	29.	724.	6.2	36.9	129.3	5.3	1.6	6.1 <	1.2	.9	3.0	14.5	9.8	1.7	.5	2.1	.2	1.4	.8	34.2	39.3
1809	18	327.00	6601.60	56.81	189.0	1.43	2.51	99.	3736.	499.	219.	1541.	363.	933.	13.4	48.2	69.0	17.1	9.4	23.7	4.4 <	.3	12.7	24.5	6.1	3.2	.9	2.4	1.7	14.4	1 1	24.9	13.4
1809	19	321.00	6598.60	30.13	85.8	.34	.35	66.	743.	640.	228.	1226.	127.	286.	2.6	50.1	144.7	4.3	1.2	10.7	2.3	1.5	4.4	36.7	16.9	2.0	.7	2.4	.4	2.2	.7	14.1	8.2
1809	20	312.40	6598.00	71.39	193.8	1.60	2.08	600.	4133.	1892.	314.	1559.	467.	763.	9.1	36.9	46.7	12.2	9.3	32.7	4.4 <	.4	21.4	50.0	11.9	5.2	1.0	2.7	1.5	17.7	2.3	33.2	18.1
1809	21	318.80	6598.20	59.16	108.7	.59	.85	87.	759.	658.	315.	1689.	148.	551.	7.3	29.2	66.5	5.7	1.2	17.8	2.6	.5	6.8	44.4	15.0	3.1	.8	2.6	.7	4.7	1.1	29.9	20.3
1809	22	315.80	6598.00	69.76	132.2	.85	1.51	590.	1011.	1040.	281.	1203.	73.	320.	2.9	23.3	59.9	3.0	2.4	36.2	2.1 <	.4	9.5	32.0	9.6	4.3	1.1	2.9	.9	3.5	1.1	12.8	5.1
1809	23	309.60	6598.80	12.13	27.1	.16	.31	124.	776.	1671.	268.	787.	92.	319.	1.9	53.8	50.8	4.0	.9	8.1	2.0	.7	2.6	18.5	18.3	1.6	.4	2.2	.2	.4	.3	.4	1.5
1809	24	315.00	6595.40	76.28	175.8	1.45	1.99	605.	3185.	1725.	262.	1299.	355.	745.	14.7	54.0	36.8	9.5	7.4	24.0	3.1 <	.4	12.6	35.7	13.7	7.9	1.3	2.6	1.6	14.7	1.8	29.8	26.5
1809	25	375.80	6610.00	77.67	158.1	.39	.71	634.	969.	1305.	187.	958.	92.	423.	10.9	19.0	22.2	4.1	2.8	15.8 <	1.4 <	.4	4.8	75.2	29.0	4.2	.8	3.0	.3	2.1	1.3	15.4	7.2
1809	26	324.00	6598.00	50.16	121.6	1.28	2.34	766.	1131.	1726.	230.	1536.	1159.	553.	9.3	42.6	422.9	5.3	15.9	26.6	3.8 <	.3	12.5	105.1	23.4	4.5	1.0	2.5	1.5	7.1	2.1	26.9	11.2
1809	27	327.20	6598.80	17.51	41.6	.54	.27	73.	816.	1383.	235.	908.	115.	746.	7.5	56.3	205.1	9.4	1.9	8.2	1.9	1.7	3.9	30.7	25.1	1.6	.5	2.2	.3	1.5	.6	14.0	17.9
1809	28	330.00	6598.40	5.37	6.3	.11	.09	46.	773.	1472.	168.	896.	289.	468.	1.5	57.7	83.0	4.8	.8	5.2	2.0	1.0	3.3	14.0	17.1	1.2	.3	2.1	.0	.3	.2	-1.3	.6
1809	29	330.80	6601.60	17.32	44.2	.53	.40	53.	759.	1167.	232.	1088.	187.	754.	4.9	49.3	122.2	8.6	3.2	8.8	2.4	1.4	3.9	16.8	12.2	1.6	.5	2.3	.3	2.3	.4	4.1	4.5
1809	30	333.80	6598.20	4.16	11.6	.16	.15	52.	863.	1525.	203.	1011.	400.	742.	3.5	74.5	98.5	6.5	1.5	6.6	2.3	1.4	5.5	19.6	22.1	1.0	.4	2.2	.1	.4	.3	-.7	1.1
1809	31	336.80	6598.80	49.39	102.6	.52	.98	396.	1208.	1127.	248.	1094.	158.	441.	7.2	44.4	111.5	6.6	3.0	22.4	3.1	.7	6.9	44.0	19.2	4.1	.9	2.4	.5	3.7	.9	11.9	7.7
1809	32	339.20	6598.00	38.31	137.4	.88	1.04	591.	1174.	1992.	267.	1363.	180.	473.	5.3	49.8	84.1	5.9	2.9	22.1	1.9	.6	9.0	57.5	21.3	3.9	.6	2.6	.8	4.8	1.4	13.1	6.3
1809	33	342.20	6601.00	70.78	195.3	1.35	4.70	1556.	2895.	1671.	252.	1273.	2152.	755.	11.5	51.1	126.2	3.7	41.8	58.0	5.7	.4	13.7	35.3	14.7	5.7	1.3	2.2	1.7	8.0	2.4	20.5	3.1
1809	34	339.80	6595.60	5.44	13.4	.15	.12	58.	1013.	2438.	203.	905.	239.	715.	5.0	121.7	128.2	5.5	1.2	7.3	2.4	1.6	5.1	29.0	33.4	1.2	.4	2.2	.1	.3	.3	.2	1.8
1809	35	321.00	6604.20	18.17	36.5	.88	.66	118.	586.	468.	176.	852.	65.	984.	8.5	51.2	193.9	6.7	2.8	9.2	1.9	2.3	4.9	13.8	4.9	1.5	.5	2.2	.4	2.1	.7	16.3	14.0
1809	36	318.00	6601.40	61.01	185.8	1.83	4.01	162.	3314.	618.	323.	1736.	3887.	760.	31.3	74.9	101.2	28.8	35.5	33.5	9.7	.6	18.5	55.7	13.2	4.6	1.1	2.4	1.6	28.0	1.5	74.7	50.9
1809	37	318.40	6607.80	4.67	7.8	.41	.24	73.	856.	1049.	192.	610.	38.	756.	8.3	54.3	159.1	6.5	3.0	5.8	2.4	2.5	2.7	11.9	19.4	1.5	.3	2.1	.2	.3	.6	10.6	8.1
1809	38	315.20	6601.00	57.21	116.4	1.09	1.64	701.	1115.	858.	177.	1107.	102.	443.	14.4	27.5	53.1	3.1	4.8	25.1	3.4 <	.3	6.8	32.8	4.9	3.7	1.0	2.6	1.0	3.0	1.0	18.8	11.4
1809	39	336.20	6565.00	41.01	103.6	.62	.63	294.	825.	901.	189.	1542.	64.	725.	7.0	23.8	63.7	3.8	1.8	14.2 <	1.3	.3	6.1	48.1	17.4	1.9	.5	2.4	.5	2.9	1.1	7.4	4.1
1809	40	336.40	6568.00	55.02	165.0	1.81	3.62	215.	2374.	667.	252.	1881.	1570.	1239.	52.7	71.9	69.0	31.0	52.3	36.0	27.0	1.1	11.3	54.0	23.6	2.7	.7	1.8	1.8	21.6	2.4	91.7	59.4
1809	41	333.80	6565.40	82.89	198.8	1.43	2.29	1248.	3845.	4838.	286.	2039.	731.	708.	12.8	74.9	36.0	14.4	13.3	33.8	3.2 <	.4	12.9	67.7	41.7	12.6	1.2	2.7	1.8	19.4	3.0	50.9	19.3
1809	42	339.00	6568.00	18.98	42.2	.14	.10	108.	913.	1497.	163.	823.	-1.	487.	.0	19.0	43.9	3.8	.9	4.1	1.4	.7	1.4	46.3	48.3	1.6	.4	2.3	.1	.6	.3	3.1	2.9
1809	43	333.20	6562.80	77.26	162.9	.59	.92	616.	891.	1224.	221.	1194.	33.	268.	1.0	19.1	30.2	5.1	2.2	19.7	2.9	.5	4.5	38.2	26.7	6.2	1.4	2.9	1.0	3.0	.8	22.1	6.4
1809	44	354.80	6595.80	6.56	11.1	.16	.11	75.	907.	2103.	241.	740.	-4.	503.	.2	44.4	57.3	4.0	.9	3.0	1.3	1.0	1.9	25.3	26.4	1.2	.2	2.1	.0	-.0	.3	-.8	.9
1809	45	348.40	6595.00	21.37	57.9	.53	.51	321.	815.	1702.	144.	673.	20.	520.	2.2	18.9	41.1	5.7	2.3	9.2 <	1.2	.4	5.7	50.5	15.8	1.7	.3	2.0	.5	2.0	1.3	22.7	20.1
1809	46	354.00	6592.60	5.84	15.0	.19	.10	70.	1126.	2101.	181.	597.	3.	417.	.1	57.5	76.5	3.9	1.1	3.3	1.3	1.0	1.1	38.5	37.7	1.3	.3	2.1	.1	.2	.4	-.1	1.7
1809	49	363.00	6595.40	53.82	150.9	.81	.51	457.	1004.	1225.	222.	1177.	30.	712.	1.7	16.2	50.4	5.4	4.1	11.2 <	1.3	.6	5.9	37.6	15.5	2.3	.5	2.2	.5	2.2	1.0	23.6	22.2
1809	50	351.80	6598.80	53.83	133.7	1.15	1.00	343.	1156.	547.	223.	1052.	99.	767.	20.5	14.8	56.6	5.7	1.4	13.2 <	1.3 <	.3	6.9	32.9	4.7	1.8	.5	2.2	.5	5.3	1.7	32.8	16.5
1809	51	360.00	6598.20	40.19	78.9	.26	.31	367.	468.	922.	180.	643.	1.	284.	-.5	21.9	30.0 <	2.3	1.0	14.5 <	1.3	.3	1.5	29.4	20.7	1.9	.4	2.2	.3	.4	.7	5.0	3.3
1809	52	345.40	6595.80	37.50	73.4	.53	1.34	392.	868.	1189.	214.	815.	32.	422.	2.2	21.3	59.3	4.1	2.0	12.5	1.7	.4	8.0	22.7	8.9	2.1	.5	2.1	.5	1.2	1.1	5.3	3.2
1809	53	354.80	6583.40	37.33	115.2	.54	.69	467.	1287.	2411.	195.	1217.	98.	1071.	2.3	61.1	91.6	4.9	3.0	12.8 <	1.3	.8	4.7	40.8	31.0	2.0	.4	2.4	.4	3.0	2.1	18.5	12.4
1809	54	348.80	6592.20	55.01	155.0	.58	1.00	567.	1232.	1837.	209.	1071.	98.	333.	1.7	30.6	46.5	5.9	2.4	17.2 <	1.3 <	.3	6.0	35.2	20.5	3.0	.5	2.1	.5	3.9	1.2	12.6	5.6
1809	55	354.00	6589.00	24.09	64.6	.64	.16	158.	309.	751.	149.	642.	-9.	774.	-.9	8.9	32.2	3.4	.8	3.5 <	1.2	.4	2.8	20.0	4.0	1.4	.3	1.9	.6	1.0	3.3	65.3	35.8
1809	56	354.60	6580.80	62.83	193.0	.35	.61	767.	643.	1000.	203.	809.	25.	387.	15.1	16.9	39.0	4.4	2.6	14.8 <	1.3 <	.3	3.5	17.8	13.9	2.5	.5	2.2	.2	1.9	.8	9.9	4.6
1809	57	369.80	6607.60	18.88	50.4	.70	.51	231.	624.	978.	145.	629.	12.	1433.	9.6	17.7	60.1	8.1	1.8	6.6	1.2	.4	5.8	38.4	13.5	1.8	.4	2.0	.6	.6	1.8	32.5	22.9
1809	58	384.80	6613.40	13.94	36.7	.23	.34	191.	1260.	2468.	146.	791.	64.	599.	4.3	46.5	52.8	6.4	2.4	12.0	1.5	1.0	2.8	52.8	21.4	1.7	.4	2.1	.2	.5	.5	2.8	3.8
1809	59	375.80	6607.80	70.19	201.0	.74	1.39	1199.	2209.	2404.	244.	1209.	397.	820.	21.5	33.3	38.1	9.3	7.9	27.1	3.0 <	.4	10.0	62.2	28.0	5.1	.9	2.5	1.1	5.0	1.6	18.3	10.4
1809	60	360.80	6625.80	43.39	104.9	.64	.41	302.	385.	616.	176.	848.	39.	863.	16.5	14.6	53.9	5.4	1.1	8.6 <	1.3 <	.3	2.7	43.9	8.6	1.4	.5	2.1	.2	1.1	1.0	14.7	13.1

ROGALAND, humusprøver fra Landskogtakseringen, ICP-analyser, NIVÅJUSTERT, basis

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	61	354.00	6616.80	58.44	175.5	.36	.31	179.	380.	876.	206.	810.	4354.	603.	20.4	42.8	89.6	6.3	7.3	9.2	3.0	1.2	24.4	94.2	10.0	2.3	.5	2.4	.4	1.8	1.0	13.5	5.5
1809	62	351.00	6616.40	75.23	193.7	.76	.65	479.	941.	1047.	245.	1050.	1272.	407.	24.5	18.2	36.1	5.6	3.7	11.5 <	1.4	.5	9.3	30.5	12.3	2.3	.5	2.3	.2	2.4	1.2	20.0	11.3
1809	63	351.60	6610.80	76.02	211.1	.55	.97	848.	878.	1719.	258.	1295.	170.	378.	18.0	22.0	69.9	3.2	3.3	24.3 <	1.4 <	.4	5.3	37.1	20.5	2.3	.6	2.3	.6	2.5	1.5	9.9	5.7
1809	64	345.80	6601.60	63.59	183.5	.95	1.59	1088.	1710.	2304.	236.	1260.	1072.	388.	19.4	46.5	100.0	4.3	5.9	38.9	2.1	.3	20.1	29.2	30.4	3.4	.7	2.3	.9	7.4	2.3	11.4	7.5
1809	65	348.40	6604.00	16.38	40.5	.20	.20	75.	568.	1153.	150.	1077.	294.	506.	4.2	38.1	75.5	4.9	1.3	7.4	1.9	.9	4.3	21.7	8.3	1.4	.3	2.2	.1	1.3	.4	1.2	1.2
1809	101	318.00	6487.60	69.04	108.4	2.02	.46	158.	725.	2558.	455.	1139.	3.	379.	3.4	30.3	53.7	4.0	1.4	7.6 <	1.6 <	.8	1.8	36.1	39.2	1.2 <	.5	4.7 <	.2	4.5	.4	1.5	3.5
1809	102	303.60	6580.00	25.21	91.8	.06	.12	53.	700.	1175.	194.	438.	-18.	334.	1.7	40.3	58.5	2.6	.7	3.2	1.6	1.0	-.7	14.4	17.2	1.3	.3	5.1 <	-.1	.0	.3	1.0	3.7
1809	103	342.00	6568.60	37.88	93.8	.25	.23	101.	475.	667.	188.	407.	-20.	328.	.1	18.9	37.2	4.5	1.0	4.0 <	1.4 <	.6	.7	38.4	21.5	2.5 <	.3	3.8	.2	.3	.6	13.1	10.5
1809	104	330.60	6559.80	49.83	99.7	1.94	1.68	702.	970.	2452.	232.	839.	4588.	390.	4.8	236.0	100.2	6.0	24.6	16.5 <	1.5 <	.7	8.8	41.8	18.2	8.9	1.0	4.1	6.8	19.9	2.3	314.3	60.4
1809	105	306.80	6595.20	13.92	85.4	.60	.42	50.	402.	624.	153.	799.	186.	792.	10.5	24.4	104.7	5.7	2.9	6.8	1.9	.9	2.3	-5.8	6.4	1.1	.4	2.3 <	-.2	1.1	.6	7.9	6.9
1809	106	321.00	6490.80	70.70	100.7	1.60	1.36	358.	739.	1500.	386.	725.	12.	400.	3.8	13.1	36.3	5.7	2.9	32.4 <	1.6 <	.8	10.0	26.9	19.0	2.0 <	.5	6.0 <	.2	3.1	.9	3.9 <	3.3
1809	107	300.00	6592.80	43.87	94.4	1.17	.34	342.	948.	828.	213.	719.	27.	591.	15.4	16.2	28.0	5.0	2.5	12.1 <	1.4 <	.6	9.2	9.4	7.2	2.7 <	.4	3.9 <	.0	3.3	3.0	18.3	12.3
1809	108	330.00	6556.40	79.04	114.0	2.76	4.13	707.	5720.	2215.	339.	3021.	2674.	664.	11.4	163.2	69.5	33.2	32.1	36.7	2.5 <	.9	32.6	131.7	44.1	7.8	1.4	1.6 <	.3	65.3	3.1	163.9	45.1
1809	109	345.80	6577.00	39.87	97.3	.29	.15	107.	280.	625.	200.	387.	-8.	356.	-.6	20.2	54.2 <	2.1	1.0	2.8 <	1.4	.7	-.2	23.0	9.2	4.2 <	.4	3.4	1.3	.8	1.0	61.5	40.3
1809	110	318.20	6589.80	15.06	86.5	.91	.65	90.	708.	558.	174.	650.	20.	694.	16.6	65.6	147.5	5.2	1.7	8.6	1.4	1.6	5.1	-.5	15.7	1.8	.4	2.1 <	-.2	1.3	1.8	8.3	6.8
1809	111	348.00	6580.40	34.98	89.8	.07	.11	60.	514.	1056.	186.	407.	4.	413.	1.4	29.5	59.3	2.8	.7	3.2 <	1.4 <	.6	-.4	28.0	13.8	1.7 <	.3	3.6 <	-.0	.1	.3	2.2	4.7
1809	112	360.00	6481.00	85.74	106.8	.28	.87	246.	285.	280.	236.	343.	-8.	241.	2.6	4.3	28.3 <	3.2	1.9	21.1 <	1.7 <	.9	6.8	24.4	4.7	3.1 <	.6	5.6 <	.3	.3	.6	42.4	20.6
1809	113	333.00	6568.60	35.47	95.8	.15	.38	190.	522.	1255.	259.	728.	45.	259.	3.7	53.8	47.4	2.5	1.1	4.8	1.7	.9	-.9	7.5	12.9	1.8	.4	2.9	-.0	.2	.8	46.4	27.2
1809	114	324.00	6538.00	22.04	89.7	.11	.15	55.	706.	1315.	174.	251.	-18.	445.	3.9	43.9	70.2	3.6	.6	4.5	1.5	.8	-.2	33.1	21.5	1.4	.3	3.2 <	-.1	-.2	.3	4.0	5.9
1809	115	333.60	6574.80	23.85	89.1	.18	.28	110.	1034.	1893.	209.	826.	19.	524.	4.5	98.2	65.7	4.1	1.6	8.3	1.3	1.3	1.7	19.8	24.2	1.3	.4	3.4 <	-.1	.7	.3	.3	3.5
1809	116	303.80	6598.00	72.57	110.2	.79	1.22	948.	1998.	2300.	265.	1115.	127.	740.	5.9	53.7	44.0	5.2	5.9	28.1 <	1.6 <	.8	7.8	28.6	17.7	1.9	.8	3.5	.2	6.8	1.7	17.5	6.6
1809	117	339.80	6583.80	87.36	106.4	.82	1.10	830.	1531.	1745.	333.	935.	113.	298.	3.8	17.4	38.4	5.5	5.3	14.9 <	1.7 <	.9	6.3	46.9	14.1	4.9	.8	7.7	.3	7.1	2.0	51.2	27.1
1809	118	327.20	6487.00	69.74	106.4	2.07	4.02	744.	3246.	2888.	421.	713.	279.	1583.	14.2	67.7	93.1	16.3	19.2	77.2 <	1.6 <	.8	15.9	36.1	21.1	4.8	1.1 <	.2 <	.2	4.8	3.9	51.6	19.3
1809	119	336.00	6586.20	69.54	101.6	.61	1.24	1137.	978.	1843.	271.	1324.	86.	379.	5.7	27.9	75.6	3.9	4.7	20.8 <	1.6 <	.8	2.1	60.2	28.0	2.5	.9	5.0 <	.2	2.3	1.6	8.7	4.2
1809	120	324.60	6559.80	83.34	108.7	1.59	2.46	649.	2206.	700.	318.	2775.	392.	422.	16.0	41.1	38.8	14.5	10.0	46.3	4.1 <	.9	17.4	72.2	25.3	9.1	1.0	2.3	1.6	19.5	1.9	78.8	51.2
1809	121	285.00	6565.60	22.26	90.1	.28	.41	127.	913.	1229.	212.	451.	8.	449.	6.2	26.3	55.6	5.1	1.7	8.3	1.3	1.0	7.8	.9	15.6	1.5 <	.2	1.5	-.1	.5	1.7	1.9	3.5
1809	122	309.00	6493.60	74.06	103.9	.32	.37	231.	1044.	3708.	372.	287.	26.	418.	1.7	22.1	31.4	3.2	1.5	8.9 <	1.6 <	.8	2.7	18.1	36.1	1.5 <	.6	4.3 <	.2	1.6	.8	5.1	6.9
1809	123	306.00	6580.60	56.66	102.5	.46	.48	108.	291.	343.	246.	905.	42.	428.	7.5	10.7	67.8	3.4	1.6	8.1 <	1.5 <	.7	3.6	21.7	5.6	3.9 <	.5	3.7 <	.1	1.9	.9	34.7	18.8
1809	124	330.80	6505.00	25.68	95.1	.10	.24	52.	829.	1509.	276.	449.	16.	487.	7.0	107.1	103.9	3.7	.9	5.3	2.0	1.4	.2	39.1	24.5	1.6	.3	3.2	.5	.0	.6	6.7	5.6
1809	125	300.80	6601.40	72.34	110.2	.30	.52	298.	353.	628.	268.	667.	11.	257.	3.7	20.7	50.0 <	2.8	1.4	10.1 <	1.6 <	.8	1.2	23.5	8.8	5.9 <	.6	7.1 <	.2	1.7	.7	14.4	9.5
1809	126	309.00	6601.80	30.07	89.0	.45	.59	185.	976.	1270.	216.	554.	32.	736.	6.2	20.0	86.8	5.1	2.2	14.4 <	1.4	.7	5.4	14.3	13.3	1.5	.4	3.3	.2	1.9	1.0	2.9	3.8
1809	127	357.40	6484.80	93.69	108.6	.19	1.22	374.	466.	340.	310.	383.	-8.	171.	2.8	3.2	33.9 <	3.4	2.7	30.2 <	1.7 <	1.0	12.5	35.1	5.7	4.4 <	.7	6.3 <	.3	.5	.4	22.4	11.1
1809	128	294.00	6592.20	61.91	98.6	.50	.52	416.	613.	950.	272.	848.	6.	557.	1.4	12.0	42.5	3.1	1.7	15.7 <	1.5 <	.7	9.9	21.7	19.8	2.3	.5	5.5 <	.1	1.7	1.2	16.8	11.2
1809	129	321.00	6535.80	3.62	82.6	.00	.07	9.	736.	1494.	250.	322.	-4.	335.	2.5	56.4	47.9	3.2	.6	3.9	1.5	.9	-.4	-7.0	14.1	.9	.2	1.7	-.2	-.3	.0	-2.2	2.3
1809	130	303.00	6586.00	3.98	82.5	.02	.08	19.	906.	1354.	269.	501.	-13.	330.	5.3	95.9	103.7	3.3	.8	3.9	1.7	1.2	-.2	-1.9	21.2	1.0	.2	1.6	-.1	-.3	.1	-2.1	2.5
1809	131	285.20	6586.00	26.84	91.6	.43	2.09	433.	1349.	1101.	232.	646.	26.	610.	113.7	85.0	83.4	6.3	3.6	26.7 <	1.3	2.7	11.4	1.8	12.9	2.3	.8	.4 <	-.1	.5	1.5	.6 <	2.4
1809	132	333.00	6586.60	91.96	113.5	.60	1.03	897.	1202.	1587.	343.	1341.	39.	178.	2.3	7.6	32.8	3.5	3.4	32.9 <	1.7 <	.9	6.3	39.3	22.7	5.6	.8	5.4	.6	2.6	1.5	12.0	7.7
1809	133	306.60	6601.00	29.29	90.4	.27	.39	198.	950.	2627.	176.	536.	168.	465.	3.7	49.3	61.8	5.6	2.2	8.7 <	1.4 <	.5	4.5	17.4	17.1	1.6	.5	2.6	.2	2.7	.5	4.6	4.7
1809	134	315.80	6520.40	82.11	110.4	.37	.95	305.	487.	1072.	316.	615.	8.	323.	2.9	13.9	34.5 <	3.1	2.2	28.3 <	1.7 <	.9	3.2	35.3	13.2	3.8	.9	5.0	.8	1.1	.8	34.7	16.9
1809	135	330.00	6565.80	56.98	103.0	1.98	5.41	425.	1625.	625.	241.	1270.	6570.	505.	13.4	51.7	77.5	12.9	86.1	30.1 <	1.5 <	.7	16.8	41.3	12.6	9.1 <	.5 <	.1	2.6	24.7	1.5	22.9 <	3.0
1809	136	342.00	6472.20	77.58	108.3	1.24	2.24	460.	1269.	10137.	320.	226.	68.	6001.	12.5	25.7	33.3	14.1	10.2	57.1 <	1.6 <	.9	6.8	26.3	19.1	2.7	.8	4.7	1.0	2.2	1.0	46.4	16.8
1809	137	336.60	6580.00	11.03	84.1	.11	.13	35.	781.	2496.	180.	376.	-12.	499.	2.0	45.6	75.7	2.8	1.4	3.8	1.4	.8	-.6	37.3	29.9	1.0	.2	1.8	.1	-.1	.3	-.1	3.5
1809	138	330.20	6574.00	56.83	93.7	.58	2.14	102.	520.	468.	236.	1410.	232.	495.	13.0	18.6	80.0	8.9	4.3	28.2	3.8 <	.7	6.4	45.5	9.1	3.7 <	.5	1.3	.3	4.8	.9	8.6 <	3.0
1809	139	339.80	6493.80	65.49	92.2	1.40	1.94	518.	1359.	434.	250.	166.	2.	393.	5.3	1.6	25.4	14.3	7.2	53.7 <	1.5 <	.8	16.8	18.1	5.7	2.0 <	.5	3.2	1.4	1.0	.8	5.1 <	3.2
1809	140	333.80	6580.80	69.67	102.5	2.66	4.84	95.	2385.	552.	299.	2380.	9731.	527.	50.1	228.8	67.9	105.4	57.0	27.8 <	1.6 <	.8	21.5	101.8	11.5	3.2 <	.5 <	.2	3.7	79.3	3.1	125.1	22.0
1809	141	306.80	6586.80	11.18	84.5	.16	.16	76.	1105.	2146.	205.	651.	107.	741.	7.3	79.6	121.8	4.3	1.0	6.2	1.7	1.3	.6	29.5	27.4	1.1	.4	1.8	.1	.1	.4	-.3	3.6
1809	142	309.40	6496.00	21.66	85.0	.34	.29	215.	427.	383.	111.	380.	-1.	314.	-1.1	-.4	22.2	2.5	1.5	7.2 <	1.3 <	.5	1.4	2.4	8.4	2.0 <	.2	1.4	.6	1.4	.4	14.1	10.0
1809	143	342.80	6571.00	71.00	93.3	1.56	1.22	297.	1397.	2751.	662.	2339.	47.	1747.	16.0	126.0	245.0	6.9	3.2	19.4	1.8	3.2	9.6	38.7	34.2	3.5 <	.6	11.1	1.3	3.2	1.9	15.5	9.4
1809	144	309.00	6574.40	5.18	83.7	.10	.33	21.	1126.	1317.	335.	859.	63.	575.	8.0	53.4	89.4	5.0	1.1	6.8	1.9	1.1	.9	-2.6	24.0	.8	.3	1.2	.0	.0	.2	-.3	2.9
1809	145	327.60	6553.80	66.91	104.1	.42	.41	660.	865.	1427.	296.	1352.	19.	516.	3.0	15.9	55.3	5.1	1.5	14.0 <	1.6 <	.8	15.3	72.0	48.8	2.7 <	.5	3.9	.6	2.1	2.2	28.8	17.8
1809	146	312.80	6589.00	20.37	85.4	.23	.12	130.	787.	1797.	211.	322.	-5.	454.	2.4	82.7	100.3	3.5	1.3	4.3 <	1.3	1.7	.8	17.7	20.1	1.4	.4	2.1	.1	.3	.7	16.6	12.1
1809	147	312.00	6607.00	76.09	106.8	.51	1.13	621.	988.	1070.	277.	889.	68.	378.	4.8	13.9	45.3	3.1	2.7	22.6 <	1.6 <	.8	8.0	31.6	10.4	2.5 <	.6	4.6	.9	4.9	1.0	5.0	3.8
1809	148	339.60	6580.00	90.47	97.3	.72	1.38	962.	626.	1326.	260.	1088.	87.	228.	1.4	24.1	40.4 <	3.3	3.5	20.8 <	1.7 <	.9	2.3	36.0	21.1	4.3	.8	4.8	1.2	4.0	1.5	53.7	10.2
1809	149	342.60	6496.80	82.53	107.2	.91	2.05	270.	890.	483.	325.	98.	-7.	441.	7.9	5.5	42.7	5.3	12.6	97.1 <	1.7 <	.9	-.4	20.9	6.3	1.2 <	.6	3.2	1.6	1.3	.3	2.8 <	3.5
1809	150	327.80	6574.80	25.03	88.4	1.47	1.32	113.	498.	816.	163.	591.	2456.	980.	27.0	21.1	114.1	9.9	71.9	10.6 <	1.3 <	.5	4.6	10.0	10.6	1.9	.6	1.2	.7	2.6	.6	127.8	58.4
1809	151	315.00	6592.80	39.12	87.4	.47	.47	222.	754.	1474.	274.	1017.	142.	532.	9.6	67.1	146.7	6.8	2.5	15.5	1.8	1.5	3.7	37.6	16.4	2.6	.5	2.9	.5	1.5	.8	35.9	24.8
1809	152	324.80	6532.20	67.58	106.9	2.73	7.33	635.	874.	600.	260.	541.	5264.	437.	5.9	63.5	94.6 <	2.7	56.2	53.2 <	1.6 <	.8	12.1	25.4	8.5	6.8	.8 <	.2	5.7	14.2	3.1	74.3 <	3.2
1809	153	330.00	6541.20	4.30	82.9	.04	.11	17.	948.	1697.	286.	826.	-0.	493.	4.2	83.9	63.5	3.8	.8	4.7	1.7	1.6	.5	1.7	18.1	1.0	.2	1.7	.0	-.2	.1	-.1	3.5

ROGALAND, humusprøver fra Landskogtakseringen, ICP-analyser, NIVÅJUSTERT, basis

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	154	342.00	6574.40	78.16	101.0	1.03	1.73	1021.	1279.	1095.	275.	1115.	54.	719.	7.1	25.6	44.9	3.7	4.6	35.4 <	1.6 <	.9	5.7	44.2	58.3	4.0	.7	3.2	2.2	6.6	2.4	21.0	12.8
1809	155	345.00	6490.40	76.75	101.5	1.39	3.99	834.	3748.	3770.	343.	526.	987.	2769.	6.3	47.7	56.5	12.2	22.3	43.2 <	1.6 <	.8	9.3	58.8	15.9	3.5	1.2	2.2	2.4	8.1	4.5	40.7	10.1
1809	156	351.00	6568.60	3.90	82.3	.41	.07	20.	324.	522.	109.	-18.	-26.	534.	.4	-.6	17.4	3.0	.7	4.2 <	1.2	.4	.4	-1.1	11.4	1.0	.2	.6	.3	-.4	1.6	17.3	11.2
1809	157	345.00	6580.20	18.14	85.1	.66	.49	209.	352.	661.	153.	611.	-16.	1019.	5.3	3.5	73.5	4.1	1.5	5.3 <	1.3	.6	1.8	48.2	10.5	1.7	.4	.8	1.6	.7	2.4	75.0	63.6
1809	158	351.00	6499.60	51.88	97.9	.18	.49	217.	522.	682.	296.	380.	-8.	412.	7.0	55.3	68.9	4.1	1.6	19.7 <	1.5	1.1	4.3	35.2	19.7	1.8 <	.4	3.3	.3	.0	.5	11.5	7.7
1809	159	333.80	6532.00	82.78	109.0	.23	.50	246.	287.	777.	290.	345.	-11.	498.	2.8	1.5	15.4 <	3.1 <	.8	9.3 <	1.7 <	.9	1.3	23.3	10.4	4.6 <	.6	4.7 <	.3	.8	.8	61.0	31.6
1809	160	309.80	6604.00	58.37	99.7	1.40	1.41	696.	3496.	1774.	276.	1232.	244.	530.	4.5	27.4	64.4	4.3	9.1	25.9 <	1.5 <	.7	23.2	32.3	14.7	2.1 <	.5	2.0	1.6	8.9	1.6	7.5	4.9
1809	161	348.60	6526.80	23.76	90.2	.01	.12	42.	658.	1573.	177.	283.	-17.	408.	2.8	39.1	53.0	3.5	.9	4.4	1.5	.8	.2	11.6	19.5	1.2	.3	2.1	-.1	-.3	.1	3.2	5.1
1809	162	336.40	6595.00	36.01	97.4	.87	3.41	1495.	3475.	1178.	184.	1014.	408.	458.	4.9	55.7	106.2	4.1	11.3	56.7 <	1.4 <	.6	1.4	16.5	11.9	1.8	1.4 <	.1	1.6	5.5	1.8	3.1 <	2.5
1809	163	336.80	6562.80	16.62	88.5	.23	.47	264.	692.	2016.	177.	504.	50.	490.	3.3	63.8	58.8	4.5	2.0	11.7	1.4	.6	2.2	13.9	26.7	1.6	.4	1.8	.5	.4	.5	4.7	4.6
1809	164	330.80	6583.20	81.13	113.6	.46	.24	264.	393.	449.	273.	846.	-1.	325.	.6	8.4	45.1 <	3.1	1.8	8.1 <	1.7 <	.9	-.4	48.0	10.0	2.4 <	.6	3.0	.5	.4	1.1	13.5	7.7
1809	165	327.80	6511.60	80.48	112.6	1.70	4.41	676.	2309.	841.	345.	605.	605.	610.	13.6	28.7	56.2	7.3	17.8	99.4	6.4 <	.9	23.4	34.0	8.6	3.4	1.1 <	.2	3.1	9.3	3.6	28.7	3.7
1809	166	339.80	6538.60	14.52	86.7	.05	.16	67.	1511.	4058.	208.	584.	103.	935.	7.4	181.6	73.6	4.9	1.5	5.3	2.3	1.0	.5	25.1	37.2	1.4	.3	2.9	.0	.1	.3	3.7	5.9
1809	167	312.80	6604.40	62.99	124.4	1.20	.91	451.	953.	909.	324.	1342.	75.	769.	7.3	33.3	44.9	6.9	3.0	16.1 <	1.5 <	.8	8.0	32.4	10.3	3.1	.6	5.4	.5	5.9	1.4	22.5	18.5
1809	168	339.40	6574.80	52.23	101.5	.68	.57	311.	499.	685.	207.	1414.	12.	795.	3.8	3.3	52.2	4.4 <	.6	12.4 <	1.5 <	.7	3.8	46.7	8.5	2.3	.6	2.7	.7	3.8	1.8	11.5	15.2
1809	169	348.00	6475.60	79.62	107.3	.51	2.15	368.	778.	3208.	281.	111.	8.	3024.	3.8	8.3	33.0	5.0	11.4	50.7 <	1.6 <	.9	-.1	21.2	7.7	2.1	.9	3.0	2.0	.5	.7	13.2	3.5
1809	170	309.20	6502.80	36.21	91.4	.89	.66	154.	736.	1660.	277.	1157.	8.	878.	5.4	31.4	98.2	3.5	2.0	13.6 <	1.4	.9	6.0	12.9	13.8	2.4 <	.3	3.5	.8	2.2	1.2	10.1	8.1
1809	171	303.00	6595.80	59.14	118.1	1.71	1.52	516.	3741.	1847.	353.	803.	57.	457.	7.3	31.0	54.3	8.9	6.7	24.7 <	1.5 <	.7	33.8	17.6	15.2	2.4	.9	3.4	.7	10.8	1.5	10.3	4.2
1809	172	354.40	6493.00	83.76	116.7	1.09	1.41	691.	1561.	755.	271.	672.	136.	473.	8.1	21.1	32.7	3.9	7.4	33.2 <	1.7 <	.9	15.7	31.1	9.5	3.1	.7	3.2	1.1	4.6	1.6	33.5	16.4
1809	173	336.00	6583.60	71.70	127.6	.45	.31	489.	409.	1393.	240.	1190.	27.	250.	1.2	6.3	47.3 <	2.8	2.3	10.3 <	1.6 <	.8	-.3	89.4	25.6	2.0	.6	4.1	.4	1.4	1.7	16.0	10.2
1809	174	327.60	6586.20	35.64	107.3	2.05	7.71	65.	405.	325.	188.	1002.	20452.	899.	77.9	30.5	297.5	10.8	863.2	14.5 <	1.4 <	.6	11.1	106.1	8.4	2.8	1.8 <	.1	4.6	3.8	1.3	132.0	29.9
1809	175	348.80	6568.80	20.10	90.4	.03	.10	60.	731.	2075.	149.	721.	174.	661.	4.1	85.6	51.9	3.2	1.6	4.1	1.6	.5	.1	14.7	25.1	1.1	.5	2.9 <	-.1	.2	.2	-.2	3.2
1809	176	324.00	6535.20	14.79	88.2	.17	.11	9.	496.	1018.	141.	841.	-6.	370.	1.8	54.6	57.8	2.6	.6	3.6 <	1.3	1.1	-.4	6.4	18.8	1.3	.3	2.0	.1	-.1	.2	3.6	5.8
1809	177	315.20	6604.00	64.59	112.9	1.81	2.28	275.	3149.	759.	288.	1055.	1325.	650.	10.1	40.9	46.0	16.7	14.3	21.3 <	1.5 <	.8	15.8	26.6	9.6	2.6	1.0	.8	.8	24.4	1.4	39.3	25.2
1809	178	330.40	6550.00	14.49	94.6	.23	.12	29.	371.	962.	122.	291.	-7.	405.	2.2	39.0	74.2	4.1	1.0	3.7	2.0	.9	2.6	.6	12.1	1.5	.3	1.9	.5	.1	.2	19.8	13.6
1809	179	348.40	6574.00	74.61	108.4	1.58	1.72	1631.	1553.	1379.	275.	962.	81.	638.	3.6	21.9	36.9 <	2.9	6.3	31.3 <	1.6 <	.8	4.6	48.3	14.1	3.7	1.5	3.7	1.8	11.5	3.0	52.5	24.2
1809	180	345.60	6484.00	83.75	120.9	1.20	1.48	458.	1091.	550.	272.	453.	40.	380.	3.2	28.7	32.4 <	3.1	4.4	17.9 <	1.7 <	.9	3.0	20.6	5.4	6.8	.9	1.4	.3	3.8	1.5	59.3	24.4
1809	181	339.00	6592.00	53.24	125.6	.42	.64	523.	535.	1023.	224.	1042.	148.	390.	3.6	22.5	43.4	3.0	1.6	15.1 <	1.5 <	.7	2.6	31.7	12.0	1.4	.7	1.9 <	.1	1.3	.6	.1 <	2.9
1809	182	354.00	6604.40	81.27	143.8	2.29	4.97	3208.	4972.	5339.	313.	8436.	1316.	980.	8.0	184.3	36.1	4.5	15.7	24.8 <	1.7 <	.9	1.2	248.4	43.9	4.3	2.1 <	.2 <	.3	20.1	4.5	70.8	13.3
1809	183	357.20	6499.00	76.67	152.5	.24	.64	586.	1340.	1144.	305.	674.	10.	323.	3.1	28.2	35.2	6.1	5.4	15.2 <	1.6 <	.8	4.8	46.6	23.0	3.8	.7	5.3 <	.2	.5	.9	53.7	31.6
1809	184	303.40	6592.80	50.30	130.9	.65	2.17	448.	1092.	841.	245.	1039.	1802.	476.	6.0	28.3	120.0	4.4	49.3	29.1	1.9 <	.7	15.2	48.3	9.9	2.1	.8	2.7 <	.1	4.2	1.0	5.9 <	2.8
1809	185	309.00	6508.80	74.48	130.0	1.44	1.27	494.	2051.	2161.	336.	1711.	597.	548.	3.9	56.3	49.5	10.7	6.4	28.8 <	1.6 <	.8	16.1	47.9	19.1	5.1	.7	4.2	1.2	15.2	2.5	57.6	15.3
1809	186	327.40	6505.80	76.93	138.5	1.40	2.40	676.	1603.	1350.	306.	774.	95.	476.	7.3	25.3	78.3	6.0	5.9	34.7 <	1.6 <	.8	19.0	31.2	14.0	2.7	1.2	1.6 <	.2	4.6	2.7	26.0	11.5
1809	187	342.80	6523.00	27.45	96.1	.86	1.02	352.	1318.	1219.	216.	803.	33.	1018.	5.8	42.5	57.2	5.0	3.2	14.8 <	1.3	.9	5.3	12.6	15.4	2.9	.6	1.4	.2	1.8	1.7	29.9	16.4
1809	188	336.60	6511.00	42.36	100.3	.17	.21	33.	488.	916.	242.	365.	8.	292.	2.6	34.5	89.2 <	2.1	.8	9.8 <	1.4	.7	5.4	7.0	10.7	1.0 <	.4	3.0 <	.0	-.1	.4 <	-1.2	3.2
1809	189	297.40	6592.80	51.24	108.3	.58	1.03	722.	1515.	1484.	211.	545.	44.	732.	4.0	28.4	50.3	5.4	4.0	21.9 <	1.5 <	.7	14.6	25.5	16.4	1.7	1.0	3.7 <	.1	1.7	.9	.4 <	2.8
1809	190	312.80	6583.20	73.26	122.4	.95	.75	783.	1525.	2641.	309.	1311.	167.	539.	5.1	48.5	46.1	8.1	4.1	19.4 <	1.6 <	.8	11.2	74.6	18.2	2.5	.8	8.7	.9	7.8	1.5	39.8	23.4
1809	191	315.00	6511.40	75.67	159.7	1.29	3.02	528.	741.	671.	268.	979.	138.	537.	3.8	31.4	35.2	3.7	4.0	34.5 <	1.6 <	.8	6.9	31.7	9.4	2.8	1.3	1.1 <	.2	3.7	1.2	10.6 <	3.4
1809	192	357.80	6493.40	86.19	159.6	.69	2.01	713.	660.	514.	300.	761.	5.	313.	4.5	3.3	48.9	5.3	3.6	57.9 <	1.7 <	.9	8.8	33.2	8.0	3.3	1.1	1.4 <	.3	1.2	1.1	28.4	12.8
1809	193	342.40	6580.00	61.48	131.5	.08	.17	89.	451.	479.	246.	248.	-17.	266.	3.8	42.8	57.4 <	2.6	.7	4.0 <	1.5 <	.7	-1.2	30.5	12.4	1.3	.6	3.7 <	.1	-.2	.3	4.2	6.5
1809	194	324.80	6490.60	63.60	165.1	2.87	1.18	315.	1319.	1642.	422.	591.	44.	715.	5.4	30.0	47.9	10.6	4.3	27.1 <	1.5 <	.8	9.7	22.9	16.7	2.5	.6	4.2 <	.2	3.8	1.3	12.1	4.4
1809	195	306.20	6604.00	23.96	100.3	.46	.27	41.	663.	703.	243.	891.	83.	710.	9.3	33.8	108.1	8.4	2.6	7.8 <	1.3	1.0	1.9	13.2	10.8	1.5	.3	2.2 <	-.1	1.5	.4	11.5	11.3
1809	196	357.00	6478.20	33.38	101.8	.50	.54	77.	237.	487.	190.	339.	-18.	812.	5.3	17.0	140.8	4.6	1.1	8.0 <	1.4	1.0	4.1	8.0	8.5	1.4 <	.3	1.7 <	-.0	.1	.6	8.4	7.5
1809	197	345.40	6613.00	20.69	95.8	2.05	.82	422.	1935.	553.	132.	1555.	564.	937.	18.2	28.9	82.7	5.7	10.5	12.6 <	1.3	.6	6.1	13.2	5.8	1.3	.7	1.2	.2	2.8	.5	58.1	55.0
1809	198	330.80	6502.60	90.17	137.5	.91	1.87	553.	940.	926.	358.	549.	122.	280.	3.4	16.5	41.2	3.3	3.6	40.6 <	1.7 <	.9	8.3	38.4	11.1	2.3 <	.7	4.0 <	.3	2.0	.9	25.7	12.4
1809	199	330.20	6553.00	72.92	119.9	1.40	1.05	952.	1109.	1159.	299.	1580.	615.	515.	1.9	54.0	58.8 <	2.9	6.6	20.1 <	1.6 <	.8	5.1	45.3	13.8	8.1 <	.6	6.1	2.0	9.7	1.6	77.6	44.7
1809	200	303.40	6604.00	7.81	85.4	.09	.12	49.	1138.	1300.	206.	553.	13.	546.	9.3	77.9	116.4	3.8	.9	4.2	1.7	1.4	.0	21.0	27.0	1.3	.2	4.0	.0	-.2	.3	-.2	3.6
1809	201	334.20	6487.80	49.28	139.7	.92	.91	191.	346.	349.	232.	299.	-16.	503.	5.5	11.5	70.1	4.8	3.0	29.7 <	1.5 <	.7	14.5	12.8	5.2	1.6 <	.4	6.0 <	.1	1.8	1.1	6.3	5.0
1809	202	309.00	6595.00	30.91	121.7	1.24	.32	154.	485.	624.	185.	574.	16.	459.	4.5	14.5	73.6	3.7	2.2	7.5 <	1.4 <	.5	2.1	16.0	10.0	1.4	.7	3.5	.0	1.6	.9	29.3	30.7
1809	203	315.80	6589.00	28.05	116.8	.10	.20	147.	563.	1464.	181.	683.	65.	447.	4.1	82.6	101.8	3.5	1.0	7.5	1.5	1.0	.6	29.7	12.6	1.0	.3	3.0 <	-.1	.3	.4	3.7	5.9
1809	204	330.40	6499.00	72.64	143.4	.61	.44	199.	1023.	1028.	400.	167.	-12.	283.	4.7	7.2	45.0	5.7	2.4	9.1 <	1.6 <	.8	2.3	23.2	13.0	.9 <	.6	6.4 <	.2	.9	.8	5.1	5.8
1809	205	336.60	6592.00	27.30	132.0	1.01	.58	259.	333.	710.	153.	694.	7.	594.	5.7	23.7	84.1	3.1	1.5	8.1 <	1.3	.6	2.5	19.6	8.6	1.2	.3	2.9 <	-.1	.6	1.7	21.3	15.6
1809	206	285.80	6568.80	8.42	101.1	.12	.14	55.	1173.	1952.	231.	609.	3.	439.	7.8	68.5	83.8	3.8	1.0	5.3	1.4	1.4	.5	5.7	27.0	1.1	.3	3.8	-.1	.1	.3	-1.9	2.7
1809	207	318.80	6517.20	31.69	113.3	.14	.27	66.	534.	356.	230.	181.	-8.	347.	2.6	41.0	61.2	3.2	1.1	9.3 <	1.4	.8	.9	21.0	13.2	1.2 <	.3	4.0 <	-.1	-.1	.4	2.8	4.1
1809	208	345.40	6604.00	40.05	151.5	.58	.84	739.	1222.	2138.	243.	995.	2357.	1004.	9.5	67.0	102.7	5.9	7.3	24.3 <	1.4	.6	28.0	46.5	19.2	1.2 <	.4	2.8 <	.0	.9	1.6	6.5	5.8
1809	209	336.80	6487.40	75.97	218.7	1.82	2.64	753.	1412.	1735.	437.	569.	87.	918.	6.8	16.6	52.3	10.1	8.9	63.5 <	1.6 <	.8	19.5	27.3	11.3	2.4 <	.6	6.0 <	.2	3.9	1.7	5.9 <	3.4
1809	210	288.40	6568.80	65.56	169.0	.99	1.02	583.	2976.	2953.	246.	469.	84.	322.	7.6	17.7	56.1	17.0	6.1	42.6 <	1.5 <	.8	58.2	13.9	13.8	1.6 <	.5	4.3 <	.2	.8	2.5	1.4 <	3.2
1809	211	309.00	6559.00	76.69	159.4	.48	.55	560.	553.	1144.	315.	492.	7.	282.	6.8	-1.5	30.8	3.7	2.1	24.6 <	1.6 <	.8	7.3	25.5	10.1	1.7 <	.6	5.8 <	.2	.2	1.8 <	.7	4.8

ROGALAND, humusprøver fra Landskogtakseringen, ICP-analyser, NIVÅJUSTERT, basis

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	212	330.00	6586.40	8.78	91.9	.11	.16	52.	1028.	2215.	198.	487.	97.	633.	4.3	77.5	121.7	4.0	1.1	5.7	1.6	1.2	.7	60.2	32.6	1.0	.3	2.0	-.1	.1	.3	2.1	4.8
1809	213	312.80	6556.40	66.19	142.3	.79	1.47	1227.	2264.	2109.	371.	524.	38.	436.	14.7	10.5	44.9	9.0	6.0	41.6	1.6	.8	30.0	52.6	9.5	1.7	.8	4.2	.2	.8	3.1	13.5	9.0
1809	214	351.20	6619.00	71.95	147.7	.56	.40	413.	753.	1713.	221.	1285.	736.	627.	5.7	30.2	59.9	3.7	2.7	17.2	1.6	.8	7.5	33.4	18.4	1.3	.6	5.3	.2	1.7	1.2	4.4	5.6
1809	215	354.00	6490.60	87.91	146.9	.78	1.99	641.	526.	460.	317.	349.	45.	323.	3.4	3.7	32.1	4.0	3.9	39.8	1.7	.9	14.3	29.0	8.9	3.4	.7	8.1	.3	1.2	1.3	41.8	21.3
1809	216	336.40	6589.80	14.13	96.8	.21	.20	81.	899.	2007.	184.	956.	376.	586.	7.6	90.8	112.9	5.3	1.4	8.7	1.7	1.4	8.0	35.7	16.3	1.0	.4	2.2	-.2	.6	.4	3.2	5.0
1809	217	354.00	6487.80	71.86	117.7	.22	.28	184.	453.	571.	340.	349.	-10.	271.	5.4	21.9	43.5	3.0	1.3	11.7	1.6	.8	9.0	31.9	10.5	2.6	.6	7.6	.2	.2	.7	30.0	18.0
1809	218	309.00	6592.60	78.71	183.8	1.03	1.86	1288.	1641.	1585.	284.	1322.	70.	350.	1.4	22.3	49.0	5.4	4.4	26.1	1.6	.9	21.5	47.3	15.7	1.8	.8	3.6	.3	3.8	2.0	6.2	3.4
1809	219	351.80	6613.60	47.89	141.7	1.13	1.96	1465.	3881.	4294.	227.	921.	12279.	595.	23.8	138.5	120.0	18.2	17.8	61.2	1.6	1.8	107.9	106.5	32.8	2.7	.6	.6	.1	4.1	4.5	2.5	2.9
1809	220	324.80	6487.80	57.57	147.4	1.40	.83	210.	611.	1499.	414.	777.	12.	651.	4.3	17.7	60.3	5.8	1.3	15.1	1.5	.7	4.4	22.2	18.8	1.4	.5	6.4	.1	2.4	.6	4.7	3.6
1809	221	291.80	6583.20	28.73	113.6	.22	.20	135.	416.	841.	246.	595.	-2.	298.	2.1	18.1	41.0	4.8	1.0	6.0	1.3	.5	.3	7.9	12.1	1.2	.3	3.1	-.1	.4	.6	8.5	7.7
1809	222	306.20	6598.80	26.73	99.8	.85	.29	108.	624.	1355.	267.	609.	93.	582.	7.0	22.0	67.5	5.4	.9	5.6	1.3	.5	1.4	-1.6	10.5	1.4	.4	5.5	-.1	.9	.8	13.6	12.1
1809	223	336.40	6472.00	57.92	138.4	2.14	1.51	354.	530.	745.	279.	710.	-5.	989.	3.5	8.8	59.3	4.6	2.9	23.9	1.5	.7	5.5	21.8	9.2	2.3	.5	3.4	.1	2.4	1.1	9.0	5.8
1809	224	339.80	6571.60	49.15	128.3	.21	.41	356.	736.	1084.	240.	1011.	-1.	371.	3.7	38.4	46.8	3.4	2.0	11.3	1.5	.6	1.7	25.8	16.2	2.6	.5	3.8	.1	.9	.5	5.6	5.7
1809	225	333.80	6559.20	84.20	143.7	.56	1.03	597.	453.	801.	277.	750.	3.	219.	3.6	4.6	35.9	3.1	2.7	15.3	1.7	.9	.7	28.3	12.3	7.6	.6	6.9	.3	2.3	.4	38.9	18.4
1809	226	333.80	6547.60	3.00	88.0	.00	.09	5.	1058.	1906.	208.	764.	123.	619.	6.3	95.3	107.9	9.3	1.1	5.9	3.2	1.5	9.7	4.8	14.8	.8	.3	1.6	-.2	-.2	.0	-2.7	2.3
1809	227	303.80	6520.20	81.83	187.0	1.00	1.66	1160.	1432.	1212.	347.	2206.	129.	351.	15.7	30.7	24.0	4.9	6.7	28.0	1.7	.9	8.9	71.3	13.5	2.9	.6	3.8	.3	2.2	1.7	24.7	11.9
1809	228	327.40	6571.00	10.98	93.4	.21	.61	28.	630.	1176.	187.	844.	116.	591.	7.6	56.9	100.5	5.5	1.6	7.8	1.6	1.5	2.2	2.7	13.1	1.4	.4	.9	-.2	.4	.3	5.0	5.3
1809	229	354.00	6484.80	69.16	149.4	.99	1.27	398.	656.	1288.	261.	636.	7.	422.	5.8	10.1	73.9	4.7	3.1	45.2	1.6	.8	11.0	19.9	10.8	2.3	.5	2.4	.2	2.0	1.4	25.2	15.5
1809	230	348.60	6571.00	4.59	86.4	.03	.10	5.	1050.	2611.	155.	627.	47.	581.	4.8	68.3	67.3	3.2	.9	3.8	1.5	1.1	-.4	13.8	21.3	.9	.3	1.5	-.2	-.3	.1	-.8	3.2
1809	231	291.00	6592.40	66.44	134.0	.49	.43	438.	453.	835.	271.	672.	17.	272.	5.4	10.8	39.8	3.8	2.2	12.4	1.6	.8	3.6	30.3	14.3	2.1	.5	6.0	.2	1.0	1.0	15.0	8.5
1809	232	306.80	6592.60	29.95	112.8	.46	.44	176.	737.	1423.	234.	1117.	78.	590.	3.8	41.8	83.1	5.1	2.1	11.9	1.4	.9	3.8	23.0	14.9	2.1	.3	3.8	-.1	3.2	.7	7.7	6.8
1809	233	344.40	6607.00	35.41	114.8	.47	.89	28.	878.	1254.	201.	1842.	1026.	757.	10.6	60.4	78.0	8.7	4.6	18.4	2.3	.9	10.1	30.0	16.5	1.8	.5	1.9	-.0	4.9	.8	8.5	5.7
1809	234	324.00	6505.60	40.50	113.9	.87	.29	106.	339.	364.	173.	702.	-14.	626.	1.8	16.7	57.9	2.7	.5	7.4	1.4	.6	5.6	8.2	6.0	3.8	.4	2.4	.0	1.3	2.5	73.7	46.0
1809	235	309.80	6523.60	8.60	89.1	.10	.14	31.	977.	1599.	182.	322.	-23.	547.	4.7	49.8	62.8	3.1	.9	3.9	1.4	.7	-.3	10.4	26.3	1.3	.2	2.7	-.2	-.2	.3	-.3	3.4
1809	236	288.20	6589.00	30.79	106.9	.55	1.58	870.	2414.	1918.	304.	571.	207.	723.	9.6	43.9	64.6	7.6	5.1	33.3	1.4	.8	9.1	13.9	18.0	1.6	.7	1.8	-.1	1.7	1.1	-.9	2.4
1809	237	333.20	6541.80	15.60	94.9	.47	.30	136.	700.	820.	232.	404.	-12.	478.	4.1	44.8	77.4	4.3	1.1	5.9	2.7	.9	1.8	5.1	19.3	2.6	.4	1.3	.0	1.9	.6	27.0	18.2
1809	238	309.60	6586.80	37.21	113.0	.62	.61	268.	591.	1213.	206.	772.	36.	686.	7.1	24.8	93.2	3.9	1.5	9.5	1.4	.6	2.0	26.0	11.3	2.5	.3	2.4	-.0	1.6	1.8	43.4	24.8
1809	239	309.00	6577.60	9.41	91.1	.03	.10	28.	988.	2768.	223.	759.	314.	811.	8.9	77.7	53.8	4.1	.9	4.7	2.1	.7	.4	8.4	34.8	1.2	.3	4.0	-.2	.0	.2	.2	4.1
1809	240	303.60	6601.80	77.31	147.4	.70	1.28	700.	781.	1627.	241.	1296.	130.	400.	6.5	19.8	27.4	3.0	2.2	17.1	1.6	.8	3.2	30.3	15.5	2.1	.6	2.1	.2	3.7	1.8	8.4	4.4
1809	241	330.80	6478.00	68.78	128.7	1.18	3.67	400.	967.	4358.	234.	229.	55.	3675.	9.4	28.5	34.6	9.0	9.5	129.9	1.6	.8	2.3	9.4	12.7	1.7	.5	.6	.2	1.4	2.4	8.5	3.2
1809	242	348.80	6586.40	88.20	162.5	.77	1.48	888.	954.	1141.	291.	1057.	78.	270.	8.1	13.2	35.2	5.2	3.3	19.7	1.7	.9	4.9	36.8	13.9	6.1	.7	6.5	.3	4.9	1.3	24.8	10.5
1809	243	351.40	6490.80	58.63	128.3	2.12	4.46	613.	620.	589.	235.	379.	13.	831.	7.3	10.9	58.4	4.7	4.0	50.3	1.5	.7	16.1	18.8	13.3	3.6	.9	.2	.1	2.0	1.9	62.3	26.9
1809	244	351.40	6589.00	66.80	149.8	3.10	4.11	2121.	4081.	2303.	284.	2864.	855.	1390.	13.2	147.2	107.7	6.5	16.1	47.2	5.0	.8	17.3	50.4	26.1	15.4	2.6	.2	.8	41.5	8.4	384.4	153.6
1809	245	309.60	6580.80	36.04	118.1	1.70	3.10	703.	934.	547.	188.	1060.	17.	597.	11.3	22.5	92.9	4.9	4.1	29.4	1.4	.6	11.3	8.7	6.9	2.5	.9	.1	-.0	3.9	2.2	19.1	9.7
1809	246	315.00	6607.40	20.72	101.1	.18	.39	157.	848.	1880.	228.	800.	78.	521.	5.3	74.6	65.6	3.7	1.1	9.0	1.3	.9	2.0	12.0	19.7	1.5	.3	3.4	-.1	1.0	.2	.4	3.7
1809	247	348.00	6559.80	75.34	148.3	.40	.64	745.	978.	1523.	272.	1068.	42.	616.	6.9	13.5	39.5	7.2	4.5	17.7	1.6	.8	7.6	48.5	33.8	3.1	.6	4.0	.2	1.3	.9	14.1	9.9
1809	248	354.80	6472.20	67.58	131.1	.36	.55	254.	340.	718.	235.	475.	-5.	526.	8.7	9.3	71.8	4.1	1.2	20.5	1.6	.8	5.3	16.2	10.1	1.9	.5	3.9	.2	.6	.9	14.0	9.9
1809	249	312.80	6517.20	33.82	111.1	1.24	.97	169.	572.	847.	176.	814.	69.	725.	7.0	30.6	72.6	3.6	4.1	13.0	1.4	.8	3.3	7.6	10.4	2.3	.3	3.4	-.0	2.0	1.4	46.7	24.3
1809	250	345.20	6568.00	30.11	110.2	.63	.40	237.	472.	796.	172.	707.	3.	1315.	7.1	24.2	80.4	3.7	1.9	5.2	1.4	1.0	.6	27.5	12.2	1.9	.3	2.5	-.1	.8	1.3	39.6	25.3
1809	251	339.00	6550.20	7.18	89.4	.13	.13	31.	794.	1653.	226.	621.	66.	629.	4.6	52.0	87.6	4.7	.8	4.5	2.0	1.1	1.9	5.5	14.6	1.1	.3	2.0	-.2	.2	.3	3.0	5.1
1809	252	288.80	6574.60	73.93	153.7	.95	3.08	1535.	2864.	3507.	398.	766.	335.	280.	14.3	36.1	64.1	6.6	10.9	136.2	1.6	.8	25.5	32.4	19.9	2.2	.9	5.6	.2	2.2	3.4	.6	3.3
1809	253	336.00	6538.00	70.48	130.3	.35	.87	491.	1308.	1434.	367.	722.	29.	575.	5.9	28.0	36.4	5.3	3.3	17.8	1.6	.8	4.9	28.7	15.4	4.9	.5	5.4	.2	3.3	1.5	46.1	23.7
1809	254	321.00	6592.80	65.91	151.5	2.11	3.35	205.	1959.	624.	387.	2741.	4624.	557.	28.5	96.6	79.4	15.9	30.5	35.3	1.6	.8	26.5	56.5	14.8	10.0	.5	2.2	.2	34.5	2.4	42.8	15.7
1809	255	297.40	6580.80	22.41	102.7	.38	5.36	110.	593.	981.	198.	512.	22.	775.	8.0	31.6	100.9	4.1	3.3	19.1	1.3	.9	.2	28.8	13.4	2.4	1.0	.0	-.1	.2	.6	33.8	18.0
1809	256	327.20	6556.80	29.92	111.7	.72	.92	582.	1373.	2051.	195.	1644.	829.	761.	7.2	64.7	72.4	7.4	11.7	15.1	1.4	.8	16.0	71.3	41.2	1.8	.4	1.8	-.1	4.8	.8	27.6	14.2
1809	257	327.20	6478.00	66.54	140.0	1.97	1.58	381.	644.	1069.	319.	673.	28.	487.	3.7	11.6	28.4	5.8	3.0	25.6	1.6	.8	8.0	22.0	14.0	1.9	.5	4.1	.2	5.3	1.0	9.3	5.0
1809	258	351.40	6577.00	85.26	162.5	1.01	2.62	2241.	3499.	3052.	332.	2090.	395.	1189.	4.0	81.3	34.9	3.2	12.0	23.0	1.7	.9	.2	63.7	36.4	4.5	1.0	2.9	.3	9.3	4.5	91.9	33.2
1809	259	303.00	6583.20	21.48	101.0	.17	.21	156.	808.	1492.	235.	1079.	109.	518.	5.9	72.8	79.2	5.3	1.9	10.4	1.3	1.0	2.2	25.3	17.0	1.0	.3	3.0	-.1	1.6	.5	.4	3.9
1809	260	330.60	6538.80	18.69	98.6	.41	.49	116.	594.	1217.	350.	635.	1.	546.	5.7	40.4	93.6	4.0	1.6	8.0	6.1	1.0	1.0	6.0	14.1	2.0	.4	2.2	-.1	.8	.5	35.5	23.2
1809	261	318.80	6592.00	8.54	90.5	.19	.40	30.	1085.	1289.	257.	760.	273.	642.	10.5	93.4	142.4	6.4	1.7	9.3	2.2	1.4	3.6	2.8	22.0	1.7	.5	1.6	-.2	.6	.3	2.1	4.8
1809	262	330.80	6511.40	63.13	135.6	.47	1.30	342.	537.	966.	287.	616.	6.	481.	5.2	44.1	78.2	4.8	3.0	29.8	1.5	.8	6.2	35.4	14.5	2.9	.5	7.8	.2	.7	1.0	35.6	17.8
1809	263	342.00	6577.80	76.58	167.0	1.82	2.82	2433.	7085.	2486.	294.	4080.	209.	364.	15.3	42.0	55.9	15.2	13.9	50.3	1.6	.8	35.5	57.0	18.6	3.7	1.6	1.0	.2	14.9	4.8	27.2	15.6
1809	264	321.80	6589.20	71.56	159.4	.78	2.02	128.	1408.	467.	283.	1908.	408.	799.	14.7	30.2	90.3	8.3	3.1	30.2	4.9	.8	12.0	44.8	9.2	4.3	.7	3.0	.2	13.3	1.2	21.7	8.9
1809	265	297.80	6583.60	46.84	139.3	.77	2.22	2102.	2799.	3175.	322.	2313.	237.	583.	11.9	108.9	51.2	6.2	9.4	61.4	1.5	.6	2.3	42.3	24.8	2.8	1.1	2.8	.0	7.8	2.6	1.1	4.1
1809	266	333.80	6535.60	18.36	94.2	.01	.13	34.	562.	973.	193.	436.	-2.	272.	1.3	27.2	39.7	2.6	.7	6.8	1.4	.5	.9	-2.9	12.9	.9	.3	2.4	-.1	-.3	.2	-2.0	2.6
1809	267	330.60	6589.80	55.64	149.6	.60	.47	335.	553.	1063.	269.	1447.	12.	684.	16.6	22.7	131.8	5.5	1.4	11.9	1.5	1.0	1.7	674.4	23.1	2.3	.4	5.5	.1	1.5	1.8	17.1	12.5
1809	268	321.80	6586.00	70.95	155.3	.77	2.56	1551.	1793.	1691.	272.	907.	1458.	793.	13.0	34.0	116.2	6.5	24.6	37.7	2.6	.8	17.6	35.4	16.3	2.2	1.1	1.0	.2	2.9	1.3	7.4	4.6
1809	269	318.00	6586.20	57.29	150.5	1.40	2.71	62.	2276.	602.	325.	1783.	1298.	703.	18.6	55.0	106.1	14.5	16.4	26.0	2.2	.7	17.1	37.2	10.8	3.7	.7	2.2	.1	21.7	1.2	37.2	21.9

ROGALAND, humusprøver fra Landskogtakseringen, ICP-analyser, NIVÅJUSTERT, basis

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	270	330.00	6520.60	67.01	154.7	.36	.85	351.	669.	841.	370.	763.	2.	413.	5.3	21.9	51.3	3.4	2.6	18.9 <	1.6 <	.8	5.9	39.6	14.3	2.7 <	.5	4.2 <	.2	.9	.7	34.4	19.9
1809	271	348.40	6577.80	50.21	125.8	.13	.29	259.	485.	884.	235.	430.	-11.	310.	7.2	25.3	54.2	2.4	1.5	8.0 <	1.5 <	.7	-.4	29.8	14.1	1.7 <	.4	3.1 <	.1	.2	.4	3.5	4.9
1809	272	333.20	6592.80	77.58	179.7	1.31	3.79	209.	2138.	400.	367.	2278.	2453.	619.	21.5	49.9	96.2	14.4	17.3	28.5 <	1.6 <	.9	17.2	68.8	8.9	14.2 <	.6	2.4 <	.3	24.2	1.3	38.4	8.1
1809	273	333.00	6544.00	39.74	133.6	.25	.46	280.	722.	2018.	239.	836.	4.	407.	8.8	51.6	63.2	3.6	2.1	9.4	3.3	.6	1.1	26.7	18.2	2.6 <	.4	3.7 <	.0	2.8	.4	20.7	10.6
1809	274	291.80	6595.80	76.18	192.7	.37	.24	292.	287.	538.	310.	691.	-9.	195.	6.8	8.8	47.4 <	2.9	.8	7.9 <	1.6 <	.8	1.3	26.4	7.0	3.6 <	.6	5.8 <	.2	1.0	.9	8.3	9.6
1809	275	336.20	6532.80	21.45	105.1	.23	.22	47.	302.	1227.	168.	213.	-23.	332.	2.0	27.0	37.0	4.7	.8	3.1	1.4	.5	-.0	30.4	16.7	1.4 <	.2	4.3	.2	-.2	.4	13.3	10.9
1809	276	357.80	6475.60	79.60	196.4	1.02	.79	304.	1036.	481.	314.	2041.	1.	285.	10.8	4.4	52.6 <	3.0	1.5	26.9 <	1.6 <	.9	15.5	49.5	6.7	3.3 <	.6	5.6 <	.3	1.3	1.8	35.3	19.8
1809	277	315.00	6526.80	70.50	185.2	.93	1.75	511.	992.	747.	245.	989.	25.	341.	9.1	26.2	41.1	3.1	2.0	32.3 <	1.6 <	.8	8.8	19.7	8.9	3.9 <	.5	2.3 <	.2	3.8	1.3	25.8	13.7
1809	278	336.00	6502.40	71.07	183.9	1.83	1.57	479.	2035.	2442.	377.	594.	46.	1408.	10.5	13.9	76.9	22.4	9.8	36.1 <	1.6 <	.8	87.8	20.3	19.8	2.0 <	.6	3.5 <	.2	4.0	1.3	8.3	4.2
1809	279	306.00	6523.80	34.46	131.7	.32	.21	115.	390.	1103.	218.	442.	10.	540.	3.8	17.7	37.4	2.7	1.2	6.3 <	1.4 <	.6	1.9	16.9	12.7	1.9 <	.3	3.5 <	-.0	.7	1.1	12.9	9.9
1809	280	342.20	6583.80	67.17	183.4	1.17	2.57	1911.	2298.	1667.	340.	1612.	165.	368.	7.9	28.4	73.9	5.3	8.5	44.7 <	1.6 <	.8	10.7	36.0	15.3	4.4	1.2	.7 <	.2	10.9	2.3	17.6	11.5
1809	281	345.00	6481.80	86.89	169.1	.23	1.55	358.	212.	319.	289.	274.	5.	392.	4.3	6.8	38.9 <	3.2	1.7	21.1 <	1.7 <	.9	2.4	14.9	4.0	2.2 <	.7	2.8 <	.3	.3	.4	9.6	7.2
1809	282	333.80	6589.40	4.94	92.0	.05	.11	44.	967.	1981.	188.	544.	31.	494.	6.6	109.3	122.3	3.9	1.0	5.4	1.8	2.1	.5	5.3	22.1	1.0	.4	1.9 <	-.2	-.1	.2	-1.2	3.0
1809	283	345.00	6511.00	37.73	131.1	.15	.28	155.	600.	764.	314.	500.	-6.	623.	15.7	39.0	87.3	6.0	1.3	9.3	1.8	1.0	2.7	13.4	11.0	1.3 <	.3	2.4 <	.0	.0	.7	14.0	9.6
1809	284	312.00	6523.20	18.19	112.5	.77	1.22	190.	394.	439.	204.	499.	-15.	829.	5.9	9.5	58.9	3.2	1.5	26.7 <	1.3 <	.4	3.7	6.3	7.7	2.1	.3	.3 <	-.1	.6	3.3	24.2	15.7
1809	285	315.40	6583.80	39.94	136.2	.31	.43	38.	592.	472.	241.	1143.	9.	411.	4.9	33.0	98.9	3.8	1.1	10.5 <	1.4	1.2	2.5	18.3	14.0	3.6 <	.4	3.2 <	.0	2.6	.7	16.2	11.6
1809	286	315.80	6514.00	45.86	153.6	.22	.42	125.	449.	900.	299.	528.	-0.	484.	4.3	50.9	52.7	2.8	1.2	13.0 <	1.5 <	.6	1.5	14.7	14.6	1.5 <	.4	4.8 <	.0	.4	.4	6.6	6.7
1809	287	330.00	6571.80	9.68	103.9	.05	.09	17.	660.	2037.	155.	737.	61.	461.	5.7	67.3	81.3	4.7	.8	6.8	1.8	1.1	.8	19.2	18.7	1.0	.3	1.9 <	-.2	.3	.1	-1.7	2.7
1809	288	354.40	6619.00	78.32	259.6	1.39	2.67	1540.	4439.	1578.	266.	2203.	2044.	452.	9.9	65.7	44.7	10.1	14.2	54.8 <	1.6 <	.9	50.0	62.8	18.5	2.4	1.1	1.0 <	.3	5.2	2.3	17.6	12.4
1809	289	324.80	6493.00	75.21	192.3	1.11	1.46	399.	977.	993.	293.	670.	58.	497.	6.5	14.8	44.7	6.8	3.8	35.0 <	1.6 <	.8	8.3	12.9	11.5	2.3 <	.6	2.5 <	.2	2.7	1.3	13.6	8.5
1809	290	285.80	6583.00	18.87	113.3	1.00	.40	239.	1509.	1476.	171.	286.	5.	786.	73.8	45.3	35.9	14.5	4.4	10.6 <	1.3	.8	31.4	.2	15.5	2.5	.3	1.0 <	-.1	.5	5.4	20.5	13.7
1809	291	342.20	6556.80	12.84	100.0	.03	.08	34.	958.	1521.	232.	304.	-20.	450.	2.7	40.3	56.6	2.4	.6	2.4	1.4	.6	-1.0	10.6	21.3	1.1	.4	1.7 <	-.2	-.2	.1	-1.0	3.2
1809	292	321.80	6583.20	57.41	177.9	.58	1.72	1063.	995.	1294.	308.	1064.	65.	650.	4.4	33.6	68.1	4.4	4.1	35.1 <	1.5 <	.7	7.6	28.9	15.8	2.2	.9	2.8 <	.1	2.3	.9	2.7	3.9
1809	293	285.00	6574.60	45.14	182.4	.34	.20	113.	674.	1007.	227.	1598.	19.	563.	5.3	25.0	36.9	2.6	.8	5.5 <	1.4 <	.6	-.1	30.7	17.7	1.4 <	.4	4.9 <	.0	4.5	.5	.4	4.0
1809	294	357.40	6469.80	93.02	232.9	.54	1.14	512.	2570.	2420.	361.	466.	48.	718.	14.2	25.0	23.1	9.2	5.4	23.6 <	1.7 <	1.0	11.6	29.1	23.3	3.0 <	.7	2.9 <	.3	4.1	2.1	48.0	22.8
1809	295	342.00	6592.40	77.85	236.6	2.76	5.54	4015.	7203.	3481.	321.	2777.	1002.	599.	14.0	92.7	43.9	4.6	29.6	77.4 <	1.6 <	.9	3.5	65.9	21.8	4.1	2.4 <	.2 <	.3	29.3	4.8	72.7	17.0
1809	296	312.80	6580.00	31.22	163.7	.47	.98	73.	805.	1422.	265.	1565.	694.	433.	7.9	50.2	95.9	6.2	3.7	19.3	2.1	.5	7.3	26.2	16.1	2.3	.5	2.2 <	-.1	5.0	.7	1.8 <	2.4
1809	297	348.00	6481.60	83.23	225.7	.42	.58	604.	330.	550.	311.	216.	-10.	297.	3.1	1.5	27.0	5.0	1.5	37.9 <	1.7 <	.9	13.2	13.4	6.1	2.3 <	.6	2.5 <	.3	.4	1.0	5.4	4.8
1809	298	315.80	6523.40	8.44	98.7	.02	.12	32.	930.	920.	226.	1004.	-6.	570.	6.1	59.1	61.2	3.9	.9	7.0	1.6	1.3	.2	-.4	15.7	1.0	.2	1.3 <	-.2	-.1	.1	-.9	2.9
1809	299	330.60	6547.80	27.90	128.8	.25	.18	84.	372.	1139.	157.	362.	-2.	525.	3.8	35.6	53.5	4.2	.9	3.4	1.9 <	.5	-.1	11.1	12.2	2.1 <	.3	2.7	.0	.6	.3	13.3	10.0
1809	300	342.40	6496.00	77.39	237.1	.42	1.55	678.	513.	520.	269.	431.	26.	366.	11.2	6.8	61.3	5.4	3.3	50.6 <	1.6 <	.8	12.0	18.2	6.2	2.6 <	.6	3.0 <	.2	1.6	.6	15.0	8.2
1809	301	324.00	6553.00	15.42	101.3	.26	.25	139.	967.	2164.	188.	456.	26.	739.	8.0	46.9	75.4	7.2	2.1	5.6	1.4	1.1	2.7	26.0	29.9	1.2	.3	2.2 <	-.2	.2	.5	2.7	4.9
1809	302	333.00	6571.80	62.15	167.4	.42	.48	663.	625.	1444.	236.	1322.	21.	305.	3.1	33.4	54.2 <	2.6	1.8	16.3 <	1.5 <	.7	1.7	48.6	21.1	1.5 <	.5	3.5 <	.1	2.1	.6	-.1	3.9
1809	303	330.80	6496.20	51.71	153.5	.17	.71	75.	290.	6212.	224.	219.	-11.	307.	5.5	31.2	74.0 <	2.3	1.3	15.8 <	1.5 <	.7	2.4	15.0	31.8	1.8 <	.4	3.8 <	.1	.1	.2	8.0	6.6
1809	304	309.00	6517.80	18.62	110.9	.08	.14	56.	612.	854.	154.	163.	-23.	365.	1.9	21.1	46.1	2.4	.7	3.7	1.4	.6	-.4	9.6	17.6	1.2 <	.2	1.8 <	-.1	-.2	.3	1.3	4.3
1809	305	306.60	6583.00	72.78	207.4	.30	.47	467.	565.	1093.	258.	843.	78.	281.	4.8	25.3	54.5	2.9	2.4	12.7 <	1.6 <	.8	1.4	27.1	10.1	1.9 <	.6	4.9 <	.2	2.2	.7	38.6	6.8
1809	306	351.60	6493.80	71.96	173.9	.40	.63	83.	425.	543.	249.	482.	-1.	197.	5.2	30.8	69.9	3.4	1.1	11.0 <	1.6 <	.8	1.7	18.5	8.2	1.5 <	.6	2.8 <	.2	.2	.7	23.1	15.0
1809	307	348.80	6607.00	82.29	199.1	.31	.86	895.	362.	929.	248.	675.	73.	422.	2.8	.6	40.6 <	3.1	2.4	22.7 <	1.7 <	.9	4.1	23.3	13.0	1.9 <	.6	1.8 <	.3	1.1	.9	3.8	4.8
1809	308	339.40	6508.00	82.62	203.0	.98	2.12	517.	1169.	1078.	291.	709.	86.	387.	3.9	19.0	52.2	4.2	3.5	35.5 <	1.7 <	.9	9.9	21.0	11.5	3.0 <	.6	3.3 <	.3	3.8	1.4	27.1	11.5
1809	309	327.00	6550.20	18.30	108.4	.17	.24	125.	622.	1131.	192.	572.	-1.	465.	3.2	49.7	72.0	4.5	1.3	5.9 <	1.3	1.3	1.2	45.0	12.7	1.8	.3	1.3 <	-.1	.5	.4	7.8	6.5
1809	310	339.00	6478.00	65.24	194.5	3.25	6.85	447.	1792.	1623.	276.	821.	428.	448.	8.2	42.2	62.0	8.6	8.9	48.8 <	1.5 <	.8	5.8	19.7	17.5	2.5	1.2 <	.2 <	.2	9.4	1.0	13.9 <	3.1
1809	311	321.00	6520.40	47.82	152.2	1.13	.68	309.	354.	412.	207.	678.	-15.	502.	10.8	19.1	65.4	4.1	2.0	20.0 <	1.5	.6	9.0	10.6	6.3	4.0 <	.4	6.6 <	.1	.8	2.2	31.6	19.3
1809	312	288.80	6571.40	53.95	171.8	1.34	1.62	565.	4377.	3164.	226.	582.	108.	450.	13.4	22.5	75.6	15.6	6.9	45.9 <	1.5 <	.7	50.7	4.1	18.2	2.3	.6	3.4 <	.1	1.7	3.2	2.2	3.2
1809	313	318.20	6583.80	27.01	116.6	1.59	.95	24.	541.	261.	167.	753.	6704.	1080.	62.0	34.9	153.6	6.8	221.2	7.9 <	1.3	.8	9.1	.9	4.5	1.1	.4	1.7 <	-.1	4.2	1.3	138.8	42.3
1809	314	321.00	6574.80	24.65	111.6	.08	.37	369.	822.	1843.	198.	828.	43.	588.	7.5	51.9	46.3	2.7	1.6	7.2 <	1.3	.5	.6	23.8	33.4	.8	.3	3.9 <	-.1	-.2	.2	-.5	3.2
1809	315	309.80	6520.80	45.89	142.8	.21	.16	76.	408.	699.	262.	274.	-20.	351.	1.0	11.8	23.9	2.4 <	.6	3.3 <	1.5 <	.6	.1	22.0	15.7	2.0 <	.4	3.9 <	.0	-.1	.5	15.4	10.6
1809	316	333.60	6481.80	38.12	146.5	2.36	.57	154.	692.	1540.	236.	411.	-8.	446.	6.4	41.4	58.7	6.6	2.5	8.5 <	1.4 <	.6	3.8	14.4	23.1	1.7 <	.3	5.1 <	.0	1.2	.7	2.6	4.2
1809	317	345.80	6583.00	76.14	225.4	1.23	2.58	1079.	1501.	1404.	242.	1465.	192.	469.	3.0	20.0	56.8	4.7	7.6	28.4 <	1.6 <	.8	6.4	31.6	12.3	6.6	.9 <	.2 <	.2	8.3	2.6	54.0	21.7
1809	318	291.00	6586.00	4.64	88.5	.11	.14	46.	1026.	1369.	296.	437.	27.	404.	7.3	52.6	63.6	9.9	1.2	14.1	1.4	.9	1.7	-5.9	16.2	1.0	.2	1.4 <	-.2	-.2	.3	-1.6	2.8
1809	319	321.00	6538.60	26.11	115.1	.05	.11	46.	551.	1578.	186.	361.	2.	344.	3.9	40.9	46.7	2.4	.8	3.8	1.4	.6	-.9	4.6	16.5	2.6 <	.3	2.8 <	-.1	-.1	.1	13.5	10.1
1809	320	348.40	6490.00	25.27	118.1	2.24	2.22	379.	362.	357.	132.	503.	-15.	1741.	8.5	10.4	50.7	4.3	2.3	32.0 <	1.3 <	.5	14.8	-.6	4.6	3.1	.6 <	.0 <	-.1	1.2	2.8	17.6	10.9
1809	321	339.00	6562.20	80.67	201.2	.79	1.32	1143.	1411.	1409.	289.	1359.	58.	269.	3.6	10.5	21.9	7.4	5.6	26.2 <	1.6 <	.9	10.5	37.0	29.5	6.5 <	.6	4.7 <	.3	5.4	1.2	36.6	15.2
1809	322	348.80	6616.00	80.41	201.0	1.28	1.98	1582.	3118.	2463.	286.	1861.	750.	433.	11.2	38.9	32.5	6.8	9.6	28.5 <	1.6 <	.9	10.9	44.0	24.0	3.3	.9	2.6 <	.3	7.5	1.8	93.0	16.7
1809	323	333.40	6493.00	68.50	175.2	1.58	2.43	308.	1270.	699.	339.	354.	63.	767.	19.4	17.4	56.2	26.0	10.5	46.1 <	1.6 <	.8	19.5	13.9	8.7	2.1 <	.5	1.4 <	.2	2.9	1.1	6.9 <	3.2
1809	324	330.80	6568.20	86.37	240.2	.77	1.16	818.	755.	1423.	267.	2990.	144.	333.	5.8	46.5	30.4 <	3.2	2.3	5.1 <	1.7 <	.9 <	-1.0	42.9	17.3	4.4 <	.7	4.8 <	.3	3.2	3.0	127.3	70.6
1809	325	294.80	6595.80	67.02	215.5	.93	1.42	801.	1242.	1311.	243.	932.	100.	815.	4.3	17.8	47.0	4.3	4.9	22.2 <	1.6 <	.8	10.7	31.8	23.2	2.7 <	.5	2.4 <	.2	2.5	1.5	25.2	11.8
1809	326	324.60	6541.80	48.39	182.5	.71	1.32	101.	779.	687.	336.	1603.	494.	419.	4.6	25.5	44.8	5.2	3.3	17.0 <	1.5 <	.6	5.9	25.2	10.9	8.2 <	.4	3.7 <	.1	7.9	.9	27.9	15.5
1809	327	309.60	6589.00	5.43	90.5	.09	.11	39.	1346.	2621.	212.	457.	31.	382.	2.4	159.6	103.4	3.3	1.0	3.9	1.6	2.3	-.3	2.7	32.9	1.1	.3	2.3	-.2	-.2	.2	-.6	3.4

ROGALAND, humusprøver fra Landskogtakseringen, ICP-analyser, NIVÅJUSTERT, basis

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1809	328	294.80	6598.40	47.42	188.9	1.95	2.85	1033.	2568.	1425.	246.	1089.	1854.	726.	13.9	70.1	68.8	9.7	22.1	38.7 <	1.5 <	.6	25.1	24.8	12.7	3.4	.8	.5 <	.0	8.9	1.8	32.4	9.7
1809	329	336.80	6490.20	10.32	96.7	.23	.35	30.	636.	1466.	185.	237.	-12.	687.	4.7	42.8	113.0	4.1	3.4	11.9	1.4	1.4	.1	1.9	24.5	1.0	.2	1.2 <	-.2	-.2	.3	-1.3	2.4
1809	330	324.60	6529.00	82.31	185.3	.70	1.07	496.	671.	930.	261.	586.	13.	302.	1.9	6.5	35.9	5.1	2.3	27.6 <	1.7 <	.9	6.0	16.0	11.9	3.9 <	.6	3.0 <	.3	3.1	1.2	38.4	18.6
1809	331	342.60	6586.80	72.86	179.4	1.04	1.45	1192.	1353.	2053.	297.	1395.	178.	460.	5.1	56.5	90.3	3.5	6.0	28.2 <	1.6 <	.8	8.9	33.3	24.6	3.8 <	.6	3.6 <	.2	10.1	2.4	26.5	11.2
1809	332	327.00	6541.80	11.36	96.1	.07	.14	46.	971.	1501.	169.	507.	-18.	545.	3.0	42.2	55.1	2.7	.8	3.4	1.6	.9	-.3	12.0	28.3	1.3 <	.2	2.6 <	-.2	-.2	.3	.7	3.8
1809	333	312.40	6595.00	36.89	134.0	1.21	.71	360.	1288.	718.	218.	1136.	86.	964.	11.6	30.9	84.6	5.4	3.8	15.7 <	1.4 <	.6	7.6	18.9	9.0	2.4	.3	2.3 <	-.0	3.5	1.7	21.4	12.7
1809	334	291.20	6598.80	33.45	125.9	.13	.14	104.	678.	1104.	237.	551.	-12.	359.	1.3	45.0	63.6	2.7	.8	3.4 <	1.4	1.2	-.5	17.3	19.2	1.5 <	.3	5.1 <	-.0	-.0	.3	1.2	3.7
1809	335	327.00	6529.80	46.51	131.4	.17	.37	110.	324.	490.	233.	267.	-18.	277.	4.5	14.3	50.3	3.7	1.4	13.3 <	1.5 <	.6	1.5	20.5	10.1	2.4 <	.4	4.8 <	.0	.2	.6	11.4	9.0
1809	336	345.80	6487.80	84.79	254.5	.55	6.38	2228.	6423.	4969.	314.	292.	582.	4113.	7.8	46.1	27.6 <	3.2	15.7	25.5 <	1.7 <	.9	-.7	32.5	16.3	3.9	1.4 <	.2 <	.3	2.3	2.3	30.4	6.9
1809	337	309.00	6532.80	64.46	165.9	.39	.47	206.	376.	599.	245.	638.	15.	379.	5.1	13.6	44.6 <	2.7	1.0	8.7 <	1.5 <	.8	.8	23.9	9.5	2.7 <	.5	3.3 <	.2	1.0	.4	26.5	16.3
1809	338	333.00	6490.40	78.62	150.7	.69	.81	275.	826.	293.	288.	36.	-19.	260.	15.2	-.8	41.0	11.8	6.5	19.5 <	1.6 <	.9 <	-1.1	7.7	4.3	1.0 <	.6	3.4 <	.3	.3	.5 <	.8 <	3.4
1809	339	303.20	6589.00	4.58	87.4	.09	.11	36.	1299.	1722.	337.	590.	87.	567.	5.0	95.3	101.2	3.2	1.0	3.7	1.4	1.1	-.4	3.4	31.9	1.0	.2	2.0 <	-.2	-.2	.3	-1.6	2.9
1809	340	300.00	6589.20	6.08	88.9	.07	.13	48.	1273.	1330.	258.	463.	-16.	621.	5.0	31.5	92.3	3.9	1.5	3.6	2.2	1.2	-.2	11.6	30.3	1.3	.2	2.7	-.2	-.2	.3	-1.0	3.2
1809	341	306.80	6589.80	21.06	117.0	1.17	6.09	407.	886.	579.	318.	471.	505.	569.	8.0	48.5	194.8	3.5	14.8	43.6	15.4 <	.5	5.0	1.2	19.7	3.5	1.5 <	.0 <	-.1	1.5	.7	61.2	17.3
1809	342	300.00	6586.40	41.74	122.8	.59	.34	141.	208.	385.	216.	518.	-9.	395.	3.7	18.3	62.8 <	2.1	1.2	4.2 <	1.4 <	.6	.9	6.3	5.9	2.8 <	.4	3.4 <	.0	1.1	1.1	12.4	10.3

HORDALAND, hunusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	1	288.60	6603.20	60.90	108.0	.63	.78	426.	1827.	1401.	129.	1035.	85.	497.	6.3	26.4	50.9	3.7	2.6	11.5 <	1.2 <	1.2	6.0	20.9	16.6	1.3 <	.6	8.4 <	.1	2.5	.9	3.9	7.5
1915	2	306.60	6612.00	76.80	182.3	1.90	2.75	1306.	7834.	2074.	232.	1690.	180.	436.	15.7	42.9	44.0	18.7	11.5	52.7	2.4 <	1.5	46.5	41.4	11.7	2.9	1.1	7.8 <	.2	16.2	3.3	16.7	25.1
1915	3	372.60	6729.40	11.58	24.2	.66	.41	197.	787.	4157.	127.	706.	102.	1123.	18.5	33.4	32.5	6.6	4.9	5.3	.6	.5	3.4	101.2	34.9	.8	.3	2.8	.1	.6	.7	49.1	28.0
1915	4	381.00	6714.60	17.48	74.6	.14	.91	90.	891.	769.	92.	961.	175.	822.	4.7	77.5	42.0	3.2	1.1	4.6	3.0	.8	15.0	43.2	13.0	.6	.5	.8 <	.0	1.7	.2	4.0	7.7
1915	5	342.00	6699.40	86.46	355.3	1.70	2.96	1816.	9597.	2767.	119.	951.	565.	285.	12.1	35.4	13.2	25.6	21.9	88.9 <	1.7 <	1.7	57.4	14.5	10.6	1.8	1.5	2.8 <	.2	11.7	4.6	12.7	21.9
1915	6	294.00	6753.20	43.82	41.7	.29	.42	305.	340.	657.	212.	422.	21.	405.	8.3	22.2	66.3 <	1.8	1.2	8.8 <	.9 <	.9 <	1.8	29.4	10.0	.5 <	.4	10.2 <	.1	.4	1.0	7.8	8.6
1915	7	321.60	6618.00	13.28	20.8	2.14	.42	27.	558.	385.	102.	412.	744.	770.	41.6	30.0	38.5	8.5	11.1	3.5	.9	1.0	5.7	9.0	5.3	.8	.4	5.5	.0	3.6	.6	185.9	121.2
1915	8	327.40	6636.60	22.69	43.5	.79	1.01	210.	613.	1407.	177.	590.	53.	817.	5.6	48.2	132.1	1.4	1.0	3.8	1.0	1.0	2.1	29.4	20.8	2.1	.8	2.5 <	.0	1.1	1.1	162.0	81.2
1915	9	282.20	6738.60	43.69	84.1	.79	1.62	1005.	2752.	2490.	612.	612.	215.	374.	6.4	32.1	53.2	8.6	6.2	32.5 <	.9 <	.9	12.0	21.3	19.4	1.4	.9	2.5 <	.1	1.7	1.4	7.2	12.9
1915	10	282.60	6642.00	58.52	75.3	.80	.29	173.	359.	644.	142.	761.	19.	318.	2.7	7.8	26.0 <	2.3 <	1.2	6.5 <	1.2 <	1.2	3.8	16.4	16.1	3.1 <	.6	9.2 <	.1	3.8	1.0	13.5	8.7
1915	11	366.60	6729.60	72.32	135.3	1.43	1.51	1157.	1736.	3254.	394.	1229.	149.	482.	4.0	15.5	18.9	5.2	4.9	20.6 <	1.5 <	1.5	6.9	34.2	23.5	3.2 <	.7	.8 <	.1	3.0	1.7	29.0	18.8
1915	12	372.60	6744.60	24.47	50.4	.93	.72	318.	1150.	1297.	118.	930.	60.	1224.	6.9	26.3	22.5	6.1	5.5	10.1 <	.5 <	.5	5.6	107.7	14.0	.6	.3	2.7 <	.0	.5	1.7	13.8	10.4
1915	13	339.00	6627.40	33.71	59.4	.80	.69	220.	1450.	876.	84.	809.	73.	978.	12.3	17.1	37.7	4.2	2.3	14.1 <	.7 <	.7	5.8	11.4	8 7	.4 <	.3	1.5 <	.1	1.3	.9	6.5	7.7
1915	14	294.00	6663.60	3.52	6.9	.10	.06	3.	940.	2225.	377.	1140.	127.	729.	7.6	52.8	45.8	1.9	.4	4.1	.4	.6	2.0	14.8	24.0	.2	.1	4.2	.0	.3	.1	3.3	1.1
1915	15	306.60	6714.20	70.64	116.6	.63	.69	706.	616.	1130.	141.	918.	65.	524.	6.8	6.9	39.7	3.6	2.0	22.3 <	1.4 <	1.4	3.5	38.0	13.8	.8 <	.7	11.6 <	.1	.8	1.1	6.5	9.1
1915	16	327.00	6678.20	10.27	14.4	2.01	2.29	47.	267.	524.	103.	185.	13.	637.	10.0	11.3	55.0	2.2	1.6	4.3	1.8 <	.4	2.9	11.7	6.3	.6	.5	.4 <	.0	.4	1 1	33.4	33.1
1915	17	309.20	6621.00	27.22	45.2	.90	1.97	229.	1034.	1851.	185.	626.	110.	817.	13.2	54.4	41.7	4.7	4.8	17.2 <	.5 <	.5	4.8	49.1	17.8	1.3	.4	2.9 <	.0	2.0	1.1	29.3	24.5
1915	18	354.60	6720.60	10.65	17.7	.71	.46	52.	777.	2045.	138.	1150.	107.	777.	8.1	36.4	67.7	4.0	5.7	3.7 <	.2	.9	4.2	42.4	20.1	.9	.1	1.2	.0	1.2	.6	41.2	26.1
1915	19	300.40	6681.60	44.13	78.9	.81	3.47	662.	706.	1059.	186.	1456.	110.	530.	7.4	31.2	75.0	2.6	3.8	43.6 <	.9 <	.9	16.8	24.9	13.3	2.3	.7 <	.3 <	.1	1.6	1.0	20.0	28.9
1915	20	363.20	6699.60	7.05	9.1	.18	.12	6.	959.	3081.	176.	684.	52.	444.	6.8	119.9	38.7	1.6	.3	2.3	.2	.8	10.6	41.3	26.7	.2	.1	3.9	.2	.3	.2	13.5	5.4
1915	21	294.20	6630.00	23.67	29.8	.81	.21	160.	208.	308.	184.	521.	9.	615.	3.9	12.1	63.0	1.1 <	.5	2.7 <	.5 <	.5	1.3	16.4	7.9	.5 <	.2	4.0	.1	1.0	.6	8.5	7.2
1915	22	294.60	6720.40	11.97	22.4	.17	.14	50.	359.	766.	78.	156.	17.	251.	2.1	2.1	18.5	2.4	.8	1.9 <	.2 <	.2	1.3	8.0	7.9	.4 <	.1	1.5 <	.0	.2	.3	2 1	2.2
1915	23	378.00	6717.40	30.14	93.3	.65	.62	150.	2050.	4400.	252.	2110.	281.	1145.	10.9	97.6	72.0	11.4	3.0	16.9	1.9	1.4	45.2	49.0	38.3	1.5	4	4.4 <	.1	4.5	1.4	19.4	10.9
1915	24	348.00	6636.00	11.86	21.4	.15	.12	18.	783.	1269.	130.	593.	117.	308.	6.5	43.3	81.2	2.3	.5	5.4	3.1	1.0	2.3	22.5	18.2	.5	.2	2.7	.0	.9	.3	3.5	2.0
1915	25	315.60	6612.00	39.68	61.7	.46	.96	348.	952.	2420.	154.	794.	112.	436.	7.6	22.6	67.3	4.8	2.1	18.9	1.3 <	.8	12.9	23.9	15.9	.7 <	.4	4.8 <	.1	1.5	.8	10.9	8.6
1915	26	309.60	6615.60	2.59	9.0	.09	.07	4.	1008.	2587.	332.	1059.	399.	544.	7.9	72.5	57.0	2.3	1.1	4.8	.6	.8	2.8	20.4	21.2	.1	.2	4.9	.0	.4	.2	7.7	3.3
1915	27	375.00	6696.20	31.03	42.4	.31	.94	306.	962.	2762.	96.	900.	240.	496.	11.3	106.8	30.3	4.5	2.8	8.3	4.3	.7	7.3	30.0	11.1	2.2	.5	3.3 <	.1	4.3	1.1	12.4	10.6
1915	28	342.00	6690.60	84.47	176.4	1.35	2.96	713.	9123.	1605.	125.	359.	651.	328.	5.9	45.8	21.3	18.2	12.6	54.6	2.0 <	1.7	58.2	15.2	8.2	1.2 <	.8	2.7 <	.2	3.3	3.7 <	5.1	19.3
1915	29	336.20	6639.00	9.14	20.6	.66	.33	119.	585.	759.	137.	558.	12.	631.	7.0	38.5	100.5	1.9	1.1	4.7	.3	1.7	2.1	16.3	12.7	.8	.2	2.9 <	.0	.7	1.6	6.8	5.1
1915	30	297.60	6753.40	35.03	48.8	.30	.50	99.	1086.	1752.	293.	946.	70.	345.	7.4	45.4	90.9	3.4	2.2	9.2 <	.7 <	.7	2.3	26.1	17.5	.9 <	.4	2.7 <	.1	.9	1.3	43.0	20.2
1915	31	312.20	6618.60	65.35	151.9	.49	.91	310.	784.	784.	100.	1046.	41.	466.	6.1	14.3	37.5 <	2.6	1.8	15.5 <	1.3 <	1.3	5.0	28.6	10.0	.6 <	.6	3.4 <	.1	2.1	1.3 <	3.9	6.1
1915	32	333.20	6690.00	86.69	271.0	3.69	4.79	2341.	35543.	4248.	83.	1734.	812.	629.	46.9	78.9	33.5	158.4	39.5	104.9	2.7 <	1.7	304.1	59.7	17.1	3.3	1.8	2.1 <	.2	25.8	6.9	36.7	43.1
1915	33	333.60	6726.20	4.30	9.7	.11	.18	7.	796.	1995.	129.	778.	30.	434.	6.1	60.2	43.0	1.9	.5	4.1	.5	.8	2.4	9.4	15.0	.2	.2	2.7 <	.0	.4	.2	7.3	4.0
1915	34	345.40	6723.60	7.92	17.6	.30	.59	69.	649.	1703.	127.	776.	47.	784.	6.6	35.1	34.2	2.1	1.1	6.5	.5	.5	3.1	41.6	20.7	.5	.2	1.8 <	.0	.4	.4	4.3	4.9
1915	35	348.60	6699.00	49.47	102.1	1.10	1.73	594.	6728.	6580.	200.	940.	643.	792.	13.5	66.7	37.9	29.3	13.0	29.6	1.9 <	1.0	46.5	41.2	18.8	3.0	.9	6.3 <	.1	7.8	3.5	47.7	26.9
1915	37	360.00	6729.00	50.24	77.5	.48	.83	703.	653.	955.	101.	1356.	95.	703.	3.5	15.1	29.9 <	2.0	2.2	16.6 <	1.0 <	1.0	5.4	40.6	16.8	2.1	.6	4.4 <	.1	1.8	1.0	15.8	9.7
1915	38	336.00	6633.40	76.07	126.0	.29	.36	314.	585.	1445.	99.	837.	32.	318.	2.9	11.5	49.7 <	3.0	2.9	10.8 <	1.5 <	1.5	7.1	31.4	44.1	1.2 <	.8	8.2 <	.2	1.3	.6	6.9	5.2
1915	39	303.60	6714.60	57.22	95.5	.50	1.35	464.	1888.	2003.	155.	1087.	172.	378.	8.6	28.9	31.0	4.4	3.1	32.5 <	1.1 <	1.1	7.5	64.1	37.8	.8 <	.6	6.5 <	.1	1.0	1.2	7.6	9.6
1915	40	336.20	6618.00	56.18	157.2	.89	1.72	125.	1461.	843.	166.	2022.	230.	502.	7.8	44.7	50.3	6.9	3.6	24.8	3.0 <	1.1	12.4	33.8	10.6	1.3 <	.6	1.3 <	.1	10.1	1.4	14.9	16.5
1915	41	363.00	6672.00	24.78	37.7	.40	.59	54.	1759.	3990.	76.	1115.	108.	793.	14.7	272.6	55.3	5.0	2.3	9.0 <	.5	1.5	8.1	52.0	20.7	.3 <	.3	2.5 <	.0	1.8	1.0	14.5	11.8
1915	42	285.00	6639.00	82.89	138.0	.66	.46	409.	627.	1243.	153.	912.	38.	196. <	.3	9.1	32.4 <	3.3	1.7	9.9 <	1.7 <	1.7	3.7	17.8	25.5	2.7 <	.8	9.8 <	.2	3.8	1.0	13.4	8.5
1915	43	324.00	6636.20	38.93	96.4	.39	.39	38.	584.	662.	121.	1051.	54.	1129.	5.3	19.1	60.9	2.1 <	.8	6.0	3.9 <	.8	3.7	18.2	12.6	.5 <	.4	2.7 <	.1	1.5	.6	9.8	6.2
1915	44	297.00	6732.00	49.02	78.4	.52	1.85	784.	1520.	1863.	257.	735.	55.	448.	4.5	20.7	56.9	6.4	4.0	32.8 <	1.0 <	1.0	8.6	22.0	20.9	.8	.7	3.6 <	.1	.8	.9	6.9	14.2
1915	45	327.00	6741.00	3.24	9.6	.23	.09	10.	1306.	1973.	172.	794.	45.	590.	9.3	81.0	123.1	3.1	.8	6.5	.7	1.4	3.3	20.1	29.0	.3	.2	3.0	.1	.4	.3	6.3	2.7
1915	46	303.40	6741.60	58.21	61.1	1.11	3.04	1455.	2037.	1339.	201.	1222.	109.	815.	7.1	22.5	57.3	5.3	5.8	42.1 <	1.2 <	1.2	12.8	24.8	7.7	2.1	.9	2.3 <	.1	1.3	3.0	68.3	47.1
1915	47	303.60	6726.60	2.92	9.0	.14	.10	4.	1384.	1661.	359.	797.	12.	526.	6.0	87.6	84.7	2.1	.8	3.3	.4	.7	1.5	32.1	32.1	.4	.2	2.5	.0	.3	.2	3.0	1.2
1915	48	300.00	6735.60	4.57	9.6	.10	.09	5.	1248.	1307.	329.	567.	32.	599.	9.6	59.4	73.1	2.9	.5	6.0	.4	1.2	2.6	29.7	39.5	.3	.2	3.1 <	.0	.4	.2	2.6	1.2
1915	49	366.00	6669.60	48.95	94.0	1.79	1.57	881.	3329.	1860.	125.	1028.	187.	734.	20.0	76.6	41.5	34.9	12.2	21.3	1.9 <	1.0	55.7	37.3	11.6	6.7	.7	3.3	1.0	11.9	1.5	73.1	46.4
1915	50	327.60	6615.60	2.41	6.7	.07	.07	2.	1258.	2065.	299.	790.	51.	400.	9.1	96.4	41.0	2.5	.6	3.7	.6	.9	1.6	15.4	23.1	.1	.4	3.0	.0	.3	.2	3.3	1.1
1915	51	321.20	6609.00	53.37	76.3	.52	.59	196.	462.	907.	121.	694.	39.	747.	4.2	18.3	60.5	3.6	1.4	11.6 <	1.1 <	1.1	4.6	25.2	8.0	.5 <	.5	4.0 <	.1	.9	1.1	7.6	8.3
1915	52	294.60	6615.60	43.72	68.4	.52	.35	170.	422.	787.	168.	831.	35.	268.	6.1	28.7	51.7	2.6	1.3	10.3 <	.9	1.4	4.3	15.0	9.1	1.6 <	.4	5.2 <	.1	1.0	.9	9.2	7.2
1915	53	291.60	6738.60	6.27	13.2	.09	.09	4.	1047.	2251.	245.	489.	15.	627.	6.3	41.3	56.0	2.8	.8	4.8	.4	.7	1.5	37.1	36.2	.3	.1	3.3 <	.0	.3	.2	3.7	1.2
1915	54	312.40	6678.00	38.20	64.5	.55	1.10	308.	2254.	1299.	124.	1031.	80.	535.	5.1	28.3	34.5	2.3	2.5	16.4	.9 <	.8	5.3	23.1	23.0	.4 <	.4	1.9 <	.1	1.7	.5 <	2.3	7.1
1915	55	312.60	6717.40	20.46	80.2	.41	.42	60.	3069.	1064.	181.	1535.	34.	409.	4.4	45.0	60.7	32.5	3.4	12.3	.7	.9	33.0	24.7	17.3	1.3	.4	3.8 <	.0	2.6	1.6	3.4	3.7
1915	56	384.00	6708.20	78.45	185.0	1.77	2.08	1334.	6433.	4001.	130.	1961.	1020.	420.	11.1	109.7	39.9	11.8	20.2	34.2	2.5 <	1.6	31.2	90.9	36.7	2.4	1.2	3.6	.9	26.7	2.6	23.0	18.1
1915	57	363.00	6735.60	50.23	87.2	.61	1.09	502.	2813.	3114.	104.	854.	207.	390.	5.1	31.2	35.4	11.4	5.0	16.6 <	1.0 <	1.0	11.0	53.6	19.0	1.3 <	.5	1.3 <	.1	2.4	1.3	11.0	10.0
1915	58	291.60	6750.60	2.63	7.8	.07	.07	2.	1636.	2072.	689.	544.	17.	408.	8.7	71.0	55.2	2.1	.4	5.1	.9	1.5	1.7	10.3	28.9	.1	.2	4.3	.0	.3	.2	3.5	1.1
1915	59	291.00	6726.20	53.40	61.3	.69	.46	250.	748.	1442.	242.	359.	32.	587.	3.3	11.7	37.4	3.3	2.0	8.9	1.2 <	1.1	3.3	11.7	11.0	.7 <	.5	4.3 <	.1	.7	.6 <	3.2	5.1

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	60	363.00	6696.60	32.38	44.7	.61	.64	78.	810.	1166.	65.	745.	39.	1004.	8.3	11.6	15.7	7.2	2.1	5.7	1.0 <	.6	8.3	61.7	11.5	1.1 <	.3	2.2 <	.1	1.6	1.7	27.0	16.0
1915	61	297.60	6642.20	3.90	10.7	.13	.11	6.	1279.	2005.	437.	772.	51.	429.	10.1	66.3	124.8	3.1	.6	6.9	.9	1.6	1.9	15.5	23.9	.1	.3	4.2	.0	.5	.4	3.9	1.6
1915	62	327.60	6645.60	45.86	57.4	.32	.13	99.	197.	187.	88.	550.	16.	417.	1.0	16.6	50.6 <	1.8 <	.9	1.8	1.0 <	.9 <	1.8	13.5	4.9	3.1 <	.5	5.5	.4	.8	.7	17.7	10.3
1915	63	294.00	6723.40	84.26	131.4	1.37	2.15	232.	5224.	1769.	226.	585.	149.	1432.	9.0	26.0	20.1	15.9	6.5	34.3 <	1.7 <	1.7	26.2	32.4	19.3 <	.5 <	.8	5.3 <	.2	1.9	1.0 <	5.1	13.3
1915	64	297.00	6690.20	43.50	74.9	1.39	.82	379.	1958.	2436.	321.	653.	54.	696.	6.5	13.4	57.6	13.4	2.8	13.6 <	.9 <	.9	6.0	37.1	34.4	.5 <	.4	3.3 <	.1	1.3	.8	5.2	6.7
1915	65	303.00	6648.20	23.08	48.1	.63	.88	143.	1893.	3647.	254.	1246.	99.	462.	10.0	112.4	132.7	3.6	3.4	21.5	.7	1.2	4.7	78.4	30.1	.9	.4	4.5 <	.0	3.0	1.1	10.9	9.1
1915	66	291.20	6606.00	72.58	131.1	.60	1.12	515.	1524.	1379.	121.	625.	55.	205.	3.1	16.6	48.3	4.3	1.6	24.5 <	1.5 <	1.5	5.3	16.5	17.8	1.3 <	.7	7.2 <	.2	2.3	1.2 <	4.4	7.6
1915	67	290.40	6693.00	39.80	53.3	.41	.83	344.	1035.	1632.	279.	517.	42.	353.	9.3	19.3	100.8	3.2	2.3	53.2 <	.8 <	.8	11.1	12.0	7.8	.6	.5	4.0 <	.1	1.3	3.1	6.7	6.4
1915	68	303.60	6654.40	64.79	115.4	.56	1.54	972.	1361.	1944.	191.	907.	58.	218.	5.5	13.8	50.6	4.1	5.0	49.1 <	1.3 <	1.3	14.0	20.2	10.6	1.6 <	.6	5.8 <	.1	2.0	1.4	6.9	11.2
1915	70	291.60	6735.60	5.62	9.8	.08	.10	7.	950.	1866.	230.	573.	38.	410.	10.3	54.3	46.1	1.9	.5	6.4	.3	.6	1.5	29.4	29.5	.2 <	.1	2.2 <	.0	.3	.2	3.2	1.5
1915	71	288.60	6732.00	65.11	84.6	.75	2.30	1758.	2409.	2149.	239.	521.	108.	601.	4.9	14.3	40.0	6.0	7.8	57.8 <	1.3 <	1.3	8.8	41.9	33.2	.9	.7	3.9 <	.1	.8	1.6 <	3.9	14.5
1915	72	363.20	6747.00	66.17	90.8	.69	1.53	728.	2713.	2911.	135.	1985.	234.	498.	1.8	43.1	33.2	3.7	6.1	19.0 <	1.3 <	1.3	4.1	171.5	30.4	.5 <	.7	5.2 <	.1	1.5	2.4	18.4	16.8
1915	73	381.00	6729.20	27.27	45.9	.85	.60	107.	1391.	1773.	255.	355.	38.	927.	10.0	11.4	18.0	7.7	2.8	9.0	1.4 <	.5	7.6	24.8	11.8	.7 <	.3	2.8 <	.0	.6	1.3	11.8	9.8
1915	74	342.60	6624.00	51.32	78.6	.42	1.32	301.	975.	1386.	123.	821.	88.	412.	12.5	20.1	37.6	4.8	2.6	21.8	1.6 <	1.0	7.1	23.2	17.2	.9	.6	3.4 <	.1	1.6	8	8.0	11.5
1915	75	303.40	6612.00	3.84	10.7	.10	.09	4.	1221.	1839.	495.	795.	31.	438.	7.9	69.1	88.3	2.8	.5	5.2	.9	1.1	2.1	17.3	24.9	.1	.2	5.3	.0	.4	.3	3.8	1.6
1915	76	294.60	6609.20	66.03	79.5	.73	.60	527.	1651.	1453.	128.	858.	82.	239.	3.0	23.5	33.9	2.9	3.2	9.2 <	1.3 <	1.3	6.4	15.7	13.8	2.7 <	.7	8.5 <	.1	5.0	1.5	9.4	9.8
1915	77	300.00	6606.40	15.17	17.8	.08	.08	12.	1380.	6523.	258.	516.	334.	698.	8.4	182.0	47.0	2.1	1.8	3.4	.5	1.1	1.4	30.5	44.9	.6	.3	10.1	.1	.5	.2	9.1	2.4
1915	78	333.00	6666.20	76.13	286.3	2.50	3.83	443.	9745.	2893.	155.	2132.	914.	475.	28.2	82.1	29.4	98.1	23.3	34.8	2.2 <	1.5	45.8	46.4	17.0	10.0	.8	.7 <	.2	25.4	3.4	104.6	73.1
1915	79	333.00	6729.00	47.36	53.4	.67	.79	113.	1942.	1137.	96.	1326.	84.	616.	6.1	20.8	26.2	4.1	3.3	12.8 <	1.0 <	1.0	8.5	47.8	12.0	1.3 <	.5	4.3 <	.1	3.5	1.8	36.2	22.3
1915	80	366.00	6672.60	13.15	22.9	.23	.30	32.	579.	3735.	92.	250.	81.	289.	21.1	394.5	65.9	4.9	1.9	7.4	.7	2.2	4.0	39.6	13.0	.5	.2	2.9 <	.0	.9	.7	10.8	4.1
1915	81	294.60	6633.60	3.93	7.8	.15	.13	38.	1238.	2582.	715.	633.	98.	609.	7.6	62.9	78.6	2.3	.7	4.1	.7	.6	1.6	14.6	27.6	.1	.2	4.9	.0	.4	.4	4.6	2.0
1915	82	336.20	6696.00	77.95	120.3	2.61	4.38	1403.	14187.	3820.	110.	1091.	472.	303.	11.6	41.9	32.1	30.8	19.3	56.5	1.7 <	1.6	82.9	18.4	11.1	1.5	1.2	2.6 <	.2	20.3	3.5	6.5	32.6
1915	83	327.20	6660.00	11.02	32.4	.31	.26	48.	1069.	1201.	165.	1080.	132.	562.	6.1	43.1	37.1	5.2	1.1	9.0	.6	.5	9.1	22.8	9.3	.8	.2	2.9 <	.0	1.5	.9	6.2	3.7
1915	84	303.20	6687.00	23.24	35.9	.17	.28	103.	604.	999.	129.	511.	27.	279.	4.3	19.0	53.4	1.9	.9	11.4	.5	.5	2.5	17.2	22.6	.2 <	.2	2.1 <	.0	.3	.4	3.1	2.8
1915	85	336.60	6726.60	70.68	121.3	2.83	3.99	2403.	7633.	2050.	150.	3393.	325.	1202.	17.0	51.3	24.5	19.1	15.8	57.6	1.9 <	1.4	39.4	59.8	11.1	3.7	1.5 <	.4 <	.1	12.6	3.8	51.6	51.3
1915	87	333.20	6657.60	72.13	118.9	1.42	3.26	2092.	5265.	2308.	211.	658.	364.	721.	19.0	33.8	30.7	14.9	15.1	54.5	2.3 <	1.4	51.0	23.4	9.6	1.8	1.5	1.0 <	.1	5.7	2.8	16.8	26.4
1915	88	294.60	6603.40	3.98	10.4	.31	.26	37.	697.	1182.	271.	525.	33.	446.	7.3	67.7	111.4	2.3	.7	4.2	.8	1.8	1.5	21.2	17.8	.8	.2	2.6	.0	.4	.4	12.5	7.0
1915	89	306.60	6609.00	7.80	16.7	.29	.45	65.	827.	1521.	265.	577.	70.	476.	7.0	64.2	85.8	2.1	1.0	4.4	.8	1.3	1.9	29.0	23.0	.7	.3	1.9 <	.0	.6	.5	13.9	8.0
1915	90	279.60	6732.20	45.96	60.1	.38	.42	131.	965.	1471.	234.	354.	34.	552.	2.8	15.5	24.4	4.0	1.6	7.2 <	.9 <	.9	12.3	29.1	20.4	.7 <	.5	4.1 <	.1	.4	1.5 <	2.8	3.7
1915	91	351.00	6726.20	80.03	126.1	.87	1.21	1200.	2561.	2321.	106.	1521.	154.	263.	2.4	16.9	20.4 <	3.2	4.9	36.3 <	1.6 <	1.6	14.5	55.8	41.3	2.2 <	.8	5.4 <	.2	3.9	2.3 <	4.8	10.6
1915	92	297.60	6684.00	12.94	16.7	.11	.08	52.	492.	2226.	142.	492.	55.	336.	4.4	51.7	60.2	1.7	.4	3.5	.5	.6	1.6	11.6	14.3	.9	.2	3.8	.0	.4	.3	4.3	1.7
1915	93	324.20	6702.60	76.83	172.9	2.63	3.63	1690.	11755.	2074.	350.	1844.	845.	999.	19.6	63.6	32.9	99.3	23.9	96.1	2.6 <	1.5	152.1	56.5	9.5	3.5	1.5	2.6 <	.2	19.1	7.9	42.1	38.2
1915	94	297.60	6729.00	9.33	15.3	.36	.28	50.	774.	1222.	187.	327.	19.	690.	9.6	73.5	44.9	4.3	1.7	4.7	.3	.4	2.6	45.7	24.0	.5 <	.1	1.6	.0	.3	.9	6.2	4.4
1915	95	291.60	6753.20	58.03	57.5	.44	.21	317.	214.	314.	141.	337.	13.	350.	1.2	10.3	47.2	3.2 <	1.2	5.6 <	1.2 <	1.2 <	2.3	8.6	4.5	1.6 <	.6	5.7 <	.1	.6	1.1	28.7	18.9
1915	96	288.00	6711.00	14.33	17.4	.16	.12	37.	946.	1419.	315.	401.	18.	373.	5.8	44.2	61.4	1.6	.5	4.6 <	.3	.7	1.5	24.5	21.1	.5 <	.1	2.6 <	.0	.4	.5	5.0	3.4
1915	97	345.40	6726.00	11.69	23.3	.13	.17	8.	1730.	6044.	99.	935.	538.	900.	9.1	88.5	31.0	8.4	5.9	4.6	.5	.4	5.0	56.8	56.1	.3	.2	7.1 <	.0	.5	.4	8.0	2.4
1915	98	312.60	6648.00	60.09	81.8	1.24	1.86	781.	3185.	2283.	176.	1863.	661.	961.	9.2	38.1	62.2	10.7	13.0	29.5	1.7 <	1.2	22.5	45.9	24.5	4.4	.8	4.5	.4	6.9	3.2	86.6	51.8
1915	99	297.60	6612.00	25.83	27.4	.44	.53	167.	672.	956.	207.	749.	34.	542.	4.9	29.1	48.0	1.4	1.7	13.4 <	.5	.5	2.6	17.9	10.1	.5 <	.3	3.5 <	.0	.9	1.2	8.6	8.1
1915	100	297.20	6735.60	4.00	6.8	.15	.15	12.	1004.	700.	144.	272.	7.	440.	2.8	22.1	35.4	2.4	.8	2.4	.4	.4	1.3	17.5	24.0	.4	.1	1.5	.0	.3	.6	3.1	2.3
1915	101	330.60	6621.40	19.80	45.1	.21	.34	218.	495.	1564.	69.	455.	77.	772.	11.5	35.8	27.3	1.7	1.1	6.1	.6 <	.4	1.2	20.4	6.8	.8 <	.2	3.4 <	.0	1.2	.4	10.6	8.8
1915	102	300.20	6663.60	55.08	162.4	.53	.38	303.	771.	936.	114.	1102.	47.	606.	1.6	13.3	34.7	3.3 <	1.1	11.2 <	1.1 <	1.1	14.0	36.1	25.3	1.8 <	.5	4.6 <	.1	2.5	1.2	14.3	10.5
1915	103	330.60	6729.00	2.71	9.8	.09	.09	33.	995.	1696.	176.	680.	14.	450.	6.3	81.3	70.5	1.4	.5	3.3	.5	1.1	1.5	29.8	24.2	.5	.1	2.3	.0	.3	.2	3.9	1.7
1915	104	354.60	6684.60	32.39	70.8	.70	.99	486.	1296.	1781.	112.	680.	57.	907.	8.9	24.9	37.4	4.8	5.0	15.6	1.0 <	.6	5.2	52.3	20.0	1.0	4	2.2 <	.1	1.4	1.3	19.5	14.6
1915	105	285.00	6636.00	59.06	140.2	.58	.25	279.	329.	576.	145.	709.	16.	444.	1.5	6.6	32.5 <	2.4 <	1.2	5.8 <	1.2 <	1.2	2.7	18.5	11.7	2.3 <	.6	9.0	.2	1.8	.9	11.7	8.3
1915	106	318.00	6642.00	16.76	31.8	.12	.09	127.	620.	2229.	160.	436.	88.	335.	5.1	52.5	65.8	2.8	.7	4.5	.6	.6	1.5	25.4	23.8	.6	.2	4.8 <	.0	.4	.4	6.5	2.5
1915	107	375.20	6729.00	55.83	122.3	.74	.89	1061.	1954.	3629.	206.	1340.	152.	782.	9.4	25.2	29.4	6.7	6.6	24.3	1.3 <	1.1	8.3	75.2	36.1	1.3	.6	6.2 <	.1	2.0	1.9	20.1	14.6
1915	108	345.20	6633.60	49.53	92.9	.43	.70	380.	2477.	2427.	350.	644.	88.	545.	7.5	28.0	28.2	13.5	4.0	20.6 <	1.0 <	1.0	27.4	21.0	10.9	1.7 <	.5	3.8 <	.1	1.1	1.4	5.1	6.9
1915	109	300.60	6696.20	76.92	134.6	.94	2.22	2692.	3923.	2769.	111.	2538.	265.	1231.	5.4	50.3	54.9 <	3.1	9.7	27.5	1.5 <	1.5 <	3.1	95.0	46.3	1.8	1.5	7.0 <	.2	2.2	2.1	39.1	28.7
1915	110	279.60	6735.20	68.38	125.7	.93	1.52	1094.	3898.	2940.	364.	1094.	132.	1983.	9.8	27.2	26.2	6.0	6.5	27.1 <	1.4 <	1.4	7.5	84.9	19.8	1.2 <	.7	8.3 <	.1	2.0	2.5	17.6	18.0
1915	111	312.00	6720.60	37.79	78.4	.69	.71	491.	1134.	2041.	162.	416.	35.	491.	6.4	16.9	81.6	4.4	2.3	23.9 <	.8 <	.8	20.1	7.3	7.6	1.2 <	.4	4.1 <	.1	.9	3.2	4.3	6.1
1915	112	333.00	6645.40	15.41	27.0	.10	.10	98.	693.	1711.	128.	401.	32.	431.	4.7	37.6	60.9	2.0	1.0	4.3	.4	.6	2.0	15.8	15.3	.3	.2	3.1 <	.0	.5	.4	1.7	1.3
1915	113	291.60	6600.60	71.57	115.3	.31	.38	317.	340.	591.	90.	639.	21.	231.	6.2	16.8	34.2 <	2.9 <	1.4	7.0 <	1.4 <	1.4 <	2.9	13.5	6.8	5.1 <	.7	8.1 <	.1	1.6	.7	15.9	12.7
1915	115	294.60	6756.20	11.96	22.1	1.85	.38	155.	215.	179.	311.	383.	11.	1064.	10.7	15.9	73.7	3.3	1.2	4.8	1.1	.6	2.7	13.1	4.1	1.3	.3	4.0	.1	.6	1.3	38.3	26.6
1915	116	363.00	6729.20	12.96	30.8	.34	.39	75.	752.	998.	91.	881.	143.	415.	3.5	31.2	21.5	2.2	.6	7.2 <	.3 <	.3	4.1	22.4	9.3	.4 <	.1	1.8 <	.0	2.6	.5	6.5	5.4
1915	117	297.60	6672.40	72.61	123.0	.54	2.06	1307.	3848.	3413.	537.	696.	178.	1597.	6.6	37.0	37.6	3.4	9.0	64.0 <	1.5 <	1.5 <	2.9	31.7	39.8	1.8	.9	7.3 <	.2	2.5	2.2	18.9	18.7
1915	118	357.00	6702.00	19.72	28.5	.16	.65	158.	1282.	4713.	118.	434.	100.	809.	14.7	84.2	39.7	18.0	2.7	7.6	1.6 <	.4	433.8	51.9	27.3	1.4	.3	4.9 <	.0	1.0	.5	22.3	13.3
1915	119	297.20	6726.00	77.61	150.5	1.75	2.96	2251.	6442.	2173.	163.	1630.	260.	673.	25.1	39.3	42.6	8.9	10.5	52.7	1.8 <	1.5	21.5	110.0	25.2	1.9	1.3	6.6 <	.2	3.4	2.2	6.1	24.6
1915	120	360.60	6738.00	13.38	19.0	.35	.20	83.	388.	1258.	100.	602.	33.	1231.	3.4	15.6	26.3	2.2	.7	2.0	.5 <	.3	1.0	73.7	12.7	.4 <	.1	2.1	.2	.3	.6	17.3	10.9

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	121	315.00	6675.40	73.25	76.8	.57	1.43	1172.	1392.	1978.	102.	651.	69.	479.	5.1	12.3	38.5	3.9	2.9	31.7	< 1.5	< 1.5	10.3	26.7	32.6	< .9	< .7	< 6.7	< .2	1.8	< 1.3	4.4	10.0
1915	122	294.40	6654.60	37.38	40.1	.70	.76	486.	710.	1570.	219.	935.	27.	710.	6.3	17.6	57.0	3.5	3.0	17.9	< .8	< .8	7.0	18.3	15.7	1.6	< .4	< 5.5	< .1	2.3	2.2	10.4	9.3
1915	123	315.00	6687.60	62.52	86.0	.96	.51	123.	1876.	513.	187.	2501.	37.	456.	4.7	22.9	64.3	3.7	1.4	18.2	< 1.3	< 1.3	17.7	45.9	7.4	3.5	< .6	< 8.0	< .1	6.6	2.7	5.6	7.6
1915	124	363.00	6669.00	33.87	37.7	.22	.40	440.	440.	2032.	65.	440.	37.	373.	13.3	255.2	53.0	3.3	1.3	8.2	< .7	1.1	2.8	37.6	13.2	1.1	< .3	< 5.2	< .1	1.0	.5	7.3	4.9
1915	125	309.60	6618.40	2.97	6.3	.09	.08	27.	1108.	2664.	258.	609.	18.	499.	7.7	65.3	95.0	1.9	.6	3.3	.8	1.3	1.2	18.0	23.0	.5	.2	3.0	.0	.3	.2	4.5	1.8
1915	126	297.60	6609.60	20.89	21.4	.38	2.91	230.	1086.	2381.	191.	543.	165.	1149.	20.8	42.4	60.8	6.0	7.2	9.3	.7	.8	6.6	57.0	33.2	.9	.5 <	.1 <	.0	1.1	.7	18.8	27.0
1915	127	348.00	6687.60	38.69	52.6	.50	.81	619.	1586.	2321.	85.	1161.	77.	658.	6.4	29.6	47.9	5.8	3.1	18.4	1.3 <	.8	14.3	23.0	16.4	2.1 <	.4	5.0 <	.1	2.2	1.7	9.8	8.8
1915	128	369.00	6717.60	15.65	11.4	1.27	.38	117.	235.	501.	45.	516.	16.	767.	6.6	17.8	28.5	1.9	1.6	2.3	< .3	.3	3.8	20.9	5.8	.5	.3	2.3	.0	.6	1.0	33.2	17.4
1915	129	312.00	6735.40	4.31	7.1	.10	.09	3.	1521.	2396.	216.	746.	47.	875.	12.8	133.6	94.8	3.3	.8	5.9	.7	1.3	2.5	15.1	36.8	.4	.2	4.1	.0	.4	.3	4.9	1.9
1915	130	291.20	6792.60	57.22	33.7	.36	1.36	744.	744.	1087.	221.	484.	49.	433.	7.9	16.0	45.7	< 2.3	2.4	30.5	< 1.1	< 1.1	4.9	26.2	15.2	.4 <	.6	4.7 <	.1	.4	.9 <	3.4	10.7
1915	131	360.20	6723.00	74.55	93.6	2.77	4.50	377.	13419.	577.	85.	1342.	820.	516.	20.1	61.7	26.9	31.0	18.4	76.3	1.8 <	1.5	63.0	21.8	5.9	13.3 <	.8 <	.4 <	.2	36.5	5.6	26.8	41.8
1915	132	363.60	6744.60	83.89	78.6	1.43	3.18	2097.	6795.	4698.	145.	5033.	923.	709.	7.2	69.8	15.5	8.2	14.1	34.1	< 1.7	< 1.7	6.3	194.3	41.7	1.5	1.2	7.3 <	.2	3.7	2.6	51.3	42.8
1915	133	288.60	6660.20	56.91	28.1	.25	.15	127.	334.	911.	204.	532.	22.	338.	2.7	11.5	49.2	< 2.3	< 1.1	2.9	< 1.1	< 1.1	< 2.3	16.6	42.4	3.7 <	.6	8.9 <	.1	.9	.5	25.6	16.5
1915	134	306.60	6720.60	12.87	10.6	.19	.38	47.	1145.	1828.	270.	631.	47.	746.	9.7	28.7	38.8	3.6	1.1	10.1	< .3	.5	1.8	53.5	22.0	.3	.2	3.9 <	.0	.3	.4	2.7	3.1
1915	136	297.60	6756.60	89.13	25.4	.17	.29	554.	320.	605.	114.	334.	36.	166.	< .4	1.0	32.8	< 3.6	< 1.8	7.6	< 1.8	< 1.8	< 3.6	5.9	2.2	1.3 <	.9	9.5 <	.2	.7	.9 <	5.4	5.9
1915	137	321.00	6681.40	43.28	32.0	.14	.08	62.	476.	909.	119.	692.	10.	263.	3.8	38.3	52.2	< 1.7	< .9	2.8	< .9	< .9	2.2	18.1	10.2	.9 <	.4	7.5 <	.1	1.1	.5 <	2.6	1.8
1915	138	315.20	6663.00	13.94	12.0	1.45	.44	209.	1004.	1213.	124.	809.	77.	767.	18.1	44.1	83.1	6.2	4.0	9.9	.9	.8	7.3	38.7	15.5	1.1	.3	2.7	.2	2.3	1.4	22.1	11.2
1915	139	324.00	6624.20	27.03	23.7	.37	.38	52.	1000.	946.	116.	784.	41.	568.	8.5	21.7	38.8	2.6	1.2	8.8	< .5	< .5	2.6	21.1	10.9	.4 <	.3	4.1 <	.0	1.1	.6	7.2	6.2
1915	140	294.00	6687.20	7.31	10.0	.14	.13	8.	1104.	2135.	351.	387.	45.	373.	6.2	66.5	58.7	1.8	.6	4.6	.5	.6	2.2	17.9	30.1	.4	.1	3.5 <	.0	.3	.4	7.3	3.3
1915	141	327.40	6648.00	78.56	95.7	.77	2.35	1650.	1414.	1964.	116.	1178.	566.	414.	5.0	21.5	47.3	< 3.1	9.3	34.8	< 1.6	< 1.6	26.8	25.5	15.6	2.7	.9	7.4 <	.2	2.4	1.8	14.8	19.2
1915	142	300.00	6618.20	5.55	9.6	.11	.11	11.	932.	1948.	278.	533.	22.	394.	8.7	77.7	88.8	2.7	.7	3.5	.5	1.4	1.3	16.3	24.8	.5	.2	4.6	.0	.4	.3	3.5	1.5
1915	143	291.00	6732.00	82.91	119.4	1.41	3.11	1990.	2819.	1824.	135.	1078.	311.	462.	11.2	25.0	33.2	4.8	11.0	60.8	< 1.7	< 1.7	15.0	88.6	34.4	1.1	1.2	7.3 <	.2	2.6	1.3 <	5.0	22.9
1915	144	366.40	6741.60	5.95	13.2	.20	.17	14.	589.	1416.	95.	827.	71.	565.	6.1	46.1	48.5	1.7	.7	3.3	.3	.9	3.0	32.6	13.3	.1	.2	1.9 <	.0	.5	.5	4.3	2.8
1915	145	291.00	6627.20	29.17	46.9	.75	1.59	408.	1342.	1488.	467.	1342.	89.	408.	9.0	44.5	87.9	3.5	3.6	27.2	.8 <	.6	9.1	24.6	24.2	3.3	.5	5.0 <	.1	3.1	1.6	9.6	14.8
1915	146	360.20	6747.00	51.36	75.3	1.12	2.42	441.	1130.	770.	138.	1438.	1541.	1233.	12.4	25.6	59.9	6.5	16.7	18.5	1.5 <	1.0	10.6	42.2	14.6	.9	.8	1.2 <	.1	6.7	1.1	24.2	29.9
1915	147	303.60	6633.20	9.14	10.6	.11	.16	50.	585.	2550.	33.	320.	69.	229.	3.6	20.0	9.3	1.5	1.1	2.1	.3 <	.2	2.9	58.8	19.0	.8	.1	2.1	.0	.6	.3	14.7	8.0
1915	148	327.60	6672.60	7.80	19.4	.23	.26	29.	991.	1037.	320.	686.	70.	413.	8.1	72.0	45.4	3.4	1.1	6.3	.5	.7	3.9	18.3	15.1	.3	.2	2.3 <	.0	1.1	.5	3.9	3.1
1915	149	390.20	6705.00	22.25	40.2	.35	.24	19.	2425.	5718.	445.	2781.	356.	1380.	22.3	182.6	213.8	7.9	1.2	17.0	1.6	2.2	45.7	65.6	39.8	.4	.4	10.9 <	.0	1.8	.8	9.2	3.9
1915	150	363.20	6654.60	40.14	49.5	.19	.14	64.	335.	4255.	86.	401.	224.	376.	47.0	1404.9	178.5	3.0	1.3	6.3	1.0	8.8	2.2	31.8	9.3	1.2	.4	10.0 <	.1	.7	.4	5.0	2.3
1915	151	306.60	6606.00	79.10	145.1	1.25	2.48	729.	2848.	2057.	291.	1740.	1345.	514.	10.9	47.9	38.2	11.2	13.5	28.3	2.8 <	1.6	15.7	39.5	18.1	8.0	.8	5.5 <	.2	16.6	1.8	50.4	40.9
1915	152	381.00	6702.60	46.60	48.9	.39	.28	111.	606.	1584.	75.	699.	42.	559.	6.9	25.4	23.9	2.6	2.0	7.2	1.0 <	.9	4.3	60.6	16.5	.9 <	.5	7.2 <	.1	1.3	.8	25.0	20.2
1915	153	306.60	6657.00	32.94	47.0	.25	.45	84.	824.	1482.	191.	659.	41.	294.	5.1	31.8	53.2	1.6	2.1	17.2	< .7 <	.7	2.3	19.8	23.7	.4 <	.3	4.3 <	.1	1.4	.9	6.0	5.8
1915	154	288.00	6633.00	82.07	154.6	2.01	2.05	1067.	4268.	2790.	218.	903.	778.	329.	10.5	45.2	28.1	12.3	22.8	38.4	< 1.6	< 1.6	26.4	21.2	19.3	5.2 <	.8	8.1 <	.2	21.3	3.3	62.9	23.6
1915	155	348.60	6726.20	34.79	74.1	.37	.74	185.	591.	1426.	98.	1218.	53.	487.	5.2	34.6	31.1	3.9	1.3	14.8	< .7 <	.7	4.3	46.3	15.0	1.6 <	.4	3.7 <	.1	2.1	.7	2.9	6.7
1915	156	303.00	6696.40	42.59	59.4	.32	.79	97.	681.	1065.	254.	681.	42.	596.	9.6	27.0	68.6	2.1	1.1	22.6	< .9 <	.9	4.4	26.3	20.3 <	.3 <	.4	5.2 <	.1	.6	.6	3.5	6.4
1915	157	315.40	6738.60	8.75	10.9	.10	.05	8.	578.	910.	140.	464.	20.	306.	4.1	36.1	46.5	1.4	.2	2.3	.3	.7	1.2	15.5	12.2	.3	.1	2.7 <	.0	.3	.2	2.3	1.1
1915	158	327.20	6633.60	83.39	153.8	1.62	1.51	746.	8422.	4003.	107.	668.	144.	408.	8.1	15.7	29.7	44.0	8.0	13.7	1.7 <	1.7	64.3	12.6	26.1	1.9 <	.8	6.4 <	.2	7.7	1.4	15.4	14.3
1915	159	327.60	6669.00	36.21	80.0	1.00	1.51	36.	3621.	2028.	435.	760.	398.	398.	11.8	67.0	74.4	10.6	8.2	32.9	1.0 <	.7	11.3	18.0	14.6	1.5	.5	3.7 <	.1	6.3	2.9	4.8	11.3
1915	160	375.20	6711.00	72.51	154.3	2.24	2.62	1450.	8049.	2393.	119.	3408.	725.	566.	12.3	59.6	23.8	19.3	16.3	33.8	< 1.5	< 1.5	55.1	166.9	26.4	1.3	1.0	9.6 <	.2	11.5	2.4	10.9	23.8
1915	161	360.20	6720.00	18.03	37.9	.54	.60	41.	541.	865.	120.	1082.	123.	739.	8.4	27.4	42.9	4.9	2.3	7.6	.9 <	.4	4.7	35.1	12.8	.4	.3	.7 <	.0	2.2	.8	8.0	7.9
1915	162	330.20	6648.60	36.94	39.3	.13	.20	53.	554.	1256.	89.	628.	57.	301.	4.6	28.1	42.5	1.6	.8	5.9	< .7 <	.7	2.6	24.5	16.7	.5 <	.4	3.9 <	.1	.7	.4 <	2.2	2.7
1915	163	321.00	6663.00	3.27	10.2	.11	.08	5.	1112.	2240.	281.	677.	65.	304.	7.0	101.4	101.4	2.6	.5	4.3	.5	1.7	4.6	16.1	21.3	.1	.2	4.2	.0	.4	.2	3.4	1.2
1915	164	294.40	6699.00	20.22	23.5	.26	.19	24.	728.	1254.	222.	445.	42.	627.	8.7	63.1	95.8	3.2	.8	7.1	.4	1.0	2.4	21.4	18.5	.7 <	.2	4.4	.1	.6	.9	6.3	4.1
1915	165	303.60	6750.20	80.50	52.1	.23	.86	771.	204.	404.	89.	366.	24.	196.	4.5	5.3	51.6	< 3.2	3.0	22.3	< 1.6	< 1.6	< 3.2	8.3	3.2	.6 <	.8	11.3 <	.2	.5	.6 <	4.8	8.4
1915	166	346.60	6693.40	83.89	170.6	2.37	3.66	2265.	14429.	2517.	84.	2517.	576.	327.	18.1	50.1	36.7	71.2	23.0	72.7	< 1.7	< 1.7	135.6	68.6	19.9	4.8	1.6	7.1 <	.2	11.6	3.8	26.2	35.3
1915	167	297.00	6603.60	63.80	71.8	.44	.21	169.	277.	766.	110.	638.	40.	223.	3.2	15.8	37.9	< 2.6	< 1.3	5.0	< 1.3	< 1.3	< 2.6	12.7	7.9	2.7 <	.6	11.2	.2	1.4	1.0	24.1	16.7
1915	168	294.00	6681.60	35.81	61.8	1.39	5.78	895.	1289.	1468.	208.	859.	573.	680.	10.6	34.5	87.1	3.2	8.7	51.1	2.2 <	.7	16.1	27.2	12.8	4.9	1.2 <	.2 <	.1	4.2	.9	46.5	55.5
1915	169	324.60	6630.60	6.25	9.0	.10	.07	3.	794.	2100.	263.	581.	41.	419.	7.3	47.2	44.4	2.2	.4	3.4	.6	.3	1.5	24.0	15.8	.2	.1	5.0	.0	.3	.2	4.2	1.5
1915	171	363.00	6738.60	7.46	17.1	.14	.06	20.	813.	1649.	82.	492.	7.	291.	3.5	35.2	32.1	1.2	.3	2.1	.2	.4	1.9	40.1	20.7	.4	.1	2.0	.0	.4	.3	2.8	1.1
1915	172	309.60	6639.20	51.72	111.7	.89	.38	140.	983.	828.	158.	2069.	51.	304.	4.9	31.4	71.1	3.0 <	1.0	7.0	1.2 <	1.0	2.6	91.5	15.8	4.5 <	.5	8.2 <	.1	1.6	.9	30.1	20.7
1915	173	312.00	6660.40	14.55	27.3	.47	1.63	306.	757.	888.	97.	655.	37.	946.	9.5	20.5	82.6	4.2	2.8	11.8	.8	.9	4.4	17.0	10.8	1.4	.4 <	.1 <	.0	1.8	1.1	22.3	20.4
1915	174	342.60	6675.20	3.82	7.6	.09	.06	4.	1127.	2556.	122.	596.	12.	810.	7.5	107.0	57.3	1.3	.4	1.7	.7	.7	1.0	18.4	23.9	.4	.1	3.2	.0	.2	.2	8.1	3.2
1915	175	300.00	6609.60	9.79	15.1	.10	.07	16.	822.	1224.	313.	568.	45.	313.	5.8	68.4	59.8	2.0	.7	4.0	.5	.8	1.3	16.9	15.6	.3	.2	3.6	.0	.5	.2	2.7	1.3
1915	176	360.20	6696.00	32.35	58.2	.43	.75	110.	2491.	5564.	216.	809.	178.	1003.	12.3	93.3	38.8	6.5	4.8	18.9	1.1 <	.6	14.3	54.8	45.8	.5	.3	5.0 <	.1	1.8	1.5	15.1	9.8
1915	177	297.60	6657.60	5.34	10.2	.10	.11	7.	1485.	1976.	561.	518.	20.	422.	5.9	21.9	27.0	1.8	.5	4.0	.5	.2	1.9	12.4	27.6	.1	.2	5.2 <	.0	.3	.3	3.2	1.5
1915	178	297.00	6639.40	15.37	25.6	.29	.54	138.	861.	1691.	307.	569.	52.	307.	9.0	69.9	83.7	1.8	1.0	13.0	.7	.4	2.5	16.4	18.2	.7	.2	5.1 <	.0	1.2	.5	5.1	6.0
1915	179	312.40	6612.60	5.17	10.3	.22	.11	16.	863.	1230.	196.	615.	38.	543.	11.1	77.6	139.6	4.0	.8	6.6	1.0	1.8	2.4	19.0	20.6	.3	.3	2.5	.0	.5	.3	10.2	5.0
1915	180	291.40	6687.60	73.24	134.4	1.64	2.61	488.	6592.	6958.	637.	1099.	194.	2197.	19.9	31.7	62.4	15.3	9.0	52.9	2.0 <	1.5	22.6	122.4	51.8	1.3 <	.7	8.9 <	.2	4.1	4.0	23.9	27.8

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	181	291.60	6741.40	40.10	86.5	1.49	1.27	922.	3970.	1564.	209.	1323.	255.	962.	63.9	34.7	25.9	7.4	12.2	27.6	< .8	< .8	7.6	66.4	17.1	.7	.5	4.8	< .1	3.0	1.7	11.9	15.3
1915	182	327.20	6705.00	67.64	89.5	.87	1.60	879.	1623.	1623.	168.	601.	55.	672.	18.5	4.8	29.0	5.6	4.4	37.7	< 1.3	< 1.3	16.4	11.9	5.7	1.0	< .7	6.7	< .1	2.2	2.1	< 4.1	13.3
1915	183	339.60	6762.40	57.99	79.3	.17	.20	357.	563.	1044.	109.	578.	57.	696.	4.2	19.2	41.9	< 2.3	< 1.2	6.6	< 1.2	< 1.2	< 2.3	35.9	13.2	.7	< .6	9.1	< .1	.7	.9	8.1	7.2
1915	184	288.40	6666.60	51.59	53.9	.31	.31	314.	671.	980.	209.	774.	15.	567.	3.2	21.6	35.6	2.3	1.0	5.0	< 1.0	< 1.0	2.6	34.8	33.1	4.9	< .5	9.1	< .1	.6	.5	17.4	11.8
1915	185	321.20	6630.60	16.40	32.3	.56	.82	156.	623.	656.	246.	1000.	45.	705.	12.1	32.9	82.9	3.6	1.8	10.2	.5	.8	3.9	18.2	10.2	.7	.3	2.5	< .0	1.7	.9	17.8	15.2
1915	186	300.20	6756.60	8.26	12.9	.15	.09	42.	983.	1140.	231.	876.	26.	396.	6.3	73.6	148.7	2.6	.6	4.3	.6	2.3	1.6	28.1	19.6	.5	.3	4.4	.0	.4	.3	5.6	2.5
1915	187	336.60	6690.00	73.56	189.6	2.30	4.13	1692.	12726.	1471.	99.	1692.	705.	526.	24.2	62.6	35.3	30.3	19.8	61.9	< 1.5	< 1.5	49.3	38.6	6.7	8.2	1.4	3.1	< .2	11.2	4.7	38.9	42.2
1915	188	306.40	6726.00	87.24	211.5	2.98	5.02	2530.	12563.	1396.	152.	1745.	1221.	369.	12.4	40.5	17.3	46.3	33.7	90.3	< 1.7	< 1.7	147.4	40.7	7.6	5.7	1.8	.9	< .2	17.8	6.3	66.4	43.6
1915	190	288.60	6636.00	62.23	92.5	.51	.29	204.	425.	685.	185.	809.	19.	345.	1.0	13.6	52.8	< 2.5	< 1.2	6.6	< 1.2	< 1.2	< 2.5	19.2	14.9	3.9	< .6	13.2	< .1	3.6	.8	7.5	8.2
1915	191	342.00	6687.20	65.78	141.7	.54	1.46	789.	1776.	987.	88.	789.	86.	363.	4.7	24.2	39.9	2.7	3.7	40.4	< 1.3	< 1.3	24.5	18.0	10.4	2.3	< .7	6.0	< .1	1.5	1.3	< 3.9	10.8
1915	192	321.60	6702.20	83.99	192.2	2.61	3.28	2856.	14026.	2268.	89.	8063.	603.	420.	10.5	54.5	29.8	31.5	20.4	60.4	< 1.7	< 1.7	56.3	79.0	24.5	1.5	1.5	3.8	< .2	8.4	2.6	40.0	49.0
1915	193	286.40	6624.00	66.76	162.5	.89	2.52	137.	1602.	449.	238.	1535.	87.	586.	7.3	23.5	84.4	< 2.7	4.0	41.5	< 1.3	< 1.3	5.1	25.0	6.7	7.3	< .7	3.7	< .1	3.8	2.8	77.8	50.3
1915	194	285.20	6744.60	14.87	29.8	.11	.15	136.	684.	1115.	133.	639.	42.	416.	5.8	33.8	51.8	1.9	.7	4.6	.5	.6	1.3	36.1	11.7	.3	< .2	3.9	< .0	.3	.3	3.5	3.0
1915	195	336.60	6729.40	10.97	22.0	.52	.73	132.	472.	845.	154.	768.	16.	1338.	6.0	23.1	40.1	2.4	1.7	5.6	< .2	.4	3.3	33.6	8.8	.4	.2	1.8	< .0	.4	1.8	13.9	12.1
1915	196	330.60	6642.00	32.49	54.2	.16	.19	218.	747.	2112.	148.	585.	56.	487.	6.4	29.0	67.3	2.3	1.1	11.5	< .6	.8	2.7	26.2	21.1	.7	< .3	6.8	< .1	9	.3	3.1	2.4
1915	197	387.00	6717.60	75.20	157.8	2.18	3.46	2557.	7520.	2482.	140.	3610.	445.	1128.	14.7	49.6	20.8	8.9	15.4	51.7	< 1.5	< 1.5	24.6	74.2	19.0	2.9	1.3	2.9	< .2	14.1	3.4	37.2	35.9
1915	198	297.00	6738.60	20.85	45.7	.21	.48	459.	1043.	2439.	173.	500.	37.	626.	6.7	41.3	49.5	2.6	2.3	21.2	.5	.7	4.0	21.0	19.9	.5	.3	3.8	< .0	.4	.9	5.0	4.6
1915	199	315.00	6609.40	33.95	70.7	.71	1.19	747.	1290.	2037.	147.	849.	75.	815.	7.6	35.8	81.3	1.8	3.5	22.4	.7	< .7	2.3	19.5	16.5	.8	.6	6.4	< .1	4.9	1.3	6.7	11.1
1915	200	330.20	6615.60	51.46	102.1	.77	1.73	399.	1081.	1235.	246.	1904.	669.	669.	8.8	52.3	53.9	7.5	5.9	24.3	1.1	< 1.0	6.6	43.5	12.8	1.6	< .5	7.8	< .1	6.7	1.2	20.7	26.5
1915	201	363.60	6681.40	55.41	150.3	.98	1.85	1219.	5319.	2826.	81.	942.	353.	1884.	8.1	40.4	36.8	32.9	19.7	31.7	2.5	< 1.1	51.0	131.3	97.1	2.5	.8	< .3	< .1	5.3	1.5	60.9	38.6
1915	202	345.40	6699.00	58.97	179.1	.73	1.86	1120.	3125.	2064.	151.	885.	190.	477.	3.4	25.3	22.6	3.4	6.2	53.3	< 1.2	< 1.2	24.7	17.1	10.3	1.3	.8	2.8	< .1	1.7	1.4	4.1	13.3
1915	203	336.20	6621.00	73.39	268.5	.79	1.76	807.	3009.	1248.	105.	1321.	210.	529.	14.7	48.0	23.7	7.4	6.6	19.1	< 1.5	< 1.5	7.4	25.0	7.5	7.2	.8	.7	< .2	9.1	1.8	48.6	25.1
1915	204	324.40	6633.00	30.73	87.5	.26	.13	125.	768.	1567.	211.	922.	28.	369.	4.3	42.9	100.2	2.1	< .6	5.3	< .6	.9	1.8	27.4	20.1	.6	< .3	5.9	< .1	.8	.5	2.3	1.9
1915	205	282.60	6639.40	60.41	192.1	.76	.95	725.	2900.	4893.	254.	545.	117.	1027.	10.8	39.0	28.6	6.6	6.4	21.7	3.5	< 1.2	14.8	19.3	43.1	7.6	< .6	2.8	< .1	7.4	2.1	44.2	25.9
1915	206	342.40	6678.60	7.37	20.4	.09	.09	50.	1032.	1983.	155.	803.	39.	715.	8.3	88.4	66.4	2.8	.6	5.4	.7	1.0	15.7	39.6	22.0	.4	.3	3.3	.0	.4	.2	8.6	4.1
1915	207	297.20	6693.60	13.68	43.9	.36	.50	150.	1546.	2066.	328.	520.	65.	451.	9.1	50.3	83.0	6.9	2.3	15.2	.8	.7	7.6	32.0	17.3	.6	.3	2.2	< .0	.7	.6	10.7	8.6
1915	208	366.60	6732.00	28.93	89.0	1.41	.66	347.	1070.	1360.	146.	839.	405.	1070.	9.0	23.8	104.5	4.5	9.9	9.7	.7	< .6	6.1	46.8	12.1	1.1	.5	2.5	< .1	2.4	.7	53.8	47.8
1915	210	363.00	6660.00	16.31	52.5	.24	.16	106.	555.	1892.	97.	816.	43.	816.	8.9	163.1	62.7	2.1	1.0	3.4	.7	1.9	1.5	43.5	12.4	.9	.3	2.8	.1	.7	.5	5.8	3.4
1915	211	294.00	6642.20	4.52	19.5	.12	.16	63.	1121.	1487.	262.	384.	8.	389.	4.1	58.8	104.0	1.6	.7	3.2	.7	1.3	1.1	15.1	35.5	.7	.2	3.0	.0	.3	.3	3.9	2.3
1915	212	315.00	6624.20	39.12	122.4	.88	3.39	665.	704.	626.	188.	861.	32.	704.	6.9	13.9	43.1	1.9	2.9	56.0	.9	< .8	8.7	20.4	10.6	2.4	.8	< .2	< .1	2.4	1.1	18.1	29.9
1915	213	282.60	6735.60	67.19	163.5	.29	.77	366.	806.	806.	279.	421.	22.	517.	4.2	5.3	24.8	< 2.7	1.6	25.7	< 1.3	< 1.3	22.9	14.9	7.2	5.0	< .7	3.9	< .1	.3	1.8	14.5	12.1
1915	214	327.00	6681.40	32.50	93.2	.34	.28	116.	520.	284.	145.	910.	11.	390.	3.9	25.0	47.5	2.1	1.0	4.8	< .6	< .6	3.7	30.2	10.4	1.4	< .3	3.3	.1	.8	1.1	10.4	7.5
1915	215	321.60	6636.60	62.97	183.9	1.25	1.64	1070.	1952.	2078.	136.	756.	111.	523.	2.1	53.9	61.9	3.8	4.7	20.0	11.2	< 1.3	13.0	24.0	22.6	2.6	< .6	1.0	.4	19.3	2.0	79.4	31.8
1915	216	342.60	6735.40	42.09	114.3	.39	.45	211.	716.	1052.	124.	547.	22.	800.	1.9	10.2	25.6	3.0	1.5	9.4	< .8	< .8	2.2	27.4	11.4	1.0	< .4	2.5	< .1	1.0	1.0	6.5	6.0
1915	217	303.40	6684.00	28.00	79.8	.71	1.01	476.	1484.	6272.	223.	420.	280.	1484.	15.4	107.4	38.7	10.5	5.7	20.9	1.0	< .6	11.7	39.3	25.6	1.2	.4	1.6	< .1	.9	2.3	11.4	9.8
1915	218	366.00	6702.60	6.44	18.2	.09	.09	48.	1269.	4849.	219.	625.	64.	792.	9.6	186.8	47.1	2.0	.5	3.3	.7	1.2	12.4	26.6	24.9	.6	.2	5.4	.0	.4	.2	6.0	1.5
1915	219	324.20	6678.00	45.67	134.4	.33	.27	157.	418.	341.	117.	1005.	15.	329.	2.1	17.1	51.1	2.4	< .9	6.6	< .9	< .9	3.6	23.7	5.7	1.4	< .5	5.2	< .1	1.6	.9	8.0	6.4
1915	220	366.20	6723.60	71.69	266.3	.70	.99	1290.	2581.	5018.	159.	1577.	566.	860.	9.3	28.4	27.6	3.6	6.7	31.7	< 1.4	< 1.4	9.8	142.1	74.5	1.1	.9	4.9	< .1	1.8	1.8	14.0	11.0
1915	221	300.60	6630.00	12.18	45.7	.33	.26	47.	840.	828.	292.	767.	50.	438.	6.5	27.1	45.7	3.8	1.1	10.7	1.2	.3	6.0	19.0	13.3	.6	.2	3.0	< .0	1.0	.8	6.1	3.9
1915	222	339.00	6675.40	10.09	28.0	.15	.11	69.	898.	2795.	192.	615.	48.	555.	5.8	34.4	46.7	2.1	.6	3.5	.9	.4	2.4	51.9	26.3	.9	.2	3.2	.0	.4	.3	7.4	2.7
1915	223	318.00	6630.60	5.05	14.4	.14	.30	71.	934.	1273.	389.	475.	389.	404.	7.7	40.3	42.5	1.7	3.3	4.6	.6	.4	2.1	12.8	18.7	.5	.3	2.2	< .0	.5	.2	3.4	2.9
1915	224	291.00	6726.20	63.95	160.5	.72	.75	405.	767.	1343.	211.	336.	35.	605.	1.6	6.7	24.0	< 2.6	1.5	13.0	< 1.3	< 1.3	3.1	9.5	11.5	.8	< .6	6.2	< .1	.5	.8	< 3.8	6.6
1915	225	339.60	6726.40	10.12	26.0	.13	.14	79.	1154.	1852.	111.	708.	25.	820.	8.3	41.4	42.9	3.8	1.4	3.5	.9	.5	1.8	121.4	27.2	.6	.3	2.5	< .0	.4	.4	5.5	2.7
1915	226	297.60	6615.20	36.98	95.6	.27	.40	252.	1294.	1479.	175.	444.	46.	407.	3.8	33.7	51.3	3.2	1.3	14.4	1.0	< .7	5.1	19.5	13.7	.8	< .4	5.3	< .1	1.4	.6	3.0	3.8
1915	227	369.00	6729.00	48.47	119.1	.26	.27	448.	630.	2617.	87.	872.	119.	630.	1.9	31.3	27.4	< 1.9	1.9	7.7	< 1.0	< 1.0	< 1.9	54.6	25.3	1.4	< .5	4.4	< .1	.9	.6	24.1	13.5
1915	228	306.00	6660.60	78.40	237.2	1.15	2.47	1960.	6350.	5018.	308.	1490.	226.	391.	3.9	38.6	18.5	8.6	12.4	72.9	< 1.6	< 1.6	17.7	40.6	65.6	2.3	1.3	3.2	< .2	8.9	3.1	19.0	20.9
1915	229	291.00	6699.40	39.81	79.2	.67	.51	310.	478.	282.	293.	756.	22.	438.	5.6	44.2	69.9	2.0	1.5	7.3	< .8	< .8	2.5	14.9	3.5	1.4	< .4	3.7	< .1	1.5	1.1	14.3	10.5
1915	230	312.60	6759.40	73.16	201.9	2.29	3.37	2341.	8194.	2853.	231.	3731.	588.	2268.	17.5	84.5	54.3	19.7	18.4	48.7	3.5	< 1.5	29.8	117.6	32.9	3.9	1.7	< .4	.2	11.5	4.4	358.5	173.1
1915	231	342.60	6684.40	53.70	138.0	.67	1.80	1074.	1826.	1450.	129.	1343.	123.	368.	4.0	38.6	59.5	4.6	4.9	34.4	1.1	< 1.1	21.4	26.6	13.0	3.2	.7	3.2	< .1	3.6	1.3	7.1	14.2
1915	232	291.00	6633.60	8.74	21.9	.58	.25	122.	647.	1923.	210.	472.	10.	690.	7.5	16.7	56.5	5.0	3.8	6.9	.4	.3	3.4	21.2	20.5	1.3	.1	1.8	.3	.8	1.7	25.2	11.9
1915	233	288.00	6741.60	18.55	51.1	.62	1.25	612.	983.	1744.	204.	482.	50.	835.	42.7	36.3	70.3	4.1	2.4	31.5	< .4	.8	9.3	26.2	21.4	1.1	.4	2.0	< .0	.4	2.4	16.7	17.0
1915	234	339.60	6696.20	89.88	272.5	3.76	4.14	2337.	37839.	3236.	78.	3685.	582.	213.	37.6	46.1	10.5	249.1	35.4	80.0	4.2	< 1.8	459.1	73.0	7.1	4.5	1.8	1.1	< .2	35.4	8.1	64.5	49.4
1915	235	312.60	6675.40	74.15	173.5	.43	.59	479.	529.	635.	85.	964.	41.	502.	< .3	10.6	30.7	< 3.0	< 1.5	13.3	< 1.5	< 1.5	3.6	16.5	9.7	1.6	< .7	2.8	< .2	1.4	.7	< 4.4	6.0
1915	236	297.60	6696.40	66.09	125.5	.68	1.25	657.	635.	644.	99.	727.	43.	609.	2.3	9.9	51.8	< 2.6	1.9	15.6	< 1.3	< 1.3	3.6	12.6	6.9	1.6	< .7	2.9	< .1	1.5	1.3	31.1	21.8
1915	237	312.20	6738.60	6.15	19.4	.10	.09	32.	867.	1876.	221.	707.	74.	646.	7.7	86.1	86.1	3.0	.5	5.5	.5	1.1	3.5	35.5	16.1	.5	.2	3.2	.0	.4	.3	17.0	9.3
1915	239	324.00	6615.00	6.21	16.7	.12	.12	45.	1118.	2422.	224.	534.	58.	664.	8.8	58.0	74.5	2.7	.7	5.3	.8	1.3	1.8	28.1	29.0	.5	.4	2.2	< .0	.4	.2	4.5	1.6
1915	240	351.20	6723.60	84.45	244.6	1.11	5.00	193.	1942.	556.	122.	2196.	248.	796.	60.4	71.5	22.0	34.2	9.9	27.4	28.0	< 1.7	11.6	42.8	6.4	9.6	< .8	< .5	< .2	13.2	1.2	55.1	41.8
1915	241	342.00	6726.60	89.37	231.8	1.69	2.27	1072.	6167.	2234.	168.	2324.	280.	609.	15.0	35.1	10.1	14.6	9.8	28.2	< 1.8	< 1.8	27.6	66.6	18.6	15.5	< .9	2.4	< .2	13.4	2.3	59.9	35.0

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	242	324.60	6696.40	82.30	216.9	.64	1.15	1070.	2469.	1646.	66.	1235.	115.	823.	2.0	20.8	26.3	9.4	5.3	17.5	< 1.7	< 1.7	10.9	30.0	22.7	4.8	< .8	4.7	< .2	4.7	1.4	70.6	35.8
1915	243	333.60	6732.20	74.80	146.9	.19	.43	647.	465.	1272.	75.	390.	34.	285.	< .3	11.5	30.4	< 3.0	< 1.5	19.6	< 1.5	< 1.5	3.7	15.6	11.9	1.3	< .8	5.9	< .2	.6	.8	11.7	12.9
1915	244	318.00	6669.20	9.60	29.8	.23	.14	63.	883.	1843.	192.	806.	96.	413.	5.0	48.2	70.9	2.2	.8	4.3	.5	.7	4.2	14.1	16.8	.7	.1	3.6	< .0	.7	.6	4.9	2.4
1915	245	351.00	6699.40	22.44	60.1	.29	.23	90.	471.	718.	96.	898.	27.	1167.	6.8	22.9	40.1	2.6	.9	4.6	< .4	< .4	11.5	38.7	6.7	.5	< .2	1.9	.1	7	1.1	9.3	5.8
1915	246	303.00	6639.20	27.85	89.3	.56	.75	103.	947.	891.	211.	1170.	25.	390.	5.4	48.9	141.1	2.3	1.0	14.6	.9	1.5	10.9	17.0	11.0	1.1	< .3	2.1	< .1	1 4	1.7	11.4	9.4
1915	247	333.60	6672.40	77.35	225.7	1.96	4.80	1160.	8276.	1238.	105.	1315.	1315.	246.	16.8	44.9	67.4	27.6	29.0	123.3	< 1.5	< 1.5	182.9	27.3	11.0	4.5	1.2	< .5	< .2	11.3	4.1	13.8	32.2
1915	248	333.00	6699.20	83.71	205.3	1.41	2.51	1339.	6697.	1842.	123.	1423.	324.	701.	10.5	34.6	24.5	6.8	10.7	43.9	1.9	< 1.7	22.7	31.3	7.4	2.6	< .8	2.6	< .2	11.9	3.4	25.0	26.7
1915	249	372.00	6690.60	66.83	169.4	1.45	2.55	1738.	6282.	2406.	150.	2606.	265.	1136.	25.2	34.0	8.5	15.7	10.8	50.6	1.9	< 1.3	23.7	66.8	14.7	4.0	1.4	< .4	< .1	9.1	2.7	19.7	23.0
1915	250	309.40	6606.00	78.95	250.6	.75	1.89	947.	1026.	1184.	168.	1342.	260.	339.	2.6	20.1	55.1	3.6	4.4	26.8	< 1.6	< 1.6	9.5	24.2	10.5	2.0	< .8	1.8	< .2	4.5	1.3	21.2	16
1915	251	300.00	6621.00	4.60	12.9	.08	.07	30.	971.	1854.	299.	497.	20.	455.	7.7	55.2	46.0	2.1	.6	3.6	.7	.9	1.4	15.6	26.5	.4	.1	2.8	.0	.3	.2	3.3	1.1
1915	252	300.60	6612.20	17.01	47.8	.22	.44	133.	1004.	1973.	323.	714.	136.	425.	7.1	51.7	49.3	2.1	1.8	7.2	1.0	.6	2.6	26.0	17.9	.8	.2	2.6	< .0	1.3	.4	22.5	11.0
1915	253	300.40	6732.60	3.51	25.0	.05	.16	35.	1355.	1716.	256.	677.	11.	776.	8.8	84.2	66.7	3.9	2.3	3.1	1.0	1.4	1.3	35.1	29.6	.4	.1	2.0	< .0	.2	.2	2.9	1.5
1915	254	306.00	6648.00	66.18	233.2	1.33	2.73	1721.	3441.	2316.	143.	2184.	183.	553.	5.4	42.3	61.0	4.6	9.3	74.2	< 1.3	< 1.3	12.9	47.3	31.8	1.4	.9	4.3	< .1	8.1	2.7	11.9	21.2
1915	255	351.60	6687.20	16.62	40.6	.14	.17	124.	681.	3091.	78.	831.	216.	632.	7.3	73.7	46.6	2.7	1.3	5.3	.7	.4	6.0	32.7	15.2	.6	.2	4.4	.1	.6	.4	5.5	2.8
1915	256	294.00	6660.40	16.76	48.3	.33	.24	201.	1173.	1140.	218.	1089.	34.	570.	6.5	47.2	62.8	2.8	2.6	7.5	.5	.6	1.8	58.1	27.0	.5	.2	3.6	.1	.7	.6	12.0	7.1
1915	257	294.20	6738.00	4.72	17.4	.09	.10	28.	1322.	1694.	340.	500.	17.	675.	8.5	80.2	94.4	2.1	.6	4.1	.7	1.2	1.3	31.8	47.2	.5	.2	2.6	.0	.3	.3	8.5	4.2
1915	258	321.60	6666.20	73.79	280.1	1.35	2.11	1107.	9002.	2656.	81.	1033.	370.	640.	23.4	47.4	33.3	30.0	11.4	41.6	2.1	< 1.5	47.6	20.4	11.0	4.1	.8	5.2	< .2	9.6	3.4	33.7	24.7
1915	259	330.60	6744.20	22.77	51.1	.13	.23	184.	820.	888.	80.	546.	39.	319.	3.9	36.1	40.3	1.4	1.5	5.6	< .5	< .5	1.2	13.4	10.8	.4	< .2	2.9	< .0	1.0	.5	3.9	3.5
1915	260	315.20	6699.00	77.74	253.4	1.38	1.79	777.	6141.	5286.	260.	379.	154.	313.	13.4	8.4	30.4	18.8	9.0	52.2	< 1.5	< 1.5	41.5	5.5	13.3	.8	< .8	.9	< .2	3.7	2.9	< 4.7	12.1
1915	261	360.20	6741.00	76.09	225.8	.68	1.07	700.	837.	1294.	68.	1294.	132.	599.	1.0	13.7	20.2	3.5	2.9	14.5	< 1.5	< 1.5	4.1	43.8	14.0	3.8	< .8	3.2	< .2	2.5	1.2	24.3	15.4
1915	262	300.00	6684.00	26.16	69.1	.52	.43	181.	602.	1020.	147.	680.	37.	471.	6.8	39.9	136.0	2.4	1.3	10.7	1.1	1.0	3.1	16.1	13.2	1.1	< .3	3.9	< .0	1.1	1.5	7.3	6.5
1915	263	294.40	6606.60	28.23	71.8	.33	.64	282.	988.	2004.	183.	452.	66.	508.	12.3	37.4	59.5	3.2	2.3	9.7	1.1	.7	4.1	22.0	16.0	1.9	.3	2.5	< .1	1.6	1.2	15.7	9.4
1915	264	303.00	6636.00	59.78	196.6	2.14	4.55	152.	2391.	502.	175.	2511.	>23912.	536.	19.0	86.6	80.1	39.0	103.1	11.5	< 1.2	< 1.2	19.3	330.1	32.1	9.5	2.2	< .4	< .1	14.7	4.2	92.1	47.6
1915	265	333.60	6687.00	82.80	256.3	2.60	4.17	1573.	23929.	1242.	46.	607.	721.	627.	20.9	49.0	35.5	71.5	29.2	127.1	2.3	< 1.7	277.0	11.3	5.5	1.3	1.4	< .5	< .2	10.0	7.8	< 5.0	27.8
1915	266	345.00	6696.60	86.08	260.1	.69	1.75	1377.	1549.	1377.	103.	804.	124.	350.	3.8	10.9	19.3	< 3.4	5.2	48.9	< 1.7	< 1.7	19.0	15.2	14.5	2.3	< .9	3.5	< .2	1.7	1.5	< 5.2	11.0
1915	267	297.60	6678.20	55.51	171.6	.47	1.38	2220.	1388.	2776.	107.	1332.	70.	355.	2.2	22.5	63.6	3.5	7.2	35.2	< 1.1	< 1.1	13.4	24.6	18.9	1.7	1.2	3.1	< .1	1.7	2.4	17.1	12.7
1915	268	330.20	6747.00	40.80	88.4	.11	.10	157.	342.	530.	62.	377.	17.	408.	1.6	18.3	28.6	< 1.6	< .8	4.4	< .8	< .8	< 1.6	20.8	8.9	.9	< .4	4.5	< .1	.4	.4	2.9	1.9
1915	270	372.20	6693.60	23.85	59.3	.32	.60	405.	1359.	1073.	61.	811.	76.	835.	14.1	90.6	30.9	6.2	2.6	11.0	.7	.6	17.9	69.1	10.7	.7	.4	1.0	< .0	2.0	.8	5.2	5.4
1915	271	303.60	6657.60	2.70	14.6	.07	.05	30.	797.	2368.	389.	365.	62.	464.	6.7	43.2	35.1	1.7	.4	3.6	.5	.5	1.5	13.0	17.6	.3	.2	4.3	.0	.2	.1	3.3	.8
1915	272	300.20	6642.60	4.55	26.6	.24	.23	114.	728.	851.	214.	341.	11.	696.	4.1	34.5	113.8	1.5	.9	2.9	.7	.6	1.5	11.6	16.3	.6	.1	2.2	.1	.4	.9	9.1	5.4
1915	273	315.60	6690.20	34.71	117.7	.91	.96	285.	2846.	798.	94.	729.	72.	937.	10.1	26.2	74.4	10.4	3.8	21.0	1.3	< .7	17.0	9.4	5.7	1.2	.4	1.4	< .1	3.3	1.6	12.8	11.8
1915	274	333.60	6618.00	83.12	254.5	1.15	2.19	658.	3075.	1247.	164.	1164.	534.	441.	6.8	41.8	23.0	10.2	8.7	22.4	2.9	< 1.7	11.6	32.0	10.7	8.7	< .8	< .5	< .2	19.9	1.4	43.3	36.3
1915	275	369.00	6699.00	32.14	112.4	.83	.68	450.	1093.	804.	56.	739.	57.	1061.	11.0	13.3	19.3	2.8	2.7	13.3	.8	< .6	7.8	27.2	6.4	.8	< .3	1.6	< .1	1.9	1.1	14.6	12.5
1915	276	384.00	6729.60	3.04	22.3	.07	.05	30.	869.	3380.	70.	572.	79.	593.	6.2	54.7	24.5	1.7	.5	1.5	.4	.4	2.2	33.4	18.1	.4	.1	4.3	.0	.2	.2	4.5	.8
1915	277	372.60	6702.20	6.37	25.4	.13	.08	60.	688.	2287.	134.	452.	39.	280.	4.9	101.9	31.8	1.4	.7	2.0	.9	.7	5.1	36.8	25.2	.5	.1	2.2	.1	.5	.2	10.4	6.0
1915	279	297.20	6723.00	76.60	257.5	1.52	3.09	2068.	4366.	2068.	163.	1685.	1838.	1226.	15.1	49.4	36.5	6.7	30.7	55.8	2.1	< 1.5	12.8	141.1	19.4	2.2	1.3	.8	.2	6.3	2.0	21.3	27.6
1915	280	303.40	6699.60	68.84	217.7	.92	1.76	1446.	3167.	2065.	159.	1101.	221.	895.	7.6	27.5	60.3	6.1	9.1	33.2	1.9	< 1.4	12.8	32.8	21.3	1.7	1.0	1.1	< .1	3.2	1.6	39.2	26.6
1915	281	327.60	6747.40	6.31	35.5	.44	.27	107.	694.	1350.	139.	782.	49.	713.	7.5	43.7	88.3	2.7	1.1	4.5	.8	.8	2.2	34.0	16.4	.5	.2	2.0	.0	.4	.4	12.7	7.4
1915	282	333.20	6696.00	58.13	253.0	1.61	3.47	315.	6220.	3895.	231.	639.	563.	639.	22.7	69.9	64.1	5.2	15.0	71.2	2.1	< 1.2	35.2	36.8	13.5	1.4	.8	.8	< .1	6.8	4.8	19.2	30.2
1915	283	321.60	6660.60	77.43	269.2	2.30	2.82	1781.	19822.	1936.	94.	769.	1239.	403.	7.6	46.4	34.2	59.3	24.7	65.0	3.0	< 1.5	136.3	20.9	9.0	6.5	1.2	5.1	< .2	17.0	10.4	32.0	29.4
1915	284	300.00	6693.60	40.49	135.6	.40	1.19	1053.	1093.	1620.	172.	607.	77.	526.	7.4	27.3	65.8	2.6	3.8	29.8	.9	< .8	9.7	16.1	23.9	.9	.6	2.3	< .1	.7	.9	7.3	9.1
1915	285	309.20	6714.00	4.01	25.2	.09	.08	48.	798.	2478.	209.	493.	56.	650.	5.6	72.2	48.1	1.5	.5	3.8	.5	.7	1.8	23.0	17.8	.4	.3	3.1	.0	.3	.2	4.0	1.2
1915	286	330.60	6675.20	77.06	285.0	1.96	2.67	442.	8168.	1233.	102.	2158.	589.	535.	6.9	71.8	42.7	38.4	13.7	27.5	1.6	< 1.5	35.6	51.4	11.2	12.2	< .8	2.1	< .2	15.5	3.2	77.2	45.3
1915	287	294.00	6621.60	64.02	260.2	1.51	1.65	593.	9155.	6274.	473.	498.	592.	468.	28.3	35.6	46.1	34.3	34.3	32.2	3.1	< 1.3	120.5	6.6	23.1	1.2	.7	5.8	< .1	6.7	3.8	8.5	11.8
1915	288	291.00	6732.40	14.21	50.8	.33	.97	256.	469.	867.	138.	441.	13.	938.	15.3	15.7	52.2	3.0	1.8	15.6	.3	.4	3.8	76.8	14.7	.9	.4	.6	< .0	.3	2.4	13.5	12.9
1915	289	384.20	6717.00	31.36	136.7	.97	.97	204.	1537.	502.	81.	659.	114.	815.	5.2	16.8	43.5	5.7	3.2	12.5	1.1	< .6	10.4	21.0	5.9	1.4	< .3	< .2	< .1	5.4	.9	33.8	25.4
1915	290	303.00	6606.60	19.27	72.6	.13	.13	113.	674.	1657.	193.	617.	36.	674.	7.1	26.4	61.0	2.5	.7	3.9	.7	.5	1.5	21.1	17.4	.9	< .2	4.7	< .0	.5	.5	4.8	2.7
1915	292	297.60	6744.00	77.08	295.7	.41	1.70	1465.	1310.	1002.	194.	318.	98.	399.	.8	12.4	34.0	4.2	4.1	44.5	< 1.5	< 1.5	24.5	4.9	3.5	1.6	.8	1.9	< .2	.9	1.3	13.4	14.3
1915	293	285.00	6639.00	62.32	276.3	.90	1.07	748.	748.	810.	129.	686.	48.	361.	.9	12.5	47.6	3.4	2.9	22.3	< 1.3	< 1.3	7.2	23.2	16.5	4.0	< .6	4.4	< .1	3.9	1.1	12.8	13.8
1915	294	297.60	6675.60	17.08	76.7	.29	.48	444.	1401.	1537.	325.	649.	119.	581.	8.2	23.8	38.0	7.0	5.4	15.2	.8	< .3	11.5	6.1	9.1	.4	.4	2.6	< .0	1.0	1.0	3.2	3.7
1915	295	297.20	6750.00	19.91	65.6	.64	.60	219.	187.	617.	102.	148.	17.	657.	5.3	2.3	16.7	1.0	.9	8.6	.6	< .4	1.8	15.5	6.6	.8	< .2	.2	.0	.4	1.3	33.7	18.9
1915	296	318.00	6696.60	56.09	230.0	1.13	1.74	167.	6563.	617.	104.	1010.	95.	841.	7.4	34.2	47.5	16.5	5.6	18.7	1.7	< 1.1	21.5	14.4	5.1	2.6	< .6	< .3	< .1	11.5	2.6	22.2	21.3
1915	297	303.60	6645.00	78.99	318.5	1.01	2.92	1817.	1580.	1422.	107.	1580.	205.	355.	1.6	22.5	76.1	< 3.2	7.4	46.6	< 1.6	< 1.6	8.0	33.1	13.5	9.2	1.2	< .5	< .2	7.7	2.2	42.8	34.8
1915	298	300.60	6660.00	78.45	320.4	1.02	2.33	2432.	8080.	3373.	324.	744.	199.	604.	8.5	33.1	26.9	23.5	12.8	67.8	< 1.6	< 1.6	274.6	30.0	21.3	4.6	1.6	< .5	< .2	9.7	4.0	12.7	19.9
1915	299	369.00	6708.40	47.04	139.3	.74	1.11	564.	1270.	753.	86.	753.	55.	659.	6.3	17.9	40.2	4.6	3.2	25.3	< .9	< .9	52.8	21.5	9.1	.6	.6	1.1	< .1	1.7	.9	5.6	10.5
1915	300	375.60	6705.60	29.96	120.5	1.23	.55	360.	929.	539.	84.	539.	49.	719.	19.7	19.2	82.1	3.1	2.2	9.0	1.6	< .6	10.0	11.9	6.6	.7	< .3	1.6	< .1	2.3	1.0	24.8	18.9
1915	301	339.60	6630.00	53.99	91.2	1.02	2.13	1458.	6047.	6155.	177.	1026.	415.	810.	35.0	53.9	43.0	11.0	14.9	67.5	1.5	< 1.1	18.1	80.1	33.4	1.3	1.2	8.2	< .1	6.6	1.9	9.0	17.2
1915	302	369.60	6696.00	42.05	65.1	.22	.19	203.	463.	1051.	57.	547.	34.	757.	2.2	36.1	20.5	< 1.7	< .8	4.6	< .8	< .8	4.1	16.9	11.1	1.7	< .4	3.2	< .1	.9	.4	< 2.5	2.8

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	303	312.40	6684.00	74.05	169.9	1.65	4.49	3258.	10367.	2073.	105.	362.	281.	815.	11.6	26.9	40.5	47.9	19.2	125.3	2.0 <	1.5	120.7	5.9	12.2	1.7	2.1 <	.4 <	.2	11.8	3.6 <	4.4	30.8
1915	304	309.00	6636.60	3.26	6.8	.11	.08	33.	1751.	1311.	404.	502.	21.	492.	10.3	68.5	68.5	2.2	.5	3.5	.7	1.2	1.6	12.7	27.3	.4	.2	3.3	.0	.3	.2	3.1	1.4
1915	305	363.40	6705.00	27.89	48.2	.36	.51	363.	2371.	5188.	110.	1171.	530.	1060.	9.6	155.4	70.5	9.9	4.1	8.3	1.3	.8	168.6	79.4	24.3	2.2	.5	7.3 <	.1	2.9	.8	18.0	8.7
1915	306	294.00	6690.60	48.23	106.8	1.33	1.07	531.	1833.	3135.	191.	579.	206.	627.	11.4	23.8	56.3	7.6	9.4	22.0	1.4 <	1.0	20.2	34.7	30.3	1.6	.5	6.2 <	.1	1.8	1.5	12.8	10.5
1915	307	333.00	6669.00	77.66	195.2	2.40	4.88	322.	10562.	681.	375.	1087.	1553.	368.	14.1	44.2	47.1	47.4	25.3	73.2	3.1 <	1.5	84.0	12.5	7.1	2.9	1.2	.8 <	.2	12.0	6.7	14.9	37.9
1915	308	315.40	6618.00	49.02	94.5	.62	.87	111.	1324.	588.	172.	1422.	49.	735.	6.9	18.0	60.4	3.7	1.7	12.9	1.2 <	1.0	7.2	23.0	6.7	1.8 <	.5	1.5 <	.1	7.0	1.3	13.5	11.3
1915	309	384.00	6720.40	17.36	37.3	.15	.18	174.	451.	1180.	64.	573.	47.	330.	4.3	32.1	26.5	1.8	.8	5.8	.4 <	.4	12.8	44.6	11.2	.8 <	.2	2.0	.1	.7	.3	10.4	9.6
1915	311	375.00	6741.20	6.78	8.8	.25	.08	55.	753.	3383.	136.	346.	15.	346.	3.9	31.8	25.0	1.5	.7	1.7	.4	.5	1.8	20.1	25.9	.5	.2	2.0	.0	.3	.3	4.6	1.2
1915	312	288.20	6663.00	27.94	40.7	.22	.20	127.	699.	1453.	249.	922.	26.	391.	2.6	36.9	44.4 <	1.1	1.0	3.2 <	.6 <	.6 <	1.1	41.0	36.8	.8 <	.3	5.9 <	.1	1.0	.3	10.4	5.3
1915	313	300.00	6723.20	82.45	103.8	1.01	2.93	2556.	4205.	2638.	375.	907.	151.	495.	13.0	12.9	19.6	9.5	10.4	70.1	1.8 <	1.7	20.3	16.2	12.1	3.3	1.5	3.4 <	.2	2.5	4.6	28.3	29.9
1915	314	315.00	6702.40	83.01	124.5	2.73	4.06	2407.	13780.	4566.	198.	1079.	528.	399.	14.1	45.4	37.3	50.2	25.6	96.7	2.0 <	1.7	105.0	46.2	33.3	4.3	1.9	1.0	.2	17.3	6.2	34.8	36.0
1915	315	336.00	6753.00	32.71	47.1	.11	.24	184.	556.	1308.	89.	556.	25.	654.	3.9	36.7	35.5	1.8	.8	6.8 <	.6 <	.6	1.3	29.9	17.6	.4 <	.3	5.4 <	.1	.5	.4 <	2.0	2.6
1915	316	291.00	6666.00	2.21	5.0	.05	.07	22.	1456.	1695.	301.	944.	14.	376.	6.5	86.2	59.7	1.8	.4	4.3	.7	1.1	1.8	15.8	24.3	.3	.2	2.9	.0	.3	.1	3.0	1.0
1915	317	315.40	6735.60	16.63	22.2	.38	1.11	200.	582.	1264.	162.	649.	46.	615.	6.9	38.4	85.1	2.4	1.1	9.0	.7	.4	3.9	43.3	13.5	.8	.4	1.8 <	.0	.6	.5	22.3	20.6
1915	318	321.00	6675.20	82.30	126.7	1.65	3.70	3210.	11357.	2551.	77.	270.	274.	401.	6.3	30.3	22.3	37.8	17.1	80.9 <	1.7 <	1.7	122.4	10.1	10.0	1.7	1.7	3.0 <	.2	8.1	2.3	5.9	29.0
1915	319	375.60	6699.20	46.61	76.3	.31	.44	462.	559.	1165.	78.	559.	99.	513.	4.0	32.4	23.5	2.4	2.3	9.9	1.5 <	.9	7.0	21.0	13.4	2.1 <	.5	3.1 <	.1	2.1	.7	31.0	36.2
1915	320	303.60	6690.40	83.89	176.2	1.87	3.08	2768.	9144.	4362.	206.	2936.	501.	1091.	16.8	50.0	13.6	16.2	16.8	62.2	2.3 <	1.7	50.3	191.1	43.0	2.0	1.8	2.1 <	.2	6.7	2.7	16.5	26.0
1915	321	315.20	6726.60	25.89	24.1	.32	.18	103.	414.	906.	137.	570.	18.	518.	4.9	33.3	66.9	1.6	.7	5.0	.6	1.0	1.3	23.3	13.9	.7 <	.3	4.5	.0	.4	.6	11.0	6.3
1915	322	397.00	6636.00	22.83	21.3	.27	.50	320.	868.	1507.	179.	388.	58.	228.	6.1	48.5	89.9	2.9	2.5	16.9	.5	.5	3.3	15.5	15.6	1.1	.3	3.6 <	.0	1.2	.6	3.8	4.2
1915	323	297.60	6663.20	47.41	74.1	.33	.37	399.	1090.	1896.	179.	1090.	62.	948.	4.8	21.6	40.8	3.7	1.9	12.7 <	1.0 <	1.0	6.0	68.5	54.9	1.3 <	.5	6.1	.1	1.8	.6	8.1	6.7
1915	324	348.00	6684.60	78.83	100.6	1.93	2.82	1734.	13322.	7410.	111.	4572.	346.	3705.	20.0	56.8	19.3	34.7	14.5	56.5	2.5 <	1.6	66.4	95.6	89.6	4.7	1.4	5.3	.4	21.0	2.7	51.3	41.8
1915	325	318.40	6615.00	64.29	79.7	1.00	1.49	900.	2700.	1414.	166.	836.	79.	900.	6.8	15.3	32.3	8.6	4.8	19.7	1.9 <	1.3	19.9	17.0	9.1	1.7 <	.6	6.7 <	.1	4.4	1.5	25.3	17.8
1915	326	378.20	6702.60	17.29	21.3	.16	.18	59.	1193.	1470.	126.	622.	14.	743.	10.0	90.1	43.3	4.8	1.6	5.2	1.1	.9	6.0	106.4	31.8	.3	.2	2.7	.0	.5	.5	8.1	6.4
1915	327	384.20	6714.60	13.87	19.0	.12	.11	106.	902.	2538.	86.	555.	81.	402.	3.5	50.2	19.2	1.6	.8	4.6	.4	.7	8.6	26.3	15.9	.2 <	.1	3.3 <	.0	.6	.3	3.1	1.5
1915	328	300.00	6750.00	32.60	40.5	.15	.43	186.	1043.	1695.	260.	424.	69.	320.	3.2	28.2	40.7	1.3	2.4	13.5 <	.6 <	.6 <	1.3	17.9	13.4	.5 <	.3	4.6 <	.1	.4	.5	4.2	3.6
1915	330	306.20	6729.00	52.87	86.2	.76	2.05	1850.	3225.	2538.	129.	793.	121.	1375.	6.5	24.9	39.1	11.5	7.2	39.6	1.9 <	1.1	13.1	21.8	33.1	1.5	1.2	4.4 <	.1	1.3	1.7	28.7	26.1
1915	331	303.60	6675.20	9.13	8.1	.11	.11	34.	849.	1379.	164.	758.	62.	493.	5.4	62.3	82.3	1.7	.7	3.7	.5	.7	3.7	45.0	14.9	.5	.2	2.8	.0	.5	.3	3.8	1.9
1915	332	315.60	6639.00	62.40	55.4	.76	.61	454.	589.	624.	159.	811.	35.	600.	5.3	3.5	27.3 <	2.5	1.3	12.5 <	1.3 <	1.3	4.2	25.4	11.5	1.4 <	.6	6.2 <	.1	1.6	.9	23.4	16.0
1915	333	291.60	6603.00	64.32	50.9	.66	.62	172.	1351.	577.	127.	772.	39.	357.	5.1	19.0	52.9	5.6	2.2	11.4 <	1.3 <	1.3	8.7	17.3	7.2	2.7 <	.6	5.9 <	.1	2.6	1.5	8.9	9.0
1915	334	360.60	6726.00	79.06	111.6	2.13	3.38	293.	7036.	2688.	151.	2530.	616.	791.	12.1	58.0	27.8	19.0	9.6	43.9	1.8 <	1.6	30.2	63.6	25.7	5.2 <	.8 <	.5 <	.2	28.4	3.3	51.3	45.5
1915	335	300.40	6744.60	4.77	5.8	.11	.12	27.	1135.	1856.	167.	515.	47.	467.	8.5	114.5	133.6	2.8	.9	5.6	.8	1.7	1.9	28.5	22.1	.5	.3	2.5	.0	.4	.3	6.0	3.4
1915	336	333.60	6685.00	66.25	79.4	1.68	3.92	337.	6426.	430.	124.	1789.	186.	353.	2.4	37.7	59.2	14.1	8.7	42.4	1.9 <	1.3	27.4	35.5	5.2	4.6	.7 <	.4 <	.1	13.3	2.7	27.1	37.2
1915	337	348.00	6681.40	22.00	23.5	.34	.22	118.	374.	1430.	75.	660.	33.	1012.	3.5	22.3	28.9	1.7	1.1	2.4	.8 <	.4	1.5	33.9	12.3	.9	.3	3.9	.2	.5	1.2	43.8	24.9
1915	338	297.00	6699.40	32.60	31.8	.58	.25	169.	173.	326.	124.	424.	17.	424.	6.1	13.2	62.0 <	1.3	1.1	6.1 <	.6 <	.6	2.8	11.5	3.8	1.1 <	.3	3.3 <	.1	.7	1.0	17.5	9.9
1915	339	303.60	6747.60	63.91	80.4	.27	.95	1023.	959.	1150.	196.	564.	65.	959.	2.3	5.5	54.9 <	2.6	3.2	24.3 <	1.3 <	1.3	4.2	10.9	5.8	1.5 <	.6	2.7 <	.1	.7	1.6	13.7	9.3
1915	341	279.00	6738.60	12.01	12.3	.56	.15	86.	588.	1153.	228.	601.	7.	601.	5.1	22.5	48.6	3.1	1.2	2.8	.5	.3	1.5	20.9	20.6	.8 <	.1	1.7 <	.0	.3	.7	4.7	3.2
1915	342	300.60	6675.60	57.05	60.2	.86	2.99	1769.	1997.	3195.	218.	628.	234.	491.	5.6	26.5	43.4 <	2.3	10.2	82.3 <	1.1 <	1.1	9.3	26.0	36.6	1.6	1.3 <	.3 <	.1	2.2	1.8	13.8	24.4
1915	343	294.60	6750.00	5.77	5.8	.11	.09	9.	946.	906.	289.	433.	8.	398.	4.3	38.9	63.5	1.1	.3	2.6	.6	.9	.9	11.5	19.6	.4	.1	2.3	.0	.3	.2	4.9	2.4
1915	344	324.00	6657.20	17.55	14.6	.16	.29	150.	1071.	2036.	228.	579.	114.	333.	4.9	38.9	34.6	5.2	1.8	12.1 <	.4	.4	12.3	8.6	12.8	.2 <	.2	3.7 <	.0	.5	.9	1.6	2.2
1915	345	303.60	6618.00	2.24	4.5	.05	.06	12.	1259.	1931.	307.	560.	21.	502.	8.0	71.7	67.2	2.2	.4	4.7	.8	1.2	1.5	10.4	22.0	.4	.2	2.8	.0	.3	.1	3.2	1.0
1915	346	288.00	6627.00	49.60	60.3	2.05	3.88	309.	6250.	2282.	229.	942.	546.	1091.	16.7	80.7	52.0	3.2	16.9	121.1	2.8 <	1.0	7.9	17.3	17.4	3.7	1.0	.8 <	.1	6.4	8.3	18.3	34.3
1915	347	318.60	6681.60	88.48	74.3	.54	1.50	1062.	784.	840.	58.	973.	66.	277. <	.4	9.7	35.3 <	3.5	3.0	21.7 <	1.8 <	1.8	7.4	14.4	10.5	2.6	1.0	5.3 <	.2	1.5	1.1	16.2	14.4
1915	348	318.20	6633.00	71.74	54.6	1.10	2.40	1650.	4448.	2367.	94.	1578.	198.	1076.	13.9	24.3	34.5	3.7	8.0	34.6	2.2 <	1.4	8.9	27.0	14.4	2.4	1.1	2.7 <	.1	4.2	1.8	8.9	19.9
1915	349	375.00	6720.60	32.97	34.8	.96	.70	462.	1846.	3231.	257.	1088.	165.	1187.	9.4	25.2	35.2	7.6	4.3	11.9	1.1 <	.7	13.0	115.0	24.7	.9	.4	2.5 <	.1	1.8	1.0	53.7	40.6
1915	350	378.00	6729.00	40.62	44.5	.35	.67	447.	1625.	2600.	297.	528.	66.	317.	4.2	15.7	22.3	6.8	3.4	20.6 <	.8 <	.8	3.9	28.7	13.7	.6 <	.4	2.3 <	.1	.5	1.0	5.5	5.9
1915	351	369.20	6681.60	27.05	20.5	.47	.36	165.	514.	1325.	78.	541.	35.	947.	8.1	69.9	28.8	5.4	1.9	6.1	.7 <	.5	4.0	50.5	8.0	1.3 <	.3	3.0	.1	1.2	1.4	24.7	16.3
1915	352	342.60	6666.00	87.66	85.7	.56	.81	877.	1753.	1403.	88.	1140.	87.	359.	2.1	11.9	15.4	4.9	4.4	11.5	2.1 <	1.8	5.5	17.6	17.8	3.7	1.0	4.7 <	.2	3.0	1.1	63.3	32.0
1915	353	339.60	6729.40	18.82	19.6	1.23	.54	282.	866.	941.	99.	433.	33.	979.	11.7	10.1	27.7	9.0	2.4	10.0	1.1 <	.4	6.2	34.4	8.0	1.5	.3	1.2	.3	1.9	1.3	55.1	39.2
1915	354	348.00	6723.60	71.94	74.8	1.73	4.23	130.	6475.	1367.	107.	1511.	2950.	935.	12.5	74.2	44.0	22.7	28.3	23.3	2.6 <	1.4	16.8	58.5	12.8	2.9	1.1 <	.4 <	.1	26.9	1.7	85.1	53.2
1915	355	339.60	6744.00	45.81	37.2	.59	.96	596.	1512.	2245.	131.	1466.	82.	687.	5.7	26.3	39.8	2.1	2.8	29.4	2.4 <	.9	7.2	84.3	22.5	1.4	.9	3.4 <	.1	2.3	1.2	45.1	35.1
1915	357	300.00	6759.20	65.09	43.8	.25	.23	441.	192.	537.	159.	327.	18.	391.	2.0	5.4	55.3 <	2.6	1.3	5.7 <	1.3 <	1.3 <	2.6	8.9	3.8	1.4 <	.6	8.2 <	.1	.5	1.2	8.9	7.9
1915	358	303.00	6717.40	74.58	57.9	.54	1.80	1044.	970.	2163.	203.	454.	122.	488.	2.8	17.7	20.1	4.4	3.8	36.6 <	1.5 <	1.5	7.7	28.5	16.0	1.7	1.0	4.7 <	.2	.5	1.5	13.2	16.2
1915	359	315.00	6705.60	49.82	53.6	1.70	1.33	697.	5331.	2342.	83.	399.	113.	648.	5.3	20.1	79.6	4.2	6.2	27.5 <	1.0 <	1.0	12.1	15.7	30.8	1.0	1.0	3.3 <	.1	3.5	1.5	10.0	13.1
1915	360	339.20	6624.60	78.19	76.1	2.40	4.71	1877.	8835.	4457.	213.	3362.	598.	1251.	18.8	139.4	43.4	12.5	23.1	90.7 <	1.6	3.6	13.7	273.8	19.5	4.6	1.4 <	.5 <	.2	21.0	6.6	41.1	41.8
1915	361	306.60	6657.00	40.60	41.0	1.86	2.04	568.	1583.	1786.	132.	487.	1908.	853.	2.8	62.7	35.3	6.1	22.0	18.6 <	.8 <	.8	11.6	49.3	28.8	3.3	.6 <	.2	.3	8.0	1.2	163.3	72.9
1915	362	306.60	6651.20	8.85	7.8	.16	.11	32.	841.	1257.	221.	469.	18.	425.	6.3	71.8	115.1	2.2	.6	3.3	.7	1.3	1.3	26.4	21.6	.6	.2	2.6	.0	.4	.3	6.9	2.1
1915	363	309.00	6756.20	48.20	34.0	1.24	7.22	868.	771.	627.	123.	441.	37.	627.	7.9	8.3	35.1	3.3	4.7	35.0	1.0 <	1.0	8.9	9.1	2.4	2.1	1.3 <	.3 <	.1	1.1	2.3	47.4	71.6
1915	364	300.20	6690.60	53.60	56.6	1.37	2.11	1447.	6378.	2841.	174.	2787.	467.	697.	17.8	77.4	44.0	10.9	15.8	38.0	1.2 <	1.1	16.9	91.5	24.7	1.4	1.1	1.5 <	.1	3.4	1.3	11.0	18.9

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	365	333.40	6642.60	32.85	25.1	.22	.28	191.	1117.	1610.	98.	526.	71.	624.	3.9	32.4	60.3	3.2	1.1	5.7	.9 <	.7	2.8	23.9	18.6	.6	.4	3.7 <	.1	1.0	.5	5.4	3.8
1915	366	318.00	6657.60	6.33	7.3	.61	.84	43.	975.	2000.	253.	418.	70.	861.	7.5	49.8	61.5	7.1	3.1	4.3	.8	1.0	3.3	25.9	23.8	.7	.2	.8 <	.0	.5	1.0	21.7	16.1
1915	367	291.20	6636.60	39.39	47.3	1.90	2.40	164.	1812.	310.	226.	1536.	54.	630.	13.8	22.4	77.2	10.1	3.1	24.6	.9 <	.8	21.0	22.8	6.1	1.2 <	.4	2.2 <	.1	5.7	2.7	29.3	29.2
1915	368	312.00	6729.40	8.53	8.5	.12	.08	34.	742.	2346.	179.	520.	102.	461.	5.7	65.9	65.1	1.8	.5	4.6	.5	1.3	1.8	17.6	16.6	.4	.2	4.3	.0	.4	.2	3.7	1.7
1915	369	303.60	6660.60	81.10	108.6	2.68	4.15	2271.	3812.	5028.	174.	1298.	2028.	570.	10.8	68.9	33.7	8.4	34.3	45.3	2.5 <	1.6	31.3	92.8	62.2	10.4	2.0	2.8 <	.2	24.6	3.1	317.8	119.7
1915	370	336.00	6750.00	15.03	16.0	.11	.13	105.	721.	2119.	93.	616.	86.	752.	4.8	39.9	47.9	2.5	.7	3.8	.6	.4	1.5	31.3	27.0	.5	.2	3.8 <	.0	.5	.4	6.3	3.3
1915	372	300.60	6729.60	2.91	5.4	.10	.08	9.	1374.	1571.	311.	672.	18.	565.	7.2	61.1	78.6	2.1	.4	4.2	.7	1.0	1.5	32.0	32.0	.1	.2	2.7	.0	.3	.2	3.2	1.3
1915	373	375.20	6714.00	15.19	19.0	.42	.37	68.	1109.	1458.	167.	820.	55.	562.	7.2	61.8	35.1	6.3	2.5	6.6	.7	.4	17.1	30.3	15.0	1.1	.2	1.6 <	.0	3.0	.7	11.9	7.9
1915	374	357.00	6693.60	38.43	33.5	.84	1.66	1076.	1883.	1576.	222.	461.	78.	1114.	11.9	14.4	20.6	6.7	7.8	38.9	1.7 <	.8	9.2	38.7	8.6	1.0	.7	.9 <	.1	2.6	2.2	12.8	17.0
1915	375	387.00	6714.60	30.21	29.1	.23	.44	483.	514.	1480.	72.	634.	48.	393.	2.4	29.2	21.5	2.4	1.3	9.8	.8 <	.6	12.1	30.8	13.7	1.0	.5	2.2 <	.1	1.4	.4	6.7	5.5
1915	376	303.60	6609.00	32.95	28.8	.17	.14	67.	626.	1483.	234.	626.	45.	461.	4.1	60.5	48.7 <	1.3 <	.7	5.0 <	.7 <	.7	1.5	24.4	15.0	.8 <	.3	6.1 <	.1	.8	.2	4.0	2.5
1915	377	375.40	6693.60	18.41	16.2	.13	.09	94.	663.	1841.	79.	700.	42.	552.	4.9	110.6	28.5	1.4	.8	2.7	.5 <	.4	3.5	62.5	20.2	.7 <	.2	3.7 <	.0	.6	.3	5.1	2.5
1915	378	330.60	6699.00	64.37	115.6	.70	1.50	1094.	2253.	1223.	133.	1287.	102.	403.	7.4	17.9	27.8 <	2.6	4.0	33.8 <	1.3 <	1.3	5.6	53.8	6.6	1.0	.7	5.0 <	.1	2.6	2.3	7.3	13.4
1915	379	282.60	6732.00	70.23	87.6	1.07	2.65	1334.	2247.	1686.	202.	773.	133.	558.	9.4	24.4	23.1	6.6	6.4	46.9 <	1.4 <	1.4	8.4	39.7	18.5	2.0	.9	2.5 <	.1	1.3	2.3	16.5	27.5
1915	380	354.00	6726.60	85.77	102.7	1.93	1.75	1372.	4289.	3431.	221.	2487.	164.	489.	.6	27.9	14.6	8.2	6.4	28.8 <	1.7 <	1.7	14.6	97.9	31.3	11.9	.9	4.2 <	.2	19.6	3.6	53.9	47.3
1915	381	360.60	6735.40	62.37	68.1	.75	.30	204.	610.	998.	75.	1809.	237.	565.	.4	25.5	38.9	5.3	2.5	9.4 <	1.3 <	1.3	4.7	102.0	14.1	3.2 <	.6	6.8	.2	3.0	1.2	40.9	40.8
1915	382	291.60	6708.00	51.55	49.4	.90	1.85	1289.	1443.	1083.	147.	773.	59.	253.	5.3	58.4	60.5	4.3	5.0	35.5	1.3 <	1.0	18.2	22.2	11.2	2.6	1.0	5.8 <	.1	3.1	2.1	11.9	17.0
1915	383	342.60	6627.00	75.47	93.0	1.19	2.05	1585.	4377.	2717.	193.	906.	142.	459.	9.3	15.7	21.7	7.8	8.3	35.9 <	1.5 <	1.5	14.9	24.2	15.2	1.9	1.4	9.2 <	.2	4.2	2.6	10.9	16.6
1915	384	336.60	6693.00	32.58	33.5	.35	.57	391.	2053.	912.	96.	391.	43.	521.	4.8	22.7	60.3	8.8	3.5	22.8 <	.6 <	.6	22.4	4.0	5.6	.5	.5	4.1 <	.1	1.2	1.4 <	2.0	4.1
1915	385	294.60	6624.60	4.96	6.4	.09	.08	38.	1047.	1766.	501.	764.	79.	466.	7.8	59.5	64.5	1.8	.5	3.4	.7	.8	1.4	15.0	21.3	.6	.2	3.9	.0	.3	.2	3.3	1.3
1915	386	354.00	6687.00	23.43	18.7	.50	.36	230.	1007.	1336.	89.	328.	34.	703.	6.7	7.6	20.2	4.5	2.8	7.0	.6 <	.5	3.6	44.2	14.1	.6 <	.2	4.2 <	.0	.9	.7	12.9	8.2
1915	387	324.00	6678.40	67.67	80.2	.55	.74	545.	2774.	744.	87.	812.	37.	523.	1.8	11.9	46.3	10.2	2.8	15.9 <	1.3 <	1.3	13.2	16.3	5.9	2.4 <	.7	8.8 <	.1	4.4	1.2 <	4.1	8.0
1915	388	300.60	6654.60	36.52	38.6	.38	.34	219.	584.	876.	150.	803.	21.	694.	2.2	9.5	41.8 <	1.5	1.2	12.6 <	.7 <	.7	4.1	19.0	10.1	1.4 <	.4	7.3 <	.1	1.4	1.3	5.8	5.5
1915	389	291.00	6696.00	45.23	50.4	.44	.23	176.	178.	269.	91.	379.	12.	363.	2.1	11.3	50.3 <	1.8 <	.9	5.6 <	.9 <	.9	2.4	11.1	4.4	3.0 <	.4	8.9 <	.1	.5	.5	28.7	15.2
1915	390	297.40	6759.00	40.96	38.4	.17	.12	264.	451.	983.	176.	778.	21.	492.	4.3	32.1	104.3 <	1.6	1.0	7.2 <	.8 <	.8	2.3	14.8	10.9	.8 <	.4	3.9 <	.1	.7	.8 <	2.5	3.0
1915	391	309.00	6651.00	80.73	104.4	1.70	3.54	1695.	7346.	2906.	199.	1049.	283.	567.	2.8	36.1	38.3	11.4	14.9	67.5	2.4 <	1.6	33.2	23.4	30.2	4.3	1.8	8.5 <	.2	14.0	3.0	33.3	35.7
1915	392	300.00	6633.60	22.83	32.2	.50	.44	124.	1142.	1187.	251.	1415.	85.	388.	5.9	54.8	88.8	4.3	1.3	13.5	.9	.8	9.3	29.2	17.0	1.8	.3	5.2 <	.0	1.8	1.3	15.8	9.0
1915	393	309.40	6723.60	14.78	15.0	1.02	.27	177.	325.	443.	88.	296.	14.	1375.	8.6	4.4	35.8	4.9	1.1	6.1	.8 <	.3	5.6	14.9	5.4	.8	.2	2.0	.0	.4	1.4	8.1	5.6
1915	395	330.00	6624.60	77.86	85.6	1.09	3.23	3192.	4204.	2803.	178.	1791.	726.	727.	4.6	49.8	24.1	4.2	18.3	70.2 <	1.6 <	1.6	10.5	53.0	14.0	3.6	2.1	7.5 <	.2	5.8	2.9	27.8	32.9
1915	396	285.00	6633.00	47.92	64.9	1.28	1.59	1054.	1533.	1246.	177.	719.	46.	623.	10.2	9.3	30.0	8.6	4.5	30.3 <	1.0 <	1.0	24.4	17.3	5.4	2.2	.7	5.6 <	.1	5.9	2.3	15.9	18.5
1915	397	330.20	6630.60	76.19	106.4	.79	2.10	1295.	1295.	1981.	182.	733.	103.	1448.	3.3	14.7	25.5 <	3.1	4.3	36.8 <	1.5 <	1.5	3.5	20.7	13.1	2.2	1.3	6.0 <	.2	1.8	2.3	11.0	17.4
1915	398	339.60	6663.60	3.23	7.3	.07	.06	30.	898.	2681.	168.	808.	239.	652.	6.9	74.3	38.8	1.5	.5	3.0	.6	.6	5.1	22.7	17.0	.2	.2	3.2 <	.0	.3	.1	4.4	1.3
1915	399	333.60	6681.20	49.01	81.4	2.32	6.24	490.	6812.	686.	91.	637.	5783.	882.	29.6	61.6	80.1	9.1	122.7	97.8 <	1.0 <	1.0	39.6	12.1	5.5	1.8	1.5 <	.3 <	.1	3.0	6.7	11.6	46.3
1915	400	378.00	6714.20	9.75	14.9	.17	.22	73.	858.	1121.	117.	936.	64.	556.	6.0	51.1	32.9	3.7	.9	6.7	.7	.5	21.5	44.3	17.9	.7	.4	2.5 <	.0	1.3	.4	2.8	2.3
1915	401	375.60	6717.00	81.35	148.4	1.12	2.16	2278.	2359.	3986.	201.	2196.	325.	686.	4.9	27.0	24.4	4.9	7.4	29.9 <	1.6 <	1.6	13.2	64.2	52.6	3.4	1.0	8.2 <	.2	3.9	2.9	30.7	26.6
1915	402	357.60	6639.60	18.97	26.9	.11	.08	44.	759.	1897.	129.	854.	71.	398.	4.9	59.5	55.3 <	.8	.5	2.8 <	.4	.8	1.3	30.5	16.8	.5 <	.2	3.0 <	.0	.4	.2	2.5	1.8
1915	403	336.00	6630.00	76.27	176.5	2.07	7.33	3585.	4195.	2669.	199.	992.	214.	487.	14.9	26.1	29.4	7.5	14.3	118.0 <	1.5 <	1.5	13.8	18.3	11.8	3.9	2.7 <	.5 <	.2	5.4	4.4	21.1	57.8
1915	404	306.00	6654.40	8.05	13.4	.25	.33	97.	716.	1159.	225.	902.	50.	966.	7.7	40.4	76.4	2.5	1.1	5.8	.3	.6	3.4	19.8	14.3	.6	.1	2.1 <	.0	.6	.8	4.3	4.4
1915	405	339.00	6684.00	62.96	117.0	1.42	3.51	693.	3085.	1196.	199.	818.	1070.	473.	11.5	39.6	50.9	6.1	31.4	135.9	1.4 <	1.3	19.7	13.1	10.8	2.6	1.2	.5 <	.1	7.0	7.1	10.5	27.6
1915	407	300.40	6741.60	71.65	114.1	.19	.54	1433.	552.	1648.	115.	383.	57.	227. <	.3	8.2	40.3 <	2.9	3.6	17.5 <	1.4 <	1.4	4.0	12.8	13.2	1.0 <	.7	7.2 <	.1	.6	1.2	12.9	8.8
1915	408	336.60	6663.20	7.33	13.6	.46	.27	117.	594.	968.	176.	696.	19.	762.	6.9	32.8	47.5	1.2	1.9	4.5	.2	.9	2.3	26.3	14.5	.9	.3	2.2 <	.0	.4	.7	23.1	12.4
1915	409	291.60	6660.00	8.13	13.4	.17	.86	130.	870.	1268.	366.	1187.	30.	748.	8.4	30.9	81.3	1.4	1.0	6.7	.4	.5	2.1	16.7	22.9	.6	.3	.9 <	.0	.3	.4	11.8	10.3
1915	410	342.00	6630.60	65.36	131.6	1.65	3.84	3660.	6863.	5098.	153.	980.	1176.	850.	11.5	74.7	48.4	12.3	35.1	51.7	1.7 <	1.3	21.4	47.9	24.2	2.2	2.6	1.6 <	.1	13.6	1.9	23.7	30.8
1915	411	366.40	6687.00	28.51	38.4	.20	.19	170.	1882.	12402.	53.	855.	1197.	912.	12.9	200.7	42.1	4.6	2.1	5.3	.9	.9	5.8	57.8	41.9	1.6	.6	10.6	.1	2.6	.5	18.6	4.0
1915	412	315.60	6681.20	30.06	41.2	.54	.73	391.	631.	631.	78.	691.	26.	1172.	5.6	14.2	75.2	3.5	1.6	18.4 <	.6 <	.6	6.7	41.1	13.6	1.6	.5	2.0 <	.1	1.1	1.7	46.8	23.7
1915	413	318.00	6660.00	79.72	135.8	2.14	2.64	409.	11241.	2152.	91.	1196.	209.	604.	8.1	63.4	39.0	31.7	8.8	26.8	2.4 <	1.6	36.5	24.8	15.6	16.6	1.4	1.4 <	.2	32.5	2.6	50.1	37.3
1915	414	336.00	6759.00	45.88	57.6	1.09	1.59	1193.	3762.	1422.	175.	1698.	231.	1193.	9.3	41.8	64.1	8.6	5.9	24.0	1.5 <	.9	14.9	52.2	18.3	4.0	1.0	2.1 <	.1	6.1	3.6	94.5	46.9
1915	415	303.60	6651.60	69.53	113.1	1.45	3.38	1043.	3337.	2503.	394.	600.	137.	765.	9.0	33.8	44.8 <	2.8	9.1	92.7	2.9 <	1.4	10.5	25.2	15.2	3.2	1.5	3.2 <	.1	5.9	2.9	21.9	31.8
1915	416	333.00	6648.60	62.34	102.0	1.17	1.37	1060.	1496.	1496.	91.	873.	60.	935.	6.9	9.9	37.0	2.9	3.6	28.4	1.8 <	1.3	11.0	17.8	10.9	2.8	1.1	5.0 <	.1	3.0	2.5	46.4	27.1
1915	417	378.20	6711.00	63.76	109.7	.46	1.21	359.	956.	2678.	61.	765.	97.	452.	2.3	25.6	26.5	3.9	2.5	9.7 <	1.3 <	1.3	5.9	42.3	51.3	1.0	.8	3.2 <	.1	1.9	.9	8.8	10.5
1915	418	315.40	6657.60	74.62	167.9	2.84	3.84	2836.	13133.	4850.	148.	2239.	719.	895.	14.6	60.8	50.0	45.5	31.0	66.8	2.8 <	1.5	74.4	53.3	35.2	9.8	2.2	5.2 <	.2	30.7	5.5	86.9	53.6
1915	419	369.40	6741.60	69.58	105.1	2.08	2.79	2574.	10298.	5845.	195.	3757.	607.	1322.	22.8	67.1	12.0	26.7	22.3	45.6	3.0 <	1.4	33.2	321.7	47.1	2.0	2.0	1.8 <	.1	6.9	2.4	40.9	34.6
1915	420	291.00	6669.00	44.45	68.2	.26	.44	213.	489.	1334.	177.	756.	22.	489.	1.6	15.2	46.3 <	1.8 <	.9	5.0 <	.9 <	.9 <	1.8	23.9	35.8	1.5 <	.4	4.0 <	.1	.6	.5	9.3	7.3
1915	421	306.60	6756.00	15.34	17.2	.65	.63	261.	522.	660.	230.	1135.	22.	813.	7.8	32.9	92.5	2.4	1.6	14.4	1.7	1.3	2.4	20.7	11.2	1.2	.4	3.7 <	.0	.8	1.7	20.4	15.8
1915	422	321.60	6669.40	81.42	138.9	2.72	3.48	594.	13027.	977.	118.	3094.	278.	622.	13.8	63.4	42.3	31.9	11.1	36.3	2.9 <	1.6	51.6	51.9	5.1	15.2	1.0	4.2 <	.2	29.8	4.5	94.1	50.8
1915	423	318.60	6699.00	3.58	10.1	.11	.11	39.	977.	2112.	175.	662.	24.	483.	6.0	64.4	71.6	3.1	.8	4.8	.6	.9	3.4	16.2	19.1	.5	.3	2.6 <	.0	.4	.3	4.9	2.0
1915	424	369.60	6711.20	21.51	26.3	.60	.48	114.	624.	882.	101.	1205.	67.	1076.	8.3	35.4	47.0	4.3	1.8	7.9	.9	.6	32.6	31.3	8.7	.5	.4	2.0 <	.0	1.9	1.3	18.2	12.4
1915	425	291.60	6609.00	47.69	70.1	1.20	1.80	335.	1717.	1431.	160.	620.	57.	525.	7.3	17.7	39.6	5.5	3.7	25.5	1.0 <	1.0	10.9	15.9	14.4	2.2	.7	1.8 <	.1	3.5	2.2	11.3	17.5

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	426	306.00	6615.20	50.48	73.2	.71	1.77	1716.	3029.	3382.	225.	1262.	134.	397.	9.5	36.8	51.9	7.3	8.2	40.2	< 1.0	< 1.0	31.2	19.7	25.4	2.9	1.2	1.9	< .1	3.8	2.2	13.5	15.4
1915	427	354.20	6693.60	11.57	14.2	.48	1.40	231.	798.	1388.	220.	821.	21.	602.	8.5	58.2	34.9	1.6	1.5	9.0	.7	.5	8.3	20.6	17.3	2.3	.5	.5	.4	.8	.6	64.1	45.1
1915	428	354.00	6699.60	14.04	21.0	.17	.31	154.	4591.	10783.	154.	1839.	211.	674.	15.3	104.4	30.2	14.8	2.3	5.5	.7	.4	120.6	38.1	37.0	1.2	.4	32.3	< .0	2.1	.4	20.6	7.6
1915	429	294.40	6726.60	86.58	134.2	1.03	3.05	2424.	5368.	6061.	952.	1039.	232.	513.	10.3	14.5	23.2	13.4	11.5	81.5	< 1.7	< 1.7	24.9	24.5	25.8	2.6	1.8	2.1	< .2	1.4	4.5	17.2	25.1
1915	430	366.20	6720.60	4.12	11.8	.12	.11	40.	861.	2971.	169.	1681.	255.	1009.	9.1	70.0	49.4	2.6	.7	3.5	.5	.5	14.3	61.8	24.3	.1	.2	3.3	< .0	.6	.2	4.8	1.9
1915	432	312.00	6723.20	34.58	26.3	.13	.22	191.	795.	2075.	140.	415.	20.	380.	4.7	28.4	41.4	< 1.4	< .7	5.9	< .7	< .7	1.4	24.3	27.8	.8	.4	3.7	< .1	.4	.2	3.7	2.6
1915	433	291.60	6663.40	51.76	56.8	.33	.21	185.	459.	1656.	106.	828.	46.	307.	2.2	13.5	29.7	< 2.1	1.3	4.2	< 1.0	< 1.0	< 2.1	35.9	39.2	1.5	< .5	3.9	< .1	1.5	.5	20.1	11.4
1915	434	303.60	6624.40	61.44	55.9	.79	1.00	676.	3072.	2703.	154.	737.	90.	342.	4.8	26.6	28.6	4.7	4.7	14.4	< 1.2	< 1.2	7.5	22.8	20.7	1.1	.6	3.2	< .1	3.4	1.0	4.6	8.0
1915	435	363.00	6726.60	7.31	11.2	.18	.15	69.	811.	1813.	102.	768.	18.	738.	7.5	32.2	24.0	2.4	.9	2.9	.5	.3	2.2	50.7	23.2	.7	.1	1.7	< .0	.6	.3	3.9	2.0
1915	436	309.00	6663.60	32.89	34.9	.78	.80	159.	1743.	1645.	175.	822.	18.	888.	3.9	12.4	29.1	7.3	2.6	10.3	.7	< .7	11.5	35.4	15.5	3.0	.4	2.6	< .1	3.9	2.0	83.4	36.2
1915	437	315.20	6660.60	75.87	102.9	2.41	4.45	50.	13353.	1214.	134.	1366.	595.	759.	29.1	84.8	73.5	45.3	20.1	28.7	1.6	< 1.5	36.3	25.4	9.4	8.7	< .8	< .5	< .2	43.7	3.5	68.0	57.9
1915	438	285.40	6684.00	19.10	16.8	.15	.43	306.	974.	1433.	210.	439.	38.	363.	6.1	47.8	82.7	3.0	1.5	13.0	.5	.7	4.8	30.7	20.2	.7	.3	2.3	< .0	.7	.5	4.7	3.8
1915	439	285.00	6621.40	24.56	30.2	.83	.76	168.	639.	1375.	295.	933.	23.	614.	4.3	21.2	66.1	3.2	1.5	13.8	< .5	< .5	10.5	16.9	18.2	1.9	< .3	4.4	< .0	1.0	2.4	10.6	10.3
1915	440	360.60	6717.60	31.46	43.6	.59	.48	101.	1510.	2863.	104.	1699.	440.	912.	6.4	85.3	38.0	6.4	1.8	10.6	.8	< .6	7.3	54.6	29.1	1.8	.4	5.1	< .1	5.8	1.2	20.2	11.0
1915	441	282.00	6729.60	5.26	7.4	.29	.39	110.	573.	558.	247.	468.	7.	921.	3.9	28.1	47.4	1.7	1.3	2.6	.4	.6	1.0	48.3	13.7	.6	.1	1.5	< .0	.3	.9	8.3	6.0
1915	442	300.20	6717.60	56.14	58.8	.91	1.60	618.	4267.	4435.	311.	1067.	522.	1796.	9.7	35.6	39.2	10.9	10.3	32.2	1.5	< 1.1	16.5	147.2	45.7	.6	.7	4.2	< .1	1.3	1.6	13.0	14.8
1915	443	324.20	6660.60	31.59	30.5	1.58	2.97	695.	1422.	1264.	190.	1358.	62.	758.	20.2	29.8	61.9	3.1	4.4	55.1	< .6	< .6	27.9	21.0	12.6	2.8	.8	< .2	< .1	1.8	3.9	9.3	25.2
1915	444	385.00	6705.40	24.54	22.6	.21	.15	43.	785.	1252.	116.	883.	15.	687.	5.2	60.1	36.7	1.3	1.0	3.5	< .5	< .5	.9	3.8	69.6	23.1	.6	< .3	2.9	.0	.6	.7	5.3	3.6
1915	446	336.40	6687.00	66.18	67.4	.65	1.63	993.	4633.	1390.	52.	368.	121.	359.	5.6	15.7	25.9	10.5	8.2	62.6	< 1.3	< 1.3	21.8	11.1	11.6	1.0	.9	.7	< .1	2.8	2.6	4.1	10.9
1915	447	312.20	6732.60	4.15	5.9	.79	.13	50.	394.	461.	104.	510.	22.	461.	8.4	31.7	70.6	1.9	.9	2.7	.7	1.0	2.9	8.5	6.7	.6	.1	2.0	< .0	.3	.7	5.8	3.4
1915	448	285.00	6642.00	78.03	75.7	.46	.39	356.	322.	519.	103.	664.	19.	226.	1.6	3.8	32.9	< 3.1	< 1.6	5.6	< 1.6	< 1.6	3.1	12.9	14.4	3.2	< .8	5.3	< .2	2.6	.5	10.8	8.6
1915	449	300.60	6726.00	25.58	24.0	1.36	3.16	844.	1586.	1202.	183.	870.	55.	614.	7.3	27.7	50.0	5.4	4.1	19.8	< .5	< .5	9.6	29.2	10.0	1.2	.7	< .2	< .0	1.4	.8	7.1	25.0
1915	450	366.60	6675.40	54.26	64.8	1.26	1.27	868.	7271.	11286.	213.	760.	977.	1628.	18.8	361.5	52.1	21.1	15.5	21.7	2.3	1.9	11.7	246.1	36.3	1.9	1.1	7.4	< .1	10.9	2.4	30.9	14.9
1915	451	297.40	6618.00	22.47	34.0	2.22	1.84	449.	5550.	9550.	2427.	3932.	162.	3528.	60.1	359.5	471.9	17.3	6.9	23.6	4.3	6.9	9.8	117.2	164.1	3.1	1.3	14.4	< .0	1.8	2.9	43.2	29.6
1915	452	387.60	6720.00	83.77	104.6	.99	.70	365.	2932.	5445.	378.	3602.	134.	2848.	20.1	170.4	250.6	12.4	3.6	23.5	2.0	2.7	42.7	298.9	120.7	4.6	1.3	7.8	< .2	6.5	2.2	11.8	11.8
1915	453	324.40	6666.00	2.94	5.1	.09	.18	74.	368.	20.	4.	85.	23.	12.	.5	2.1	1.6	1.2	.7	2.0	.1	< .1	2.8	.7	.1	.6	.1	.0	< .0	.9	.2	1.0	1.5
1915	454	375.60	6744.40	21.63	46.5	.77	.38	174.	5992.	24896.	865.	4715.	191.	3980.	60.2	389.3	302.8	16.9	3.4	14.9	2.4	5.4	14.5	200.4	126.7	2.4	.6	17.8	< .1	2.0	1.0	23.2	6.6
1915	455	394.00	6639.60	12.15	15.0	.47	.22	71.	182.	243.	70.	328.	7.	304.	2.4	10.5	41.3	1.2	.4	2.7	.4	< .2	1.5	9.5	7.6	.5	< .1	3.3	< .0	.8	.5	7.8	5.6
1915	456	366.00	6705.40	37.67	43.3	.39	.38	145.	4633.	8965.	490.	3014.	205.	2938.	34.7	376.7	222.0	16.9	3.0	15.4	2.8	2.4	414.4	266.3	103.9	2.7	1.0	12.1	.2	3.3	1.0	24.3	11.6
1915	457	294.20	6729.60	63.22	48.1	.78	2.34	885.	885.	1517.	265.	1012.	161.	2213.	13.2	39.9	97.6	< 2.5	3.4	7.2	< 1.3	< 1.3	< 2.5	54.9	12.1	1.7	1.0	3.6	< .1	1.0	3.9	35.8	32.8
1915	458	321.40	6633.60	59.91	53.3	.67	.89	464.	899.	1078.	102.	899.	81.	492.	3.8	11.7	32.4	3.4	2.1	11.2	< 1.2	< 1.2	4.5	23.5	15.2	2.3	< .6	4.4	< .1	2.8	1.1	33.7	20.7
1915	459	303.00	6693.00	3.22	3.5	.08	.06	29.	225.	242.	20.	27.	5.	20.	.3	1.0	2.5	1.0	.3	.8	.1	< .1	.3	.7	2.8	.1	< .0	.1	< .0	.1	.1	.4	.5
1915	460	276.60	6741.40	30.19	26.6	.70	.81	271.	1026.	845.	302.	664.	28.	1932.	23.1	28.2	89.2	9.8	2.9	15.1	.7	< .6	17.6	67.9	20.4	1.1	< .3	1.2	.1	.7	1.6	30.6	19.9
1915	461	321.00	6621.60	3.23	4.7	.11	.15	23.	849.	2820.	249.	669.	436.	520.	7.3	48.4	38.8	4.6	1.7	3.8	.5	.5	2.5	16.4	18.8	.2	.1	3.8	< .0	.4	.2	6.1	3.3
1915	462	366.00	6684.40	40.59	47.3	.69	1.07	568.	3531.	12218.	67.	1218.	2030.	1908.	18.4	346.3	106.4	11.5	7.7	15.3	1.2	2.2	17.0	63.8	45.5	3.9	.8	7.8	< .1	6.1	1.6	26.2	14.5
1915	463	300.60	6636.40	40.44	51.3	1.49	2.54	365.	2952.	1132.	121.	1092.	1577.	930.	11.3	26.3	109.2	13.5	29.3	23.8	1.3	< .8	25.3	31.5	11.7	1.5	.5	< .2	< .1	10.9	2.6	53.8	34.7
1915	464	318.60	6675.20	68.32	60.5	.64	1.77	1503.	1845.	2186.	88.	1640.	85.	298.	2.0	17.3	47.8	4.4	6.1	42.9	< 1.4	< 1.4	10.9	34.0	16.6	1.4	1.1	2.9	< .1	1.8	1.0	4.6	12.0
1915	465	324.20	6747.00	86.18	111.1	.79	1.15	1120.	3533.	1637.	129.	2499.	203.	386.	4.8	23.6	24.0	< 3.4	5.4	19.7	< 1.7	< 1.7	7.7	30.8	7.1	2.7	< .9	2.6	< .2	7.8	2.7	44.8	22.7
1915	466	300.00	6678.20	31.84	31.3	2.46	1.82	478.	1114.	1305.	187.	732.	293.	669.	14.2	26.7	70.2	5.3	20.1	36.5	2.3	< .6	40.4	7.9	8.5	2.1	.4	3.1	< .1	1.5	4.9	7.6	17.0
1915	467	369.40	6684.60	43.33	42.4	.60	1.04	780.	3120.	5200.	99.	737.	219.	737.	14.4	64.5	20.0	7.9	7.2	16.3	4.3	< .9	10.7	34.8	20.9	6.3	.7	3.6	.1	9.6	1.3	26.9	15.3
1915	468	394.00	6627.00	24.23	29.5	.34	.24	145.	800.	969.	363.	1139.	41.	315.	4.1	21.9	92.8	2.4	1.4	6.3	.7	.5	4.8	31.5	25.8	1.3	.3	4.3	< .0	1.2	1.1	5.4	3.7
1915	469	285.00	6732.00	17.50	15.7	.33	.64	228.	490.	263.	173.	665.	11.	1260.	3.2	32.3	62.2	1.8	1.2	4.3	.6	.9	1.1	42.7	9.1	.6	.2	2.4	< .0	.3	1.3	12.0	9.5
1915	470	297.00	6606.60	71.60	87.6	1.42	3.21	931.	5084.	1933.	92.	716.	290.	551.	2.8	44.4	41.4	10.0	10.5	36.9	2.5	< 1.4	22.4	27.6	23.2	1.8	1.1	2.0	< .1	8.8	1.3	10.8	25.0
1915	471	315.00	6717.20	3.33	8.5	.11	.08	33.	1342.	2188.	246.	543.	43.	553.	8.7	56.6	66.6	4.5	.7	4.4	.6	.7	1.8	29.2	29.7	.5	.1	2.9	.0	.3	.2	5.0	2.1
1915	473	300.00	6657.00	70.59	114.8	1.14	1.73	1624.	2329.	3247.	195.	1129.	101.	275.	1.1	15.7	20.5	3.4	5.6	36.3	1.9	< 1.4	11.8	27.1	45.8	5.2	1.5	6.6	< .1	7.4	2.0	28.3	21.1
1915	474	348.00	6702.20	16.09	20.3	.14	.14	114.	805.	2446.	88.	692.	63.	579.	6.0	87.9	42.8	3.5	.9	4.3	.5	.4	12.7	38.7	17.6	.9	.3	4.4	.0	.5	.3	4.9	2.3
1915	475	381.00	6705.20	34.37	42.4	.20	.24	312.	550.	1478.	82.	756.	33.	344.	1.9	23.4	17.5	< 1.4	.8	8.2	< .7	< .7	5.3	30.0	18.2	1.2	.6	6.0	< .1	.9	.4	10.0	4.4
1915	476	324.20	6612.00	57.24	75.0	1.09	1.76	1030.	2461.	1259.	106.	1774.	283.	630.	4.0	42.0	30.0	5.4	5.5	17.0	2.2	< 1.1	10.0	37.2	10.9	3.6	1.1	6.7	< .1	6.5	.9	34.1	28.9
1915	477	312.40	6615.00	4.94	8.8	.30	.15	39.	904.	2253.	193.	771.	341.	583.	9.8	93.9	64.2	3.2	3.6	4.3	1.0	1.3	2.1	26.7	30.3	.5	.3	3.1	< .0	.8	.2	17.4	14.4
1915	478	354.00	6690.00	9.34	11.5	.11	.09	43.	588.	1653.	83.	878.	308.	486.	4.7	62.5	38.2	2.3	1.1	3.6	.5	.4	10.9	23.7	11.7	.4	.4	2.7	.1	.5	.3	4.9	2.3
1915	479	309.00	6639.40	27.11	30.9	.28	.34	229.	1084.	1057.	211.	624.	48.	325.	5.2	25.0	76.2	2.2	1.4	7.7	.9	< .5	5.5	19.8	15.3	2.0	.4	3.1	< .0	1.6	.7	8.7	5.9
1915	480	330.40	6726.60	7.61	8.6	.09	.08	45.	822.	2998.	129.	677.	129.	609.	6.6	52.9	52.8	1.7	.4	3.8	.5	.3	1.9	30.7	18.2	.5	.2	4.2	.0	.4	.2	4.7	1.6
1915	481	303.20	6681.00	68.31	80.6	.89	2.47	1503.	3347.	4167.	186.	366.	215.	393.	19.3	31.1	53.4	14.5	11.4	76.6	< 1.4	< 1.4	30.9	7.7	20.7	1.7	1.6	2.4	< .1	1.3	2.4	8.6	20.6
1915	482	345.20	6681.00	7.79	11.7	.11	.11	59.	1122.	2244.	132.	763.	37.	678.	7.2	77.9	49.8	1.7	.5	3.9	.6	.9	4.4	27.7	28.5	.4	.2	2.8	< .0	.3	.2	4.1	1.6
1915	483	282.40	6633.00	41.23	55.5	1.17	.31	313.	285.	396.	159.	577.	13.	536.	1.3	8.5	20.3	1.7	1.2	6.5	1.2	< .8	2.9	12.8	7.8	3.0	.5	4.4	.2	2.0	1.4	30.2	17.8
1915	485	327.00	6657.60	83.02	116.9	1.39	2.11	1162.	4981.	1909.	110.	2159.	269.	225.	6.1	20.4	25.1	17.4	10.3	60.3	< 1.7	< 1.7	63.6	50.7	17.3	4.0	1.3	5.7	< .2	8.1	4.4	12.0	18.9
1915	486	309.00	6654.60	64.00	84.7	2.51	3.08	3136.	5760.	5056.	294.	1280.	287.	768.	25.9	29.8	32.9	12.2	20.8	70.8	2.3	< 1.3	33.1	29.7	26.2	5.8	2.2	5.7	< .1	23.6	4.1	66.9	40.7
1915	487	363.00	6732.20	7.49	11.2	.19	.11	69.	682.	1887.	75.	539.	15.	599.	3.5	32.4	35.1	1.3	.6	2.8	.5	.4	2.6	49.3	15.7	.5	.2	2.2	.0	.4	.4	4.7	2.1

HORDALAND, humusprøver fra Landskogtaksering, ICP-analyser, basis tørrstoff.

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	488	333.60	6621.00	51.27	53.3	.44	.95	769.	1333.	1743.	101.	974.	112.	564.	5.4	23.8	33.1	2.7	3.5	22.6 <	1.0 <	1.0	4.8	22.7	18.0	1.6	1.0	1.8 <	.1	2.0	.8	8.2	8.6
1915	489	303.20	6615.60	32.83	34.7	.30	.74	591.	886.	1543.	237.	492.	48.	248.	3.9	29.5	45.5	3.6	2.5	17.7 <	.7 <	.7	7.9	20.0	13.8	1.3	.7	3.3 <	.1	1.8	.7	7.3	7.0
1915	490	327.60	6663.00	12.11	14.1	.12	.14	107.	557.	1695.	145.	569.	116.	400.	5.5	40.3	52.2	2.1	.7	7.8	.4	.5	5.3	10.8	10.5	.6	.3	3.4 <	.0	.4	.5	3.6	1.9
1915	491	291.00	6630.20	5.81	8.9	.17	.15	87.	1098.	1929.	622.	790.	45.	476.	8.3	49.4	75.5	2.3	.7	7.5	.6	.6	2.7	13.8	24.4	.6	.2	4.2 <	.0	.5	.5	4.1	2.2
1915	492	381.60	6708.20	22.79	31.6	.51	.82	479.	1960.	1481.	49.	889.	130.	213.	6.3	21.6	6.1	2.2	3.1	15.3	1.5 <	.5	11.5	37.2	16.2	.5	.5	2.8 <	.0	6.5	.9	4.6	8.0
1915	493	294.60	6696.40	14.91	16.3	.69	.23	114.	760.	2237.	313.	552.	42.	701.	12.7	51.2	95.1	3.0	1.0	6.9	1.1	.6	2.6	48.3	23.9	1.4	.4	3.9	.2	.6	.7	44.7	21.0
1915	494	312.40	6753.00	12.26	17.5	.09	.07	40.	1018.	1753.	221.	454.	39.	417.	4.9	55.7	69.6	1.3	.3	2.9	.4	.7	1.3	25.4	20.2	.5	.3	3.3 <	.0	.4	.2	4.0	1.5
1915	496	336.60	6657.40	8.84	12.2	.12	.12	43.	937.	2723.	168.	840.	49.	1379.	7.6	106.1	68.2	1.8	.7	3.8	1.1	.4	1.6	45.7	22.7	.6	.3	4.1	.1	.5	.5	8.2	3.2
1915	497	321.60	6657.40	66.37	103.5	1.41	3.16	1460.	3982.	1726.	129.	1261.	201.	436.	6.3	32.3	44.8	9.1	9.4	68.8	2.4 <	1.3	32.6	40.1	26.1	5.7	1.6	1.5 <	.1	5.2	3.1	22.3	30.2
1915	498	363.00	6657.00	17.55	20.1	1.27	.30	211.	351.	1773.	58.	421.	27.	1018.	15.0	167.5	60.7	2.8	2.0	3.8	1.1	1.3	2.1	23.5	7.8	1.7	.4	3.5	.7	1.3	1.7	51.4	61.4
1915	499	348.00	6639.60	36.21	54.3	.29	.29	202.	797.	1304.	135.	507.	33.	398.	5.0	42.8	56.0	2.6	1.7	10.5	.8 <	.7	4.2	24.6	12.0	1.8	.6	5.5 <	.1	.6	.8	9.9	5.9
1915	500	336.40	6624.60	9.26	11.3	1.19	.42	120.	444.	611.	81.	306.	42.	815.	15.9	11.2	28.7	2.7	2.5	4.7	1.3	.3	1.7	16.0	2.9	.4	.3	2.5 <	.0	.7	.6	9.9	7.9
1915	501	294.20	6612.00	67.04	121.6	1.09	1.49	804.	1542.	1207.	117.	872.	59.	273.	4.9	22.5	52.5 <	2.7	3.5	28.4	1.8 <	1.3	11.2	18.6	12.8	2.7	1.2	8.8 <	.1	3.4	1.7	13.9	13.1
1915	502	369.00	6732.40	54.11	101.9	.35	.40	378.	703.	2110.	87.	1082.	192.	758.	2.4	26.5	42.4 <	2.2	1.6	12.0	2.1 <	1.1	4.2	50.3	19.7	1.0	.9	4.9 <	.1	1.1	.8	19.0	9.9
1915	504	318.00	6627.40	12.76	21.7	.12	.32	268.	702.	1276.	204.	383.	73.	255.	4.3	30.3	28.3	1.8	1.4	10.5	.5 <	.3	2.3	8.1	10.7	.5	.4	2.2 <	.0	.6	.4	3.3	2.8
1915	505	300.20	6720.60	78.65	147.7	.52	1.69	1494.	1022.	1573.	117.	522.	74.	433.	5.1	7.7	23.6 <	3.2	4.6	37.0 <	1.6 <	1.6	12.2	13.0	21.2	1.8	1.9	2.6 <	.2	.6	1.4	12.1	14.0
1915	506	321.40	6672.60	55.14	88.6	1.03	2.53	1764.	4411.	2261.	140.	772.	132.	607.	10.8	21.7	37.7	10.4	7.8	45.6	1.8 <	1.1	21.6	16.6	8.2	2.2	1.6	.7 <	.1	2.9	2.7	20.4	25.7
1915	507	309.00	6717.60	76.46	125.8	1.37	1.63	1376.	4435.	2523.	199.	918.	216.	1682.	12.9	39.9	24.3	10.0	9.4	36.7	2.0 <	1.5	17.6	80.1	28.0	3.4	1.6	3.3 <	.2	5.4	2.7	30.2	20.8
1915	508	300.00	6687.00	45.90	80.6	.59	.82	505.	2066.	2662.	232.	872.	174.	780.	7.8	36.2	79.9	4.0	3.4	15.5	1.2 <	.9	4.2	85.3	38.0	1.1	.8	3.1 <	.1	1.2	1.3	8.6	8.1
1915	509	315.60	6714.00	5.23	7.4	.07	.05	29.	790.	2568.	126.	811.	44.	832.	6.3	120.3	51.0	1.9	.4	3.9	.5	.5	1.7	20.0	31.4	.4	.2	4.1	.0	.3	.1	4.2	1.0
1915	510	306.40	6618.60	2.33	7.0	.06	.06	26.	1673.	1533.	550.	704.	30.	359.	5.3	62.9	81.6	1.4	.4	2.4	.6	1.2	.9	8.7	22.2	.4	.2	3.0	.0	.2	.2	3.2	1.0
1915	511	381.00	6720.00	9.97	13.9	.17	.10	68.	877.	1884.	97.	588.	22.	867.	4.6	54.9	43.6	1.6	.4	1.9	.7	.6	6.2	78.2	17.1	.8	.3	2.6	.1	.4	.5	7.1	2.8
1915	512	342.00	6729.00	80.98	116.3	1.81	3.45	3077.	7612.	4373.	257.	2672.	706.	718.	8.5	49.0	18.0	18.0	22.6	62.1	3.7 <	1.6	15.5	81.0	23.3	3.6	2.7	4.4 <	.2	14.6	2.7	35.5	34.1
1915	513	324.60	6732.60	67.12	88.6	.70	.72	805.	1745.	1007.	129.	940.	85.	639.	3.2	11.3	30.6	2.7	3.6	14.7	2.1 <	1.3	4.8	21.1	6.4	1.8	1.2	5.1 <	.1	3.2	1.8	30.4	19.6
1915	514	285.20	6729.00	87.30	130.1	1.07	3.28	1921.	4802.	8468.	302.	784.	383.	5151.	30.1	39.2	16.7	11.0	16.4	50.3	2.5 <	1.8 <	3.5	68.7	38.9	3.4	2.3	3.0 <	.2	2.2	2.3	102.3	55.2
1915	515	333.00	6636.00	24.75	51.2	.27	.20	176.	545.	842.	114.	569.	14.	693.	4.8	32.3	85.4	2.6	1.6	8.1	.6	.7	2.2	28.2	24.8	.8	.5	3.5	.1	.6	.9	4.4	2.8
1915	516	303.00	6729.00	59.61	103.5	.27	.18	463.	483.	1133.	149.	499.	20.	480.	4.0	9.1	35.5 <	2.4 <	1.2	8.3 <	1.2 <	1.2	6.5	33.4	27.7	1.8	.7	4.6 <	.1	.5	.9 <	3.6	2.1
1915	517	348.60	6696.60	88.58	101.5	2.23	3.16	1329.	12401.	5049.	578.	1772.	520.	493.	28.2	61.9	14.5	53.3	20.9	57.6	3.4 <	1.8	85.0	43.8	11.8	7.1	1.8	6.9 <	.2	17.0	6.5	75.1	45.8
1915	518	294.00	6735.00	16.77	20.5	.14	.50	218.	738.	1107.	168.	486.	16.	537.	5.5	39.7	52.8	3.2	1.8	8.9	.6	.8	1.7	43.4	19.1	.6	.4	2.1 <	.0	.3	.6	5.7	5.3
1915	519	354.60	6639.40	11.63	17.2	.16	.10	50.	663.	1396.	112.	547.	38.	349.	5.2	62.8	74.4	1.6	.9	3.2	.5	.8	1.2	31.0	15.8	.6	.3	2.9	.0	.5	.4	4.6	2.1
1915	520	324.00	6618.20	69.13	117.3	.77	2.16	116.	1521.	294.	153.	1106.	395.	563.	8.4	31.9	30.2	6.9	5.0	22.7	3.5 <	1.4	7.5	19.6	5.6	9.0	1.2	1.5 <	.1	13.2	1.1	15.2	19.2
1915	521	327.60	6624.60	68.80	57.5	.35	.43	529.	478.	826.	66.	826.	52.	318.	1.4	14.9	40.0	3.5	1.7	16.5 <	1.4 <	1.4 <	2.8	19.2	6.7	3.8	.9	4.5 <	.1	1.4	.6	15.0	11.3

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	1	288.60	6603.20	60.90	152.0	.61	.74	452.	1895.	1468.	198.	1035.	26.	527.	7.2	27.9	52.8	4.6	3.0	11.9 <	1.7 <	1.3	6.8	21.7	18.2	1.1 <	.5	5.7 <	.3	2.3	.9	1.8	3.9
1915	2	306.60	6612.00	76.80	233.6	1.83	2.60	1246.	7901.	2144.	308.	1718.	133.	471.	16.3	44.3	46.3	21.1	11.6	52.4	3.0 <	1.7	50.4	43.1	13.0	2.4	1.0	5.3 <	.4	15.2	3.0	11.1	13.6
1915	3	372.60	6729.40	11.58	59.8	.64	.40	245.	855.	4236.	197.	692.	46.	1112.	19.0	34.9	35.5	7.8	5.3	5.8	1.0	.6	4.0	105.4	37.1	.7	.2	1.8	.2	.6	.7	34.6	15.2
1915	4	381.00	6714.60	17.48	115.3	.14	.87	148.	959.	834.	159.	958.	127.	831.	5.6	78.8	44.4	4.1	1.6	5.1	3.6	.9	16.5	45.0	14.4	.6	.4	.4 <	.0	1.6	.2	1.8	4.0
1915	5	342.00	6699.40	86.46	423.8	1.64	2.80	1707.	9665.	2840.	188.	947.	562.	330.	12.8	36.9	17.4	28.7	21.6	87.9 <	2.2 <	1.9	62.1	15.0	12.0	1.5	1.3	1.8 <	.5	11.0	4.2	8.2	11.9
1915	6	294.00	6753.20	43.82	79.1	.29	.40	342.	408.	722.	287.	395.	-45.	442.	9.1	23.7	67.3 <	2.4	1.7	9.2 <	1.3 <	1.0 <	2.2	30.6	11.4	.5 <	.4	7.0 <	.2	.4	1.0	4.6	4.5
1915	7	321.60	6618.00	13.28	56.1	2.06	.40	92.	626.	449.	170.	385.	760.	783.	41.6	31.5	41.2	9.9	11.2	4.0	1.3	1.1	6.5	9.3	6.4	.8	.3	3.7	.1	3.4	.6	133.6	66.8
1915	8	327.40	6636.60	22.69	81.0	.77	.96	257.	680.	1474.	250.	571.	-9.	826.	6.4	49.6	129.0	2.0	1.5	4.3	1.4	1.2	2.6	30.6	22.5	1.8	.7	1.6 <	.1	1.0	1.0	116.3	44.7
1915	9	282.20	6738.60	43.69	125.7	.77	1.54	975.	2820.	2562.	714.	593.	171.	413.	7.3	33.6	55.0	10.0	6.5	32.5 <	1.3 <	1.0	13.2	22.2	21.0	1.2	.5	1.6 <	.2	1.6	1.3	4.2	6.9
1915	10	282.60	6642.00	58.52	116.0	.78	.28	223.	426.	708.	212.	749.	-47.	361.	3.6	9.3	29.4 <	3.1 <	1.7	7.0 <	1.6 <	1.3	4.4	17.0	17.7	2.6 <	.5	6.3 <	.3	3.5	.9	8.8	4.6
1915	11	366.60	6729.60	72.32	181.9	1.38	1.43	1112.	1804.	3329.	482.	1238.	98.	514.	4.9	17.0	22.7	6.2	5.2	20.8 <	1.9 <	1.6	7.8	35.5	25.3	2.6 <	.6	.4 <	.4	2.8	1.6	20.0	10.1
1915	12	372.60	6744.60	24.47	88.6	.90	.69	354.	1218.	1364.	186.	925.	-1.	1206.	7.7	27.8	26.2	7.2	5.9	10.5 <	.9 <	.6	6.3	112.1	15.5	.5	.3	1.8 <	.1	.5	1.6	9.0	5.5
1915	13	339.00	6627.40	33.71	98.5	.78	.66	266.	1517.	942.	151.	799.	13.	976.	13.0	18.6	40.4	5.1	2.8	14.5 <	1.1 <	.8	6.5	11.9	10.0	.4 <	.3	.9 <	.2	1.2	.8	3.7	4.0
1915	14	294.00	6663.60	3.52	40.9	.11	.07	70.	1008.	2296.	463.	1145.	73.	744.	8.5	54.2	48.0	2.6	.9	4.7	.8	.7	2.5	15.4	25.8	.2	.1	2.8	-.0	.3	.2	1.3	.4
1915	15	306.60	6714.20	70.64	161.4	.61	.66	705.	684.	1197.	211.	913.	4.	553.	7.6	8.5	42.3	4.5	2.4	22.5 <	1.9 <	1.5	4.1	39.5	15.2	.7 <	.6	7.9 <	.4	.8	1.0	3.7	4.8
1915	16	327.00	6678.20	10.27	49.1	1.94	2.17	110.	335.	588.	170.	148.	-54.	658.	10.8	12.9	56.7	2.9	2.1	4.8	2.4 <	.5	3.5	12.1	7.5	.5	.4	.1 <	.1	.3	1.0	23.2	18.1
1915	17	309.20	6621.00	27.22	82.9	.87	1.86	274.	1102.	1920.	258.	608.	54.	826.	13.9	55.8	44.2	5.7	5.1	17.5 <	1.0 <	.6	5.5	51.1	19.4	1.1	.3	1.9 <	.1	1.8	1.0	20.2	13.3
1915	18	354.60	6720.60	10.65	52.7	.69	.44	114.	845.	2115.	209.	1155.	50.	789.	8.9	37.8	68.5	4.9	6.1	4.2 <	.6	1.0	4.9	44.2	21.7	.8	.1	.7	.0	1.1	.6	28.8	14.2
1915	19	300.40	6681.60	44.13	119.9	.79	3.28	665.	774.	1125.	260.	1474.	55.	558.	8.2	32.7	75.4	3.3	4.2	43.4 <	1.3 <	1.0	18.4	25.9	14.7	2.0	.6 <	.1 <	.2	1.5	.9	13.4	15.7
1915	20	363.20	6699.60	7.05	43.3	.18	.12	72.	1027.	3155.	249.	669.	-11.	478.	7.7	121.0	41.3	2.3	.8	2.8	.6	.9	11.8	43.0	28.6	2	.1	2.6	.4	.3	.2	8.7	2 7
1915	21	294.20	6630.00	23.67	65.9	.79	.21	211.	276.	371.	258.	498.	-58.	638.	4.8	13.7	64.2	1.7 <	1.0	3.3 <	.9 <	.6	1.8	17.1	9.2	.5 <	.2	2.6	.4	1.0	.6	5.2	3 7
1915	22	294.60	6720.40	11.97	57.9	.17	.14	112.	427.	831.	144.	118.	-50.	299.	3.0	3.7	22.4	3.2	1.3	2.5 <	.6 <	.3	1.8	8.3	9.1	.4 <	.1	.9 <	-.0	.1	.3	.5	1 0
1915	23	378.00	6717.40	30.14	135.7	.63	.59	203.	2117.	4480.	330.	2156.	245.	1133.	11.6	98.8	72.6	13.0	3.4	17.2	2.4	1.6	48.9	51.0	40.7	1.2	.3	3.0 <	.1	4.2	1.3	13.0	5 8
1915	24	348.00	6636.00	11.86	56.8	.15	.12	83.	851.	1336.	200.	574.	62.	352.	7.4	44.7	81.3	3.1	1.0	5.9	3.7	1.1	2.8	23.3	19.8	.5	.2	1.8	.1	.8	.3	1.5	8
1915	25	315.60	6612.00	39.68	101.1	.45	.91	381.	1020.	2492.	225.	783.	56.	471.	8.4	24.1	68.2	5.8	2.6	19.2	1.8 <	.9	14.2	24.9	17.4	.6 <	.3	3.2 <	.2	1.3	.8	6.9	4.5
1915	26	309.60	6615.60	2.59	43.1	.10	.07	70.	1075.	2660.	415.	1060.	376.	571.	8.7	73.8	58.5	3.0	1.6	5.4	1.0	.9	3.3	21.2	22.9	1	.1	3.3	.0	.4	.2	4.6	1.6
1915	27	375.00	6696.20	31.03	79.8	.31	.89	343.	1030.	2835.	163.	894.	199.	527.	12.0	108.0	33.4	5.4	3.3	8.7	5.0	.8	8.2	31.2	12.5	1.8	.4	2.2 <	.1	4.0	1.0	7.9	5.6
1915	28	342.00	6690.60	84.47	227.1	1.30	2.80	711.	9191.	1673.	194.	330.	657.	370.	6.8	47.2	25.0	20.6	12.7	54.2	2.5 <	1.8	63.0	15.8	9.4	1.0 <	.7	1.8 <	.5	3.1	3.3 <	2.7	10.4
1915	29	336.20	6639.00	9.14	55.9	.64	.32	174.	653.	824.	207.	537.	-55.	652.	7.8	39.9	99.4	2.6	1.6	5.2	.8	1.9	2.6	17.0	14.1	.7	.2	1.9 <	-.0	.6	1.5	3.9	2.6
1915	30	297.60	6753.40	35.03	86.9	.30	.48	156.	1154.	1821.	373.	942.	10.	386.	8.3	46.8	90.4	4.2	2.7	9.7 <	1.1 <	.8	2.8	27.2	19.0	.8 <	.3	1.7 <	.2	.9	1.2	30.1	10.9
1915	31	312.20	6618.60	65.35	200.1	.48	.87	347.	852.	849.	168.	1046.	-23.	499.	6.9	15.9	40.2 <	3.4	2.3	15.8 <	1.8 <	1.5	5.7	29.7	11.3	.6 <	.6	2.2 <	.4	2.0	1.3 <	1.8	3.1
1915	32	333.20	6690.00	86.69	331.1	3.55	4.52	2181.	35611.	4327.	150.	1764.	837.	651.	46.8	80.2	36.4	174.9	38.5	103.6	3.3 <	1.9	327.6	62.1	18.7	2.7	1.6	1.3 <	.5	24.2	6.3	25.6	23.6
1915	33	333.60	6726.20	4.30	43.9	.12	.18	73.	863.	2065.	198.	767.	-35.	469.	6.9	61.6	45.4	2.6	1.0	4.7	.9	.9	2.9	9.7	16.5	.3	.1	1.7 <	-.0	.4	.2	4.3	2.0
1915	34	345.40	6723.60	7.92	52.6	.30	.56	130.	717.	1772.	196.	765.	-16.	796.	7.4	36.5	37.1	2.8	1.6	7.0	.9	.6	3.7	43.3	22.4	.5	.1	1.1 <	-.0	.3	.4	2.1	2.5
1915	35	348.60	6699.00	49.47	145.5	1.06	1.64	603.	6796.	6668.	274.	936.	648.	803.	14.1	68.1	40.6	32.7	13.0	29.7	2.4 <	1.1	50.4	42.8	20.5	2.5	.8	4.3 <	.3	7.3	3.2	33.5	14.6
1915	37	360.00	6729.00	50.24	118.4	.47	.79	702.	721.	1020.	169.	1370.	38.	720.	4.4	16.7	33.1 <	2.7	2.7	16.9 <	1.5 <	1.1	6.1	42.2	18.3	1.8	.5	3.0 <	.3	1.7	1.0	10.5	5.1
1915	38	336.00	6633.40	76.07	171.7	.29	.35	351.	653.	1513.	166.	828.	-32.	361.	3.8	13.0	51.7 <	3.9	3.3	11.2 <	2.0 <	1.7	8.0	32.7	46.7	1.0 <	.7	5.6 <	.4	1.2	.6	4.0	2.6
1915	39	303.60	6714.60	57.22	138.2	.49	1.28	486.	1956.	2073.	226.	1089.	123.	417.	9.4	30.3	34.1	5.4	3.5	32.5 <	1.6 <	1.3	8.5	66.7	40.1	.7 <	.5	4.4 <	.3	.9	1.1	4.5	5.1
1915	40	336.20	6618.00	56.18	206.0	.86	1.63	180.	1529.	908.	238.	2065.	188.	532.	8.6	46.1	52.2	8.1	4.0	24.9	3.6 <	1.3	13.6	35.2	12.0	1.1 <	.5	.8 <	.3	9.4	1.3	9.8	8.9
1915	41	363.00	6672.00	24.78	74.7	.39	.56	116.	1827.	4068.	142.	1118.	53.	804.	15.3	273.1	56.9	6.0	2.7	9.4 <	.9	1.6	9.1	54.2	22.4	.3 <	.2	1.6 <	.1	1.7	.9	9.5	6.3
1915	42	285.00	6639.00	82.89	184.9	.64	.44	436.	694.	1310.	224.	906.	-26.	247. <	1.3	10.7	35.5 <	4.2	2.2	10.3 <	2.2 <	1.8	4.3	18.5	27.3	2.3 <	.7	6.7 <	.5	3.6	.9	8.7	4.4
1915	43	324.00	6636.20	38.93	139.2	.38	.38	101.	652.	727.	189.	1052.	-8.	1117.	6.2	20.6	62.2	2.8 <	1.3	6.5	4.5 <	.9	4.3	18.9	14.0	.5 <	.3	1.8 <	.2	1.4	.6	6.1	3.2
1915	44	297.00	6732.00	49.02	119.4	.51	1.75	775.	1587.	1932.	335.	722.	-7.	482.	5.4	22.2	58.4	7.6	4.4	32.8 <	1.4 <	1.1	9.6	22.9	22.6	.7	.6	2.4 <	.3	.7	.9	4.0	7.6
1915	45	327.00	6741.00	3.24	43.8	.23	.09	76.	1374.	2043.	244.	783.	-18.	614.	10.0	82.3	120.6	4.0	1.3	7.0	1.1	1.6	3.9	20.9	31.0	.3	.2	2.0	.2	.4	.3	3.5	1.2
1915	46	303.40	6741.60	58.21	100.4	1.07	2.87	1381.	2105.	1406.	275.	1230.	54.	824.	7.9	24.0	58.8	6.4	6.1	42.0 <	1.6 <	1.3	14.1	25.8	8.9	1.8	.8	1.5 <	.3	1.2	2.7	48.4	25.8
1915	47	303.60	6726.60	2.92	43.1	.14	.10	71.	1452.	1730.	445.	787.	-55.	554.	6.8	88.8	84.5	2.8	1.3	3.9	.9	.8	1.9	33.4	34.2	.4	.1	1.6	.0	.3	.2	1.1	.4
1915	48	300.00	6735.60	4.57	43.8	.11	.09	71.	1315.	1374.	412.	546.	-33.	623.	10.4	60.8	73.7	3.7	1.0	6.5	.8	1.3	3.2	30.9	41.8	.3	.1	2.0 <	-.0	.3	.2	.9	.4
1915	49	366.00	6669.60	48.95	136.5	1.73	1.49	863.	3396.	1930.	194.	1027.	140.	749.	20.6	77.9	43.9	39.0	12.3	21.5	2.4 <	1.1	60.3	38.8	12.9	5.5	.6	2.2	3.5	11.2	1.4	51.9	25.4
1915	50	327.60	6615.60	2.41	40.6	.08	.07	69.	1326.	2136.	380.	780.	-12.	437.	9.9	97.6	43.5	3.2	1.1	4.2	1.0	1.0	2.1	16.0	24.9	.1	.4	2.0	-.0	.3	.2	1.4	.3
1915	51	321.20	6609.00	53.37	117.1	.51	.56	244.	530.	973.	190.	679.	-24.	761.	5.1	19.8	61.8	4.5	1.9	12.0 <	1.5 <	1.2	5.3	26.2	9.3	.5 <	.5	2.7 <	.3	.8	1.0	4.5	4.3
1915	52	294.60	6615.60	43.72	108.4	.51	.34	220.	490.	852.	240.	822.	-29.	314.	7.0	30.2	53.5	3.4	1.8	10.7 <	1.3	1.6	4.9	15.6	10.4	1.4 <	.4	3.5 <	.2	.9	.9	5.6	3.7
1915	53	291.60	6738.60	6.27	47.8	.10	.09	71.	1115.	2322.	322.	465.	-51.	649.	7.2	42.7	57.6	3.6	1.3	5.3	.8	.8	1.9	38.6	38.4	.3	.1	2.2 <	-.0	.2	.2	1.7	.4
1915	54	312.40	6678.00	38.20	104.1	.54	1.05	346.	2322.	1366.	193.	1031.	21.	563.	6.0	29.7	37.4	3.1	3.0	16.7	1.3 <	.9	6.0	24.0	24.8	.4 <	.3	1.2 <	.2	1.6	.5 <	.6	3.7
1915	55	312.60	6717.40	20.46	121.3	.40	.40	121.	3137.	1130.	255.	1556.	-31.	446.	5.3	46.4	62.0	36.3	3.8	12.7	1.1	1.0	35.9	25.7	18.9	1.2	.4	2.5 <	.1	2.4	1.5	1.5	1.8
1915	56	384.00	6708.20	78.45	236.5	1.71	1.97	1271.	6501.	4079.	199.	2001.	1068.	456.	11.9	110.9	42.5	13.5	20.0	34.2	3.1 <	1.7	33.9	94.6	39.0	2.1	1.0	2.4	2.8	25.0	2.4	15.6	9.8
1915	57	363.00	6735.60	50.23	129.1	.59	1.04	521.	2881.	3189.	171.	846.	163.	428.	6.0	32.7	38.2	13.1	5.4	16.9 <	1.5 <	1.1	12.2	55.8	20.6	1.2 <	.4	.8 <	.3	2.3	1.2	7.0	5.3
1915	58	291.60	6750.60	2.63	41.8	.08	.07	69.	1704.	2143.	797.	523.	-49.	444.	9.5	72.3	56.9	2.8	.9	5.6	1.3	1.6	2.2	10.7	30.9	.2	.2	2.8	-.0	2	.2	1.5	.3
1915	59	291.00	6726.20	53.40	100.7	.67	.44	293.	815.	1510.	320.	330.	-33.	612.	4.3	13.3	40.2	4.1	2.5	9.4	1.7 <	1.2	3.9	12.2	12.4	.6 <	.5	2 9 <	.3	6	.6 <	1.3	2.6

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	60	363.00	6696.60	32.38	82.3	.59	.61	138.	877.	1232.	130.	732.	-24.	1001.	9.1	13.1	19.7	8.4	2.5	6.2	1.5 <	.8	9.3	64.2	12.8	1.0 <	.3	1.4 <	.1	1.5	1.6	18.5	8.6
1915	61	297.60	6642.20	3.90	45.0	.13	.11	73.	1347.	2075.	528.	761.	-12.	464.	10.9	67.6	122.2	3.9	1.2	7.3	1.3	1.8	2.3	16.1	25.7	.1	.2	2.8	.0	.4	.4	1.8	.6
1915	62	327.60	6645.60	45.86	96.4	.32	.13	157.	265.	250.	154.	529.	-50.	453.	2.0	18.2	52.5 <	2.5 <	1.4	2.4	1.4 <	1.0 <	2.3	14.1	6.0	2.5 <	.4	3.7	1.3	.7	.7	11.8	5.5
1915	63	294.00	6723.40	84.26	177.6	1.32	2.03	277.	5292.	1839.	302.	566.	98.	1400.	9.8	27.5	23.9	18.0	6.8	34.3 <	2.2 <	1.8	28.5	33.7	21.0 <	.5 <	.7	3.5 <	.5	1.8	.9 <	2.7	7.1
1915	64	297.00	6690.20	43.50	115.6	1.34	.78	409.	2025.	2508.	404.	636.	-8.	713.	7.3	14.9	59.0	15.3	3.2	14.0 <	1.3 <	1.0	6.8	38.6	36.6	.5 <	.4	2.2 <	.2	1.2	.8	2.7	3.5
1915	65	303.00	6648.20	23.08	86.1	.61	.84	196.	1960.	3723.	332.	1255.	42.	495.	10.7	113.5	129.6	4.5	3.8	21.8	1.1	1.3	5.4	81.6	32.2	.8	.4	3.0 <	.1	2.8	1.1	6.9	4.8
1915	66	291.20	6606.00	72.58	177.3	.59	1.06	532.	1592.	1447.	189.	608.	-7.	256.	4.0	18.1	50.3	5.2	2.1	24.7 <	1.9 <	1.6	6.0	17.2	19.4	1.1 <	.6	4.9 <	.4	2.1	1.1 <	2.1	4.0
1915	67	290.40	6693.00	39.80	91.9	.40	.79	378.	1103.	1700.	358.	495.	-22.	394.	10.1	20.8	99.6	4.1	2.8	52.8 <	1.3 <	.9	12.3	12.4	9.0	.6	.4	2.7 <	.2	1.2	2.8	3.8	3.3
1915	68	303.60	6654.40	64.79	160.1	.55	1.46	945.	1428.	2014.	265.	901.	-3.	267.	6.4	15.4	52.5	5.1	5.3	48.8 <	1.8 <	1.4	15.4	21.0	12.0	1.4 <	.6	3.9 <	.4	1.9	1.3	3.9	5.9
1915	70	291.60	6735.60	5.62	44.1	.09	.10	74.	1018.	1935.	307.	553.	-26.	447.	11.1	55.7	48.3	2.6	1.0	6.9	.7	.7	1.9	30.6	31.5	.2 <	.0	1.4 <	-.0	.2	.3	1.3	.6
1915	71	288.60	6732.00	65.11	126.2	.73	2.18	1655.	2477.	2219.	316.	499.	52.	624.	5.8	15.9	42.6	7.1	8.0	57.3 <	1.8 <	1.4	9.8	43.6	35.3	.8	.6	2.6 <	.4	.7	1.5 <	1.8	7.8
1915	72	363.20	6747.00	66.17	133.0	.67	1.45	724.	2781.	2985.	205.	2026.	193.	529.	2.8	44.6	36.1	4.6	6.4	19.2 <	1.8 <	1.5	4.8	178.5	32.4	.5 <	.6	3.5 <	.4	1.4	2.2	12.3	9.0
1915	73	381.00	6729.20	27.27	83.7	.83	.57	164.	1459.	1842.	334.	325.	-25.	929.	10.8	12.9	21.9	9.0	3.3	9.4	1.8 <	.6	8.5	25.8	13.2	.6 <	.2	1.8 <	.1	.6	1.2	7.5	5.1
1915	74	342.60	6624.00	51.32	119.7	.41	1.25	339.	1043.	1453.	193.	812.	30.	448.	13.2	21.6	40.3	5.8	3.0	22.0	2.1 <	1.2	7.9	24.1	18.8	.8	.5	2.2 <	.3	1.5	.8	4.8	6.1
1915	75	303.40	6612.00	3.84	45.0	.11	.09	71.	1289.	1909.	590.	784.	-33.	472.	8.7	71.8	87.9	3.6	1.0	5.7	1.3	1.3	2.6	18.0	26.8	.1	.1	3.6	-.0	.4	.3	1.7	.6
1915	76	294.60	6609.20	66.03	120.6	.71	.57	543.	1719.	1521.	198.	851.	23.	287.	3.9	25.0	36.9	3.7	3.6	9.6 <	1.8 <	1.5	7.2	16.4	15.3	2.3 <	.6	5.7 <	.4	4.7	1.4	5.8	5.2
1915	77	300.00	6606.40	15.17	52.8	.09	.08	78.	1448.	6611.	336.	493.	304.	715.	9.1	182.9	49.1	2.8	2.2	3.9	1.0	1.2	1.8	31.8	47.5	.5	.2	6.9	.2	.5	.2	5.6	1.1
1915	78	333.00	6666.20	76.13	347.8	2.41	3.62	467.	9812.	2967.	226.	2179.	950.	507.	28.5	83.3	32.6	108.5	22.9	34.8	2.7 <	1.7	49.6	48.3	18.5	8.2	.7	.4 <	.4	23.9	3.1	74.8	40.2
1915	79	333.00	6729.00	47.36	91.9	.65	.75	169.	2010.	1203.	163.	1338.	26.	638.	6.9	22.4	29.5	5.0	3.7	13.2 <	1.4 <	1.1	9.5	49.8	13.4	1.1 <	.4	2.9 <	.2	3.3	1.7	25.2	12.1
1915	80	366.00	6672.60	13.15	58.4	.23	.29	96.	646.	3812.	159.	216.	22.	334.	21.6	394.5	66.9	6.0	2.4	7.8	1.2	2.4	4.7	41.2	14.5	.4	.2	1.9 <	.0	.8	.7	6.8	2.0
1915	81	294.60	6633.60	3.93	41.8	.15	.13	101.	1306.	2654.	825.	615.	41.	632.	8.4	64.2	78.8	3.1	1.2	4.6	1.1	.7	2.1	15.2	29.5	.2	.2	3.3	-.0	.4	.4	2.3	.9
1915	82	336.20	6696.00	77.95	165.5	2.51	4.13	1334.	14255.	3897.	178.	1093.	458.	347.	12.3	43.3	35.1	34.4	19.2	56.1	2.2 <	1.7	89.6	19.1	12.5	1.3	1.0	1.7 <	.5	19.0	3.2	3.7	17.8
1915	83	327.20	6660.00	11.02	68.9	.31	.25	111.	1137.	1268.	237.	1082.	79.	588.	6.9	44.6	39.8	6.3	1.6	9.5	1.0	.6	10.1	23.8	10.6	.7	.1	1.9 <	-.0	1.4	.8	3.5	1.8
1915	84	303.20	6687.00	23.24	72.7	.17	.27	160.	672.	1065.	198.	489.	-39.	324.	5.1	20.5	55.2	2.6	1.4	11.8	.9	.6	3.0	17.8	24.4	.2 <	.2	1.3 <	.1	.3	.4	1.2	1.3
1915	85	336.60	6726.60	70.68	166.5	2.72	3.77	2237.	7701.	2120.	221.	3494.	294.	1185.	17.5	52.7	28.0	21.5	15.7	57.1	2.4 <	1.5	42.7	62.2	12.4	3.0	1.3 <	.2 <	.4	11.9	3.5	36.3	28.1
1915	87	333.20	6657.60	72.13	163.9	1.37	3.08	1956.	5333.	2379.	287.	641.	337.	737.	19.6	35.2	33.8	17.0	15.0	54.2	2.8 <	1.6	55.2	24.3	10.9	1.5	1.3	.6 <	.4	5.4	2.6	11.2	14.3
1915	88	294.60	6603.40	3.98	44.6	.31	.25	100.	764.	1249.	350.	503.	-31.	480.	8.1	69.0	109.6	3.0	1.2	4.7	1.3	1.9	2.0	22.0	19.4	.7	.2	1.7	.1	.3	.4	8.0	3.6
1915	89	306.60	6609.00	7.80	51.6	.29	.43	126.	895.	1589.	344.	557.	10.	508.	7.8	65.6	85.6	2.9	1.5	4.9	1.3	1.4	2.4	30.2	24.7	.7	.2	1.2 <	-.0	.6	.5	9.0	4.2
1915	90	279.60	6732.20	45.96	99.3	.37	.40	186.	1033.	1539.	311.	324.	-31.	579.	3.8	17.0	28.0	4.9	2.1	7.7 <	1.4 <	1.0	13.6	30.3	22.0	.6 <	.4	2.7 <	.2	.4	1.3 <	1.0	1.8
1915	91	351.00	6726.20	80.03	171.8	.84	1.15	1151.	2629.	2392.	174.	1541.	104.	309.	3.3	18.4	24.2 <	4.0 <	5.3	36.2 <	2.1 <	1.8	15.9	58.1	43.7	1.8 <	.7	3.6 <	.5	3.6	2.1 <	2.5	5.6
1915	92	297.60	6684.00	12.94	51.6	.12	.08	114.	560.	2297.	213.	468.	-7.	378.	5.4	53.1	61.5	2.4	.9	4.0	1.0	.7	2.1	12.0	15.7	.8	.2	2.5	.0	.3	.3	2.1	.7
1915	93	324.20	6702.60	76.83	223.2	2.53	3.43	1593.	11823.	2145.	435.	1878.	873.	996.	20.1	65.0	35.9	109.8	23.5	95.0	3.2 <	1.7	164.0	58.8	10.8	2.9	1.3	1.7 <	.4	17.9	7.1	29.5	20.9
1915	94	297.60	6729.00	9.33	50.0	.36	.27	112.	842.	1289.	260.	296.	-47.	708.	10.4	74.8	47.1	5.3	2.2	5.2	.7	.5	3.2	47.6	25.8	.5 <	.1	1.0	.0	.2	.9	3.5	2.2
1915	95	291.60	6753.20	58.03	96.4	.43	.21	353.	282.	377.	212.	307.	-53.	391.	2.2	11.9	49.4	4.0 <	1.7	6.1 <	1.6 <	1.3 <	2.8	8.9	5.6	1.4 <	.5	3.8 <	.3	.6	1.1	19.8	10.2
1915	96	288.00	6711.00	14.33	52.3	.16	.12	100.	1014.	1486.	398.	374.	-48.	412.	6.6	45.6	62.7	2.3	1.1	5.2 <	.7	.8	2.0	25.5	22.8	.5 <	.1	1.7 <	.0	.3	.5	2.6	1.6
1915	97	345.40	6726.00	11.69	58.9	.13	.17	75.	1798.	6130.	167.	931.	531.	904.	9.9	89.8	34.1	9.8	6.2	5.1	.9	.5	5.7	59.2	59.0	.3	.2	4.8 <	-.0	.5	.4	4.8	1.1
1915	98	312.60	6648.00	60.09	123.1	1.20	1.76	773.	3253.	2355.	249.	1898.	668.	961.	10.0	39.5	63.4	12.3	13.0	29.6	2.2 <	1.3	24.5	47.7	26.3	3.7	.7	3.0	1.1	6.4	3.0	61.7	28.4
1915	99	297.60	6612.00	25.83	63.4	.43	.51	218.	739.	1022.	282.	737.	-31.	570.	5.8	30.6	50.0	2.0	2.2	13.8 <	1.0	.6	3.2	18.6	11.4	.5 <	.2	2.3 <	.1	.8	1.1	5.2	4.3
1915	100	297.20	6735.60	4.00	40.7	.15	.15	78.	1072.	765.	215.	239.	-61.	475.	3.7	23.6	38.3	3.1	1.3	3.0	.8	.5	1.7	18.2	25.8	.4	.1	.9	-.0	.2	.6	1.2	1.0
1915	101	330.60	6621.40	19.80	82.8	.21	.33	264.	563.	1633.	135.	430.	18.	784.	12.2	37.3	30.6	2.4	1.6	6.6	1.1 <	.5	1.6	21.3	8.0	.7 <	.2	2.2 <	.1	1.1	.4	6.7	4.6
1915	102	300.20	6663.60	55.08	211.7	.52	.37	341.	839.	1002.	183.	1104.	-16.	629.	2.6	14.9	37.6	4.2 <	1.6	11.6 <	1.6 <	1.2	15.4	37.6	27.1	1.5 <	.5	3.1 <	.3	2.3	1.1	9.4	5.6
1915	103	330.60	6729.00	2.71	44.0	.10	.09	97.	1062.	1765.	249.	665.	-52.	484.	7.2	82.6	71.2	2.1	1.0	3.8	1.0	1.2	1.9	31.0	26.0	.4	.1	1.5	-.0	.2	.2	1.8	.7
1915	104	354.60	6684.60	32.39	111.1	.68	.94	506.	1363.	1851.	180.	665.	-5.	910.	9.7	26.3	40.1	5.8	5.4	15.9	1.5 <	.8	6.0	54.5	21.7	.9	.4	1.4 <	.1	1.3	1.2	13.1	7.8
1915	105	285.00	6636.00	59.06	187.3	.57	.24	319.	397.	640.	216.	694.	-50.	478.	2.5	8.1	35.5 <	3.1 <	1.7	6.3 <	1.7 <	1.3	3.2	19.2	13.1	1.9 <	.5	6.1	.6	1.7	.9	7.4	4.3
1915	106	318.00	6642.00	16.76	68.2	.13	.09	182.	688.	2300.	232.	410.	30.	377.	6.0	53.9	66.8	3.5	1.2	5.1	1.0	.7	1.9	26.5	25.6	.6	.2	3.2 <	.0	.3	.4	3.7	1.2
1915	107	375.20	6729.00	55.83	167.6	.72	.85	1025.	2022.	3706.	281.	1353.	102.	793.	10.2	26.7	32.6	7.9	6.9	24.4	1.8 <	1.3	9.3	78.3	38.3	1.2	.5	4.2 <	.3	1.8	1.8	13.5	7.8
1915	108	345.20	6633.60	49.53	135.4	.42	.67	410.	2544.	2499.	434.	627.	29.	572.	8.3	29.5	31.5	15.4	4.4	20.8 <	1.5 <	1.1	29.8	21.9	12.3	1.5 <	.4	2.6 <	.3	1.0	1.3	2.7	3.6
1915	109	300.60	6696.20	76.92	181.1	.91	2.10	2498.	3991.	2842.	180.	2603.	227.	1212.	6.2	51.7	56.6 <	3.9	9.8	27.6	2.0 <	1.7 <	3.7	98.9	48.9	1.5	1.3	4.7 <	.4	2.0	1.9	27.3	15.6
1915	110	279.60	6735.20	68.38	171.4	.90	1.44	1055.	3966.	3014.	450.	1096.	79.	1914.	10.6	28.7	29.6	7.2	6.8	27.2 <	1.9 <	1.5	8.4	88.4	21.5	1.0 <	.6	5.6 <	.4	1.8	2.3	11.7	9.7
1915	111	312.00	6720.60	37.79	119.4	.67	.68	511.	1202.	2111.	234.	389.	-29.	522.	7.3	18.4	81.6	5.4	2.8	24.1 <	1.2 <	.9	22.0	7.6	8.8	1.1 <	.3	2.7 <	.2	.8	2.9	2.1	3.1
1915	112	333.00	6645.40	15.41	62.9	.11	.10	155.	761.	1779.	197.	373.	-33.	467.	5.6	39.0	62.2	2.7	1.5	4.9	.8	.7	2.5	16.4	16.8	.3	.2	2.1 <	.0	.4	.4	.2	.5
1915	113	291.60	6600.60	71.57	159.9	.31	.37	353.	407.	655.	157.	622.	-44.	279.	7.0	18.3	37.2 <	3.7 <	1.9	7.5 <	1.9 <	1.6 <	3.4	14.0	8.0	4.2 <	.6	5.5 <	.4	1.5	.6	10.5	6.8
1915	115	294.60	6756.20	11.96	57.6	1.78	.37	208.	283.	242.	393.	354.	-55.	1057.	11.5	17.4	74.2	4.1	1.7	5.3	1.6	.7	3.2	13.6	5.2	1.1	.2	2.7	.2	.5	1.2	26.7	14.5
1915	116	363.00	6729.20	12.96	67.1	.34	.38	135.	820.	1064.	158.	874.	91.	451.	4.4	32.7	25.2	2.9	1.2	7.7 <	.7 <	.4	4.7	23.3	10.5	.4 <	.1	1.2 <	.0	2.4	.5	3.7	2.7
1915	117	297.60	6672.40	72.61	168.4	.53	1.95	1247.	3916.	3488.	634.	681.	130.	1554.	7.5	38.5	40.3	4.3	9.2	63.5 <	1.9 <	1.6 <	3.5	32.9	42.2	1.5	.8	4.9 <	.4	2.4	2.0	12.7	10.1
1915	118	357.00	6702.00	19.72	64.5	.16	.62	210.	1350.	4794.	187.	408.	43.	818.	15.4	85.5	42.3	20.3	3.2	8.1	2.1 <	.5	467.2	54.1	29.3	1.2	.3	3.3 <	.1	.9	.5	15.2	7.1
1915	119	297.20	6726.00	77.61	198.6	1.69	2.80	2100.	6509.	2244.	234.	1655.	221.	692.	25.5	40.7	44.9	10.3	10.7	52.4	2.3 <	1.7	23.4	114.4	27.1	1.6	1.1	4.4 <	.5	3.2	2.1	3.4	13.3
1915	120	360.60	6738.00	13.38	54.1	.35	.20	142.	456.	1325.	168.	583.	-32.	1213.	4.4	17.2	29.7	2.9	1.2	2.5	.9 <	.4	1.4	76.7	14.1	.4 <	.1	1.3	.7	.3	.6	11.5	5.8

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	121	315.00	6675.40	73.25	117.7	.56	1.36	1125.	1460.	2048.	170.	634.	9.	511.	6.0	13.8	41.1	4.8	3.3	31.7	< 2.0	< 1.6	11.4	27.8	34.7	.8	< .6	4.5	< .4	1.6	1.2	< 2.2	5.3
1915	122	294.40	6654.60	37.38	77.3	.68	.72	506.	778.	1638.	295.	930.	-38.	727.	7.2	19.1	58.5	4.4	3.4	18.2	< 1.2	< .9	7.9	19.0	17.2	1.4	< .3	3.7	< .2	2.1	2.0	6.5	4.9
1915	123	315.00	6687.60	62.52	127.7	.93	.49	179.	1943.	577.	261.	2564.	-27.	489.	5.6	24.4	65.4	4.6	1.8	18.5	< 1.7	< 1.4	19.4	47.7	8.7	2.9	< .5	5.5	< .4	6.1	2.4	3.1	3.9
1915	124	363.00	6669.00	33.87	74.7	.22	.39	465.	508.	2102.	130.	415.	-27.	412.	14.0	255.8	54.8	4.2	1.8	8.6	< 1.1	1.2	3.3	39.2	14.6	.9	< .3	3.5	< .2	.9	.5	4.3	2.5
1915	125	309.60	6618.40	2.97	40.2	.10	.08	92.	1176.	2737.	337.	590.	-48.	530.	8.5	66.7	94.2	2.6	1.2	3.8	1.3	1.4	1.6	18.7	24.8	.4	.2	2.0	.1	.3	.2	2.2	.7
1915	126	297.60	6609.60	20.89	56.8	.37	2.75	275.	1154.	2453.	265.	522.	115.	1136.	21.3	43.9	62.1	7.1	7.5	9.7	1.1	.9	7.4	59.3	35.3	.8	.4 <	-.0	< .1	1.0	.7	12.6	14.7
1915	127	348.00	6687.60	38.69	91.1	.49	.77	626.	1654.	2393.	152.	1166.	18.	678.	7.2	31.1	50.0	6.9	3.6	18.7	1.8	< .9	15.7	23.9	18.0	1.8	< .3	3.4	< .2	2.0	1.6	6.1	4.6
1915	128	369.00	6717.60	15.65	45.8	1.23	.37	172.	303.	565.	109.	494.	-50.	779.	7.5	19.3	31.7	2.6	2.1	2.9	< .7	.4	4.4	21.8	7.0	.5	.2	1.5	.1	.6	.9	23.0	9.4
1915	129	312.00	6735.40	4.31	41.0	.11	.09	70.	1589.	2468.	291.	733.	-15.	880.	13.5	134.7	94.0	4.1	1.3	6.4	1.2	1.4	3.1	15.7	39.0	.4	.1	2.7	.0	.3	.3	2.5	.8
1915	130	291.20	6792.60	57.22	70.3	.36	1.29	739.	812.	1154.	297.	461.	-14.	468.	8.7	17.6	47.9	< 3.0	2.8	30.6	< 1.6	< 1.3	5.6	27.3	16.7	.4	< .5	3.1	< .3	.4	.9	< 1.5	5.6
1915	131	360.20	6723.00	74.55	136.2	2.67	4.25	408.	13487.	642.	151.	1355.	845.	546.	20.6	63.1	30.2	34.6	18.3	75.5	2.3	< 1.6	68.1	22.7	7.1	10.9	< .6 <	.2	< .4	34.3	5.1	18.4	22.8
1915	132	363.60	6744.60	83.89	119.6	1.38	3.00	1961.	6863.	4779.	216.	5205.	960.	725.	8.0	71.1	19.5	9.5	14.1	34.1	< 2.2	< 1.8	7.1	202.2	44.1	1.3	1.1	5.0	< .5	3.4	2.4	36.1	23.4
1915	133	288.60	6660.20	56.91	64.1	.25	.15	182.	402.	976.	278.	510.	-44.	379.	3.6	13.1	51.2	< 3.0	< 1.6	3.5	< 1.6	< 1.3	< 2.8	17.3	44.9	3.1	< .5	6.1	< .3	.9	.5	17.5	8.9
1915	134	306.60	6720.60	12.87	44.9	.19	.37	109.	1213.	1897.	350.	613.	-16.	760.	10.5	30.2	41.4	4.4	1.6	10.5	< .7	.6	2.3	55.7	23.8	.3	.1	2.6	< .0	.3	.4	.9	1.5
1915	136	297.60	6756.60	89.13	61.2	.17	.28	567.	387.	669.	182.	303.	-28.	219.	< 1.4	2.6	35.8	< 4.4 <	2.3	8.0	< 2.3	< 1.9 <	4.2	6.2	3.3	1.2	< .8	6.5	< .5	.6	.8	< 2.9	3.0
1915	137	321.00	6681.40	43.28	68.4	.14	.08	123.	544.	975.	188.	678.	-57.	309.	4.8	39.8	54.0	< 2.4 <	1.4	3.3	< 1.3	< 1.0	2.8	18.8	11.5	.8	< .4	5.1	< .2	1.0	.5	< .9	.7
1915	138	315.20	6663.00	13.94	46.4	1.40	.42	256.	1072.	1280.	193.	799.	18.	779.	18.7	45.5	83.0	7.4	4.4	10.3	1.3	.9	8.2	40.3	17.1	.9	.2	1.8	.6	2.2	1.3	15.0	5.9
1915	139	324.00	6624.20	27.03	59.3	.36	.37	114.	1068.	1012.	185.	773.	-22.	594.	9.3	23.2	41.4	3.3	1.7	9.2	< 1.0	< .6	3.2	21.9	12.2	.4	< .2	2.7	< .1	1.0	.6	4.2	3.2
1915	140	294.00	6687.20	7.31	44.3	.14	.13	74.	1172.	2205.	436.	359.	-18.	412.	7.0	67.8	60.2	2.5	1.2	5.1	.9	.7	2.7	18.6	32.1	.4	.1	2.3	< -.0	.2	.4	4.2	1.6
1915	141	327.40	6648.00	78.56	138.4	.75	2.22	1557.	1482.	2034.	185.	1184.	562.	450.	5.9	23.0	49.4	< 4.0	9.5	34.8	< 2.1	< 1.7	29.2	26.5	17.2	2.2	.8	5.0	< .5	2.3	1.7	9.7	10.4
1915	142	300.00	6618.20	5.55	43.8	.12	.11	77.	1000.	2018.	357.	511.	-43.	432.	9.5	79.0	88.4	3.5	1.2	4.1	1.0	1.5	1.8	16.9	26.6	.5	.1	3.1	!	.4	.3	!.5	.6
1915	143	291.00	6732.00	82.91	164.4	1.36	2.94	1864.	2887.	1893.	205.	1079.	278.	495.	12.0	26.5	36.2	5.8	11.1	60.3	< 2.2	< 1.8	16.5	92.2	36.6	1.0	1.1	4.9	< .5	2.4	1.2	< 2 6	12.4
1915	144	366.40	6741.60	5.95	47.7	.20	.17	80.	657.	1484.	162.	818.	11.	591.	6.9	47.5	50.5	2.4	1.2	3.8	.7	1.0	3.5	33.9	14.7	.2	.1	1.2	< -.0	.4	.5	2.1	1.3
1915	145	291.00	6627.20	29.17	84.8	.73	1.51	436.	1410.	1556.	560.	1355.	31.	445.	9.8	45.9	87.6	4.4	4.0	27.3	1.2	< .7	10.1	25.6	26.0	2.8	.5	3.4	< .1	2.8	1.5	5.9	7.9
1915	146	360.20	6747.00	51.36	116.0	1.08	2.29	465.	1198.	836.	209.	1455.	1648.	1214.	13.1	27.1	61.3	7.7	16.6	18.8	2.1	< 1.2	11.7	43.9	16.1	.8	.7	.7	< .3	6.3	1.1	16.5	16.3
1915	147	303.60	6633.20	9.14	44.8	.12	.16	112.	653.	2622.	96.	289.	9.	277.	4.5	21.5	13.8	2.1	1.6	2.6	.7	< .3	3.4	61.2	20.6	.7	.1	1.3	.0	.5	.3	9.6	4.2
1915	148	327.60	6672.60	7.80	54.5	.23	.25	93.	1058.	1104.	402.	671.	9.	450.	8.9	73.3	47.7	4.3	1.6	6.8	.9	.8	4.6	19.1	16.6	.3	.2	1.5	< -.0	1.0	.5	1.8	1.5
1915	149	390.20	6705.00	22.25	77.4	.35	.24	84.	2493.	5803.	536.	2856.	328.	1351.	22.7	183.5	205.7	9.1	1.7	17.3	2.1	2.3	49.5	68.3	42.1	.4	.3	7.4	< .1	1.7	.8	5.7	1.9
1915	150	363.20	6654.60	40.14	87.7	.19	.14	125.	403.	4334.	153.	374.	181.	414.	46.9	1400.9	172.6	3.8	1.8	6.8	1.4	9.3	2.7	33.1	10.6	1.0	.3	6.8	< .2	.6	.4	2.6	1.0
1915	151	306.60	6606.00	79.10	192.7	1.21	2.35	725.	2915.	2127.	371.	1770.	1430.	544.	11.6	49.3	40.8	12.8	13.5	28.3	3.4	< 1.7	17.2	41.1	19.7	6.6	.7	3.7	< .5	15.6	1.6	35.5	22.4
1915	152	381.00	6702.60	46.60	87.0	.38	.27	167.	674.	1653.	140.	684.	-22.	586.	7.8	26.9	27.4	3.3	2.5	7.7	1.4	< 1.0	4.9	63.1	18.0	.8	< .4	4.9	< .2	1.2	.7	17.1	10.9
1915	153	306.60	6657.00	32.94	84.9	.25	.43	143.	891.	1550.	264.	642.	-23.	339.	6.0	33.3	54.9	2.3	2.6	17.5	< 1.1	< .8	2.8	20.6	25.4	.4	< .3	2.9	< .2	1.3	.8	3.3	3.0
1915	154	288.00	6633.00	82.07	203.2	1.94	1.94	1031.	4335.	2864.	293.	897.	798.	371.	11.3	46.7	31.4	14.1	22.5	38.4	< 2.2	< 1.8	28.7	22.1	21.0	4.3	< .7	5.5	< .5	20.0	3.0	44.5	12.8
1915	155	348.60	6726.20	34.79	114.7	.36	.71	234.	659.	1494.	166.	1225.	-9.	518.	6.0	36.1	34.2	4.8	1.8	15.1	< 1.1	< .8	5.0	48.1	16.5	1.4	< .3	2.4	< .2	1.9	.6	1.1	3.5
1915	156	303.00	6696.40	42.59	98.5	.32	.75	155.	749.	1131.	332.	666.	-21.	620.	10.3	28.5	69.4	2.9	1.6	22.8	< 1.3	< 1.0	5.1	27.4	21.9	< .3	< .4	3.5	< .2	.5	.6	1.5	3.3
1915	157	315.40	6738.60	8.75	45.2	.11	.06	74.	645.	976.	210.	439.	-46.	350.	5.0	37.5	48.7	2.1	.7	2.9	.7	.8	1.7	16.2	13.6	.3	.1	1.8	< -.0	.3	.2	.7	.4
1915	158	327.20	6633.60	83.39	202.3	1.56	1.43	741.	8490.	4081.	175.	652.	92.	444.	9.0	17.3	32.9	48.9	8.2	14.1	2.2	< 1.8	69.6	13.1	28.0	1.6	< .7	4.3	< .5	7.2	1.3	10.2	7.7
1915	159	327.60	6669.00	36.21	121.2	.97	1.43	100.	3689.	2098.	525.	748.	376.	436.	12.5	68.3	74.8	12.2	8.5	33.0	1.5	< .8	12.5	18.7	16.0	1.3	.4	2.5	< .2	5.9	2.6	2.5	6.0
1915	160	375.20	6711.00	72.51	202.8	2.16	2.48	1377.	8116.	2464.	188.	3510.	740.	592.	13.0	60.9	27.3	21.7	16.2	33.8	< 1.9	< 1.6	59.6	173.7	28.3	1.1	.9	6.5	< .4	10.8	2.2	6.8	12.9
1915	161	360.20	6720.00	18.03	74.9	.53	.57	104.	609.	931.	189.	1084.	69.	754.	9.2	28.9	45.3	5.9	2.8	8.1	1.3	< .4	5.4	36.6	14.2	.4	.3	.4	< .1	2.0	.8	4.8	4.1
1915	162	330.20	6648.60	36.94	76.4	.13	.20	115.	622.	1323.	156.	610.	-5.	345.	5.4	29.6	44.9	2.3	1.3	6.4	< 1.2	< .9	3.2	25.5	18.3	.5	< .3	2.6	< .2	.6	.4	< .6	1.3
1915	163	321.00	6663.00	3.27	44.5	.12	.08	71.	1180.	2311.	361.	661.	5.	348.	7.8	102.6	100.2	3.4	1.1	4.9	1.0	1.8	5.3	16.7	23.0	.2	.2	2.8	.0	.3	.3	1.5	.4
1915	164	294.40	6699.00	20.22	59.1	.26	.19	89.	796.	1321.	298.	419.	-22.	649.	9.5	64.5	94.9	4.0	1.3	7.6	.9	1.1	2.9	22.3	20.1	.7	< .2	2.9	.3	.5	.8	3.6	2.0
1915	165	303.60	6750.20	80.50	90.5	.23	.82	763.	272.	467.	156.	337.	-42.	247.	5.4	6.8	53.4	< 4.1	3.5	22.5	< 2.1	< 1.8 <	3.8	8.6	4.3	.6	< .7	7.7	< .5	.4	.6	< 2.5	4.4
1915	166	346.60	6693.40	83.89	220.8	2.28	3.46	2112.	14497.	2589.	151.	2580.	574.	369.	18.7	51.5	39.5	78.9	22.6	72.0	< 2.2	< 1.8	146.2	71.4	21.6	3.9	1.4	4.8	< .5	10.9	3.4	18.0	19.3
1915	167	297.00	6603.60	63.80	112.2	.43	.21	219.	345.	831.	178.	621.	-23.	272.	4.2	17.3	40.6	< 3.3 <	1.8	5.6	< 1.8	< 1.4 <	3.1	13.2	9.1	2.3	< .5	7.7	.6	1.3	1.0	16.4	9.0
1915	168	294.00	6681.60	35.81	101.2	1.34	5.45	876.	1357.	1536.	283.	852.	570.	699.	11.3	36.0	86.8	4.0	8.9	50.8	2.8	< .8	17.7	28.3	14.2	4.1	1.1 <	.0	< .2	3.9	.8	32.7	30.4
1915	169	324.60	6630.60	6.25	43.1	.11	.07	70.	862.	2170.	341.	562.	-22.	455.	8.2	48.6	46.7	2.9	1.0	3.9	1.0	.4	1.9	24.9	17.3	.2	.1	3.4	.0	.3	.2	2.0	.6
1915	171	363.00	6738.60	7.46	52.0	.14	.07	86.	881.	1717.	148.	469.	-60.	335.	4.4	36.7	35.1	1.8	.9	2.7	.6	.5	2.4	41.7	22.4	.4	.1	1.3	.1	.4	.3	1.0	.4
1915	172	309.60	6639.20	51.72	156.0	.86	.37	193.	1051.	893.	230.	2113.	-11.	347.	5.8	32.9	71.7	3.8 <	1.5	7.5	1.6	< 1.2	3.1	95.3	17.3	3.7	< .4	5.5	< .3	1.5	.9	20.8	11.2
1915	173	312.00	6660.40	14.55	63.3	.46	1.54	343.	824.	953.	165.	638.	-27.	946.	10.3	22.0	82.6	5.2	3.2	12.2	1.2	1.0	5.1	17.7	12.2	1.2	.4 <	-.0	< .0	1.7	1.0	15.1	11.0
1915	174	342.60	6675.20	3.82	41.6	.10	.07	71.	1195.	2628.	191.	577.	-54.	820.	8.3	108.1	58.8	1.9	.9	2.3	1.1	.8	1.5	19.1	25.7	.4	.1	2.1	.1	.2	.2	4.8	1.5
1915	175	300.00	6609.60	9.79	49.9	.11	.07	81.	890.	1291.	395.	548.	-18.	356.	6.7	69.7	61.1	2.7	1.2	4.6	1.0	.9	1.8	17.5	17.1	.3	.2	2.4	-.0	.5	.2	.9	.4
1915	176	360.20	6696.00	32.35	97.1	.42	.72	166.	2559.	5649.	291.	799.	130.	1000.	13.0	94.5	41.4	7.6	5.1	19.2	1.5	< .8	15.8	57.1	48.3	.5	.3	3.3	< .1	1.7	1.4	9.9	5.1
1915	177	297.60	6657.60	5.34	44.5	.11	.11	73.	1552.	2046.	660.	496.	-46.	458.	6.7	23.4	30.3	2.5	1.0	4.5	.9	.3	2.4	12.9	29.5	.2	.2	3.5	< -.0	.3	.3	1.3	.6
1915	178	297.00	6639.40	15.37	61.4	.29	.52	192.	929.	1760.	389.	548.	-11.	351.	9.8	71.2	83.6	2.5	1.5	13.4	1.2	.5	3.1	17.0	19.8	.6	.2	3.4	< .0	1.1	.5	2.7	3.1
1915	179	312.40	6612.60	5.17	44.5	.22	.11	81.	931.	1297.	271.	597.	-26.	571.	11.9	78.8	136.1	4.9	1.3	7.1	1.4	2.0	2.9	19.7	22.3	.3	.3	1.6	.0	.4	.3	6.3	2.5
1915	180	291.40	6687.60	73.24	181.0	1.58	2.47	507.	6659.	7048.	741.	1101.	148.	2114.	20.4	33.2	63.6	17.3	9.2	52.6	2.5	< 1.6	24.7	127.4	54.6	1.2	< .6	6.0	< .4	3.8	3.7	16.3	15.1

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	181	291.60	6741.40	40.10	128.3	1.44	1.21	900.	4038.	1632.	284.	1335.	216.	962.	63.3	36.2	29.3	8.7	12.3	27.7 <	1.3 <	.9	8.6	69.1	18.7	.6	.4	3.2 <	.2	2.8	1.6	7.6	8.2
1915	182	327.20	6705.00	67.64	131.6	.84	1.52	861.	1691.	1692.	241.	583.	-7.	691.	19.1	6.4	32.2	6.6	4.7	37.6 <	1.8 <	1.5	18.0	12.4	6.8	.9 <	.6	4.5 <	.4	2.1	1.9 <	1.9	7.1
1915	183	339.60	6762.40	57.99	120.4	.17	.20	389.	631.	1110.	177.	558.	-5.	713.	5.1	20.8	44.4 <	3.1 <	1.7	7.0 <	1.6 <	1.3 <	2.8	37.3	14.6	.6 <	5	6.2 <	.3	.6	.8	4.8	3.7
1915	184	288.40	6666.60	51.59	92.5	.31	.30	350.	739.	1046.	284.	762.	-51.	593.	4.2	23.1	38.4	3.1	1.5	5.5 <	1.5 <	1.2	3.2	36.2	35.2	4.0 <	.4	6.2 <	.3	.5	.5	11.6	6.3
1915	185	321.20	6630.60	16.40	68.7	.55	.78	208.	691.	721.	324.	999.	-18.	722.	12.8	34.4	82.8	4.5	2.2	10.6	.9	.9	4.5	19.0	11.5	.6	.3	1.6 <	.0	1.5	.8	11.8	8.1
1915	186	300.20	6756.60	8.26	47.4	.15	.09	105.	1051.	1206.	308.	868.	-39.	434.	7.2	74.9	144.6	3.4	1.1	4.9	1.0	2.4	2.1	29.3	21.2	.5	.2	2.9	.1	.4	.4	3.0	1.2
1915	187	336.60	6690.00	73.56	241.7	2.22	3.90	1595.	12794.	1539.	166.	1720.	717.	555.	24.6	63.9	38.1	33.8	19.6	61.4 <	2.0 <	1.6	53.4	40.2	7.9	6.7	1.2	2.0 <	.4	10.5	4.2	27.1	23.1
1915	188	306.40	6726.00	87.24	265.7	2.87	4.74	2352.	12630.	1463.	223.	1775.	1292.	408.	13.1	41.9	21.3	51.4	32.9	89.3 <	2.3 <	1.9	158.9	42.4	8.9	4.7	1.5	.5 <	.5	16.7	5.7	47.1	23.8
1915	190	288.60	6636.00	62.23	134.9	.50	.28	251.	493.	749.	258.	799.	-47.	386.	2.0	15.2	54.6 <	3.3 <	1.7	7.1 <	1.7 <	1.4 <	3.0	20.0	16.4	3.2 <	.5	9.0 <	.3	3.4	.8	4.4	4.3
1915	191	342.00	6687.20	65.78	189.0	.53	1.38	780.	1844.	1053.	155.	779.	28.	403.	5.6	25.7	42.5	3.5	4.1	40.2 <	1.8 <	1.5	26.7	18.7	11.7	2.0 <	.6	4.1 <	.4	1.4	1.2 <	1.8	5.7
1915	192	321.60	6702.20	83.99	244.4	2.51	3.10	2646.	14094.	2339.	156.	8365.	604.	456.	11.3	55.9	33.0	35.2	20.2	60.0 <	2.2 <	1.8	60.9	82.3	26.3	1.3	1.3	2.5 <	.5	7.9	2.4	27.9	26.9
1915	193	286.40	6624.00	66.76	211.8	.86	2.38	190.	1670.	513.	315.	1557.	29.	611.	8.1	25.0	84.3 <	3.4	4.4	41.4 <	1.8 <	1.5	5.8	26.0	7.9	6.0 <	.6	2.4 <	.4	3.6	2.6	55.3	27.6
1915	194	285.20	6744.60	14.87	66.0	.12	.15	190.	752.	1182.	202.	622.	-21.	452.	6.7	35.3	53.6	2.6	1.3	5.1	.9	.8	1.7	37.6	13.0	.3 <	.1	2.6 <	.0	.3	.3	1.5	1.4
1915	195	336.60	6729.40	10.97	57.4	.51	.70	186.	540.	910.	225.	756.	-51.	1313.	6.8	24.6	42.6	3.2	2.2	6.1 <	.6	.5	3.9	34.9	10.1	.4	.2	1.1 <	-.0	.3	1.6	9.0	6.4
1915	196	330.60	6642.00	32.49	92.8	.16	.19	264.	815.	2182.	219.	565.	-6.	519.	7.2	30.5	68.1	3.0	1.6	11.9 <	1.1	.9	3.2	27.3	22.8	.6 <	.3	4.6 <	.1	.9	.4	1.2	1.1
1915	197	387.00	6717.60	75.20	206.6	2.10	3.27	2376.	7588.	2554.	210.	3720.	428.	1116.	15.3	51.0	24.5	10.3	15.3	51.3 <	2.0 <	1.7	26.8	77.3	20.6	2.4	1.2	1.9 <	.4	13.2	3.1	25.9	19.6
1915	198	297.00	6738.60	20.85	83.5	.21	.46	481.	1110.	2511.	245.	477.	-27.	648.	7.5	42.8	51.5	3.4	2.8	21.5	.9	.8	4.7	21.9	21.6	.5	.2	2.5 <	.1	.3	.8	2.6	2.3
1915	199	315.00	6609.40	33.95	110.9	.69	1.13	742.	1358.	2107.	217.	841.	16.	824.	8.5	37.2	81.4	2.5	3.9	22.6	1.2 <	.8	2.8	20.2	18.1	.7	.5	4.3 <	.2	4.6	1.3	3.8	5.9
1915	200	330.20	6615.60	51.46	145.5	.75	1.64	427.	1149.	1302.	324.	1941.	677.	688.	9.6	53.7	55.6	8.8	6.2	24.5	1.5 <	1.2	7.5	45.2	14.3	1.3 <	.4	5.3 <	.3	6.3	1.1	14.0	14.4
1915	201	363.60	6681.40	55.41	198.4	.95	1.75	1168.	5387.	2899.	147.	938.	325.	1822.	8.9	41.8	39.5	36.7	19.5	31.8	3.1 <	1.2	55.2	136.7	101.5	2.1	.7 <	.1 <	.3	4.9	1.4	43.1	21 1
1915	202	345.40	6699.00	58.97	230.1	.71	1.76	1079.	3193.	2134.	222.	878.	144.	509.	4.3	26.8	26.3	4.3	6.5	52.9 <	1.7 <	1.3	27.0	17.8	11.6	1.1	.7	1.8 <	.3	1.5	1.3	? 0	7.1
1915	203	336.20	6621.00	73.39	328.3	.77	1.67	796.	3077.	1315.	173.	1333.	166.	557.	15.4	49.4	27.2	8.7	6.8	19.3 <	2.0 <	1.6	8.3	26.0	8.7	5.9	.7	.4 <	.4	8.6	1.7	34 2	13.6
1915	204	324.40	6633.00	30.73	129.4	.26	.13	180.	836.	1636.	286.	917.	-37.	408.	5.1	44.3	99.1	2.8 <	1.1	5.8 <	1.0	1.0	2.3	28.5	21.8	.5 <	.3	3.9 <	.1	.7	.5	.6	.8
1915	205	282.60	6639.40	60.41	244.4	.74	.90	722.	2968.	4975.	332.	524.	62.	1022.	11.5	40.4	31.8	7.8	6.7	21.9	4.1 <	1.3	16.3	20.1	45.5	6.2 <	.5	1.9 <	.3	6.9	1.9	31.0	14.1
1915	206	342.40	6678.60	7.37	55.7	.10	.09	112.	1100.	2053.	226.	793.	-24.	731.	9.1	89.7	67.4	3.6	1.1	5.9	1.1	1.1	17.3	41.2	23.7	.4	.2	2.2	.1	.4	.2	5.2	2.0
1915	207	297.20	6693.60	13.68	81.4	.36	.48	203.	1614.	2136.	412.	497.	4.	485.	9.9	51.7	82.9	8.1	2.8	15.5	1.2	.8	8.6	33.3	18.8	.6	.2	1.4 <	.0	.7	.6	6.8	4.5
1915	208	366.60	6732.00	28.93	131.0	1.36	.63	381.	1138.	1427.	217.	830.	383.	1063.	9.8	25.3	103.1	5.5	10.0	10.2	1.1 <	.7	6.9	48.7	13.5	1.0	.4	1.6 <	.1	2.2	.6	37.9	26.2
1915	210	363.00	6660.00	16.31	91.0	.24	.16	163.	622.	1962.	164.	806.	-20.	825.	9.7	164.0	63.9	2.8	1.5	4.0	1.1	2.1	2.0	45.2	13.8	.8	.3	1.8	.2	.7	.5	3.2	1.6
1915	211	294.00	6642.20	4.52	54.7	.13	.16	124.	1189.	1555.	341.	356.	-60.	427.	5.0	60.1	102.6	2.2	1.2	3.7	1.1	1.4	1.6	15.7	37.7	.6	.1	2.0	-.0	.3	.4	1.8	1.0
1915	212	315.00	6624.20	39.12	167.8	.85	3.20	668.	772.	690.	261.	853.	-32.	721.	7.8	15.4	45.4	2.6	3.4	55.6	1.3 <	.9	9.7	21.2	11.9	2.0	.7 <	.0 <	.2	2.2	1.0	12.1	16.3
1915	213	282.60	6735.60	67.19	213.0	.29	.73	398.	874.	872.	359.	394.	-44.	546.	5.1	6.9	28.3 <	3.5	2.1	25.9 <	1.8 <	1.5	25.0	15.5	8.4	4.2 <	.6	2.6 <	.4	.3	1.7	9.5	6.4
1915	214	327.00	6681.40	32.50	135.7	.34	.27	172.	588.	347.	215.	904.	-55.	428.	4.8	26.5	49.6	2.8	1.5	5.4 <	1.1 <	.8	4.4	31.4	11.8	1.2 <	.3	2.2	.2	.7	1.1	6.5	3.9
1915	215	321.60	6636.60	62.97	235.3	1.21	1.55	1034.	2020.	2148.	206.	743.	56.	552.	3.1	55.3	63.2	4.8	5.0	20.3	12.4 <	1.4	14.3	25.0	24.3	2.2 <	.5	.6	1.1	18.1	1.8	56.5	17.3
1915	216	342.60	6735.40	42.09	158.9	.38	.43	258.	783.	1119.	193.	526.	-44.	810.	2.9	11.7	29.1	3.8	2.0	9.8 <	1.3 <	1.0	2.7	28.5	12.7	.9 <	.4	1.6 <	.2	.9	.9	3.7	3.1
1915	217	303.40	6684.00	28.00	120.9	.69	.96	497.	1552.	6359.	298.	393.	244.	1449.	16.0	108.6	41.3	12.1	6.0	21.2	1.5 <	.7	12.9	40.9	27.5	1.1	.4	1.0 <	.1	.8	2.1	7.2	5.2
1915	218	366.00	6702.60	6.44	53.3	.10	.09	110.	1337.	4931.	295.	607.	4.	803.	10.4	187.6	49.3	2.7	1.0	3.9	1.1	1.3	13.7	27.6	26.7	.5	.2	3.6	-.0	.3	.2	3.4	.6
1915	219	324.20	6678.00	45.67	180.9	.33	.26	209.	485.	405.	186.	1003.	-51.	371.	3.1	18.7	53.0	3.2 <	1.4	7.1 <	1.4 <	1.0	4.2	24.6	6.8	1.2 <	.4	3.5 <	.2	1.5	.8	4.8	3.3
1915	220	366.20	6723.60	71.69	325.9	.68	.94	1232.	2649.	5100.	230.	1600.	562.	867.	10.1	29.9	30.9	4.5	7.0	31.8 <	1.9 <	1.6	10.9	148.0	78.1	1.0	.8	3.3 <	.4	1.7	1.6	9.1	5.9
1915	221	300.60	6630.00	12.18	83.4	.33	.25	109.	908.	894.	373.	756.	-13.	473.	7.3	28.6	47.9	4.6	1.6	11.1	1.7	.3	6.8	19.7	14.7	.6	.2	2.0 <	-.0	.9	.7	3.4	1.9
1915	222	339.00	6675.40	10.09	64.0	.15	.11	130.	966.	2868.	266.	597.	-15.	582.	6.6	35.8	48.8	2.8	1.1	4.0	1.3	.5	3.0	54.0	28.2	.8	.2	2.1	.0	.4	.3	4.3	1.3
1915	223	318.00	6630.60	5.05	49.1	.14	.29	131.	1002.	1340.	476.	450.	365.	441.	8.5	41.7	44.9	2.4	3.7	5.1	1.0	.4	2.6	13.4	20.3	.4	.2	1.4 <	-.0	.5	.2	1.5	1.4
1915	224	291.00	6726.20	63.95	209.6	.70	.72	433.	835.	1410.	286.	306.	-29.	629.	2.6	8.2	27.5 <	3.3	2.0	13.4 <	1.8 <	1.4	3.6	9.9	12.8	.8 <	.5	4.2 <	.4	.5	.7 <	1.8	3.4
1915	225	339.60	6726.40	10.12	61.8	.13	.14	138.	1222.	1921.	180.	694.	-40.	829.	9.1	42.8	45.3	4.7	1.9	4.0	1.3	.6	2.3	126.4	29.1	.5	.3	1.6 <	-.0	.4	.4	2.9	1.3
1915	226	297.60	6615.20	36.98	138.3	.27	.39	294.	1362.	1547.	247.	418.	-17.	444.	4.7	35.2	53.2	4.0	1.8	14.7	1.4 <	.9	5.8	20.2	15.2	.7 <	.3	3.6 <	.2	1.3	.6	1.2	1.9
1915	227	369.00	6729.00	48.47	164.2	.26	.26	472.	698.	2690.	153.	865.	65.	652.	2.9	32.8	30.8 <	2.7	2.4	8.1 <	1.4 <	1.1 <	2.4	56.8	27.1	1.2 <	.4	2.9 <	.3	.8	.6	16.4	7.2
1915	228	306.00	6660.60	78.40	294.0	1.11	2.34	1837.	6418.	5100.	390.	1509.	184.	428.	4.8	40.0	22.4	10.0	12.5	72.2 <	2.1 <	1.7	19.3	42.3	68.8	1.9	1.2	2.1 <	.5	8.4	2.8	12.8	11.3
1915	229	291.00	6699.40	39.81	120.2	.65	.49	347.	546.	346.	374.	744.	-43.	473.	6.4	45.6	70.6	2.7	1.9	7.8 <	1.3 <	.9	3.0	15.5	4.6	1.2 <	.3	2.5 <	.2	1.3	1.0	9.3	5.5
1915	230	312.60	6759.40	73.16	255.2	2.21	3.18	2181.	8262.	2927.	307.	3847.	587.	2180.	18.0	85.7	56.0	22.2	18.2	48.4	4.1 <	1.6	32.4	122.4	35.0	3.2	1.5 <	.2	.5	10.8	4.0	258.5	95.5
1915	231	342.60	6684.40	53.70	184.9	.65	1.70	1037.	1894.	1518.	198.	1355.	69.	407.	4.9	40.0	60.9	5.5	5.3	34.4	1.5 <	1.2	23.3	27.7	14.4	2.7	.6	2.1 <	.3	3.4	1.3	4.1	7.6
1915	232	291.00	6633.60	8.74	57.3	.57	.24	178.	715.	1993.	285.	448.	-57.	708.	8.3	18.2	58.1	6.0	4.2	7.4	.8	.4	4.0	22.0	22.2	1.1	.1	1.2	.8	.7	1.6	17.2	6.3
1915	233	288.00	6741.60	18.55	89.4	.60	1.19	620.	1051.	1813.	279.	458.	-13.	843.	42.6	37.8	71.0	5.0	2.9	31.5 <	.8	.9	10.4	27.2	23.1	1.0	.3	1.3 <	.1	.4	2.2	11.1	9.2
1915	234	339.60	6696.20	89.88	332.8	3.62	3.91	2177.	37907.	3311.	144.	3799.	580.	263.	37.6	47.5	14.9	274.8	34.6	79.1	4.9 <	2.0	494.3	76.0	8.4	3.7	1.6	.6 <	.5	33.3	7.4	45.7	27.1
1915	235	312.60	6675.40	74.15	223.9	.42	.56	499.	596.	699.	152.	961.	-22.	532. <	1.3	12.2	33.8 <	3.8 <	2.0	13.7 <	2.0 <	1.6	4.2	17.1	11.0	1.4 <	.6	1.8 <	.4	1.3	.7 <	2.2	3.1
1915	236	297.60	6696.40	66.09	171.2	.66	1.19	660.	703.	708.	167.	714.	-20.	632.	3.2	11.5	53.7 <	3.4	2.4	16.0 <	1.8 <	1.5	4.2	13.1	8.1	1.4 <	.6	1.9 <	.4	1.4	1.3	21.5	11.8
1915	237	312.20	6738.60	6.15	54.5	.11	.09	96.	935.	1945.	297.	693.	14.	667.	8.5	87.4	85.9	3.8	1.0	6.0	1.0	1.2	4.1	36.9	17.6	.4	.2	2.1	-.0	.4	.3	11.3	4.9
1915	239	324.00	6615.00	6.21	51.6	.13	.12	108.	1186.	2494.	300.	512.	-4.	684.	9.6	59.3	75.0	3.5	1.2	5.9	1.2	1.4	2.2	29.2	31.0	.5	.3	1.4 <	-.0	.4	.3	2.2	.6
1915	240	351.20	6723.60	84.45	302.0	1.07	4.72	241.	2010.	620.	191.	2245.	208.	807.	59.9	72.8	25.7	38.2	10.0	27.5	30.5 <	1.8	12.8	44.6	7.6	7.9 <	.7 <	.2 <	.5	12.3	1.1	38.8	22.8
1915	241	342.00	6726.60	89.37	288.0	1.63	2.15	1036.	6234.	2305.	240.	2379.	244.	632.	15.6	36.6	14.5	16.6	10.0	28.3 <	2.3 <	2.0	30.1	69.3	20.2	12.6 <	.8	1.5 <	.5	12.5	2.1	42.3	19.1

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	242	324.60	6696.40	82.30	271.7	.62	1.09	1033.	2537.	1715.	131.	1243.	60.	832.	3.0	22.3	29.7	10.8	5.7	17.8	< 2.2	< 1.8	12.0	31.2	24.4	4.0	< .7	3.2	< .5	4.4	1.3	50.1	19.6
1915	243	333.60	6732.20	74.80	194.7	.19	.41	652.	533.	1339.	141.	362.	-30.	329.	< 1.3	13.0	33.5	< 3.8	< 2.0	19.9	< 2.0	< 1.7	4.3	16.2	13.3	1.1	< .6	4.0	< .4	.6	.7	7.5	6.9
1915	244	318.00	6669.20	9.60	66.0	.23	.14	124.	951.	1913.	266.	796.	39.	449.	5.9	49.6	71.6	2.9	1.3	4.8	.9	.8	4.9	14.7	18.3	.6	.1	2.3	< -.0	.6	.6	2.5	1.1
1915	245	351.00	6699.40	22.44	99.2	.29	.23	148.	539.	783.	163.	891.	-38.	1153.	7.6	24.4	42.6	3.4	1.4	5.2	< .9	< .5	12.8	40.3	7.9	.5	< .2	1.2	.2	.6	1.0	5.8	3.0
1915	246	303.00	6639.20	27.85	131.4	.55	.72	161.	1015.	957.	286.	1175.	-40.	428.	6.3	50.3	137.5	3.0	1.5	14.9	1.4	1.6	12.0	17.7	12.4	1.0	< .2	1.3	< .1	1.3	1.6	7.2	4.9
1915	247	333.60	6672.40	77.35	281.3	1.89	4.53	1115.	8344.	1305.	173.	1327.	1397.	294.	17.4	46.3	68.3	30.9	28.4	121.7	< 2.1	< 1.7	197.1	28.4	12.3	3.7	1.0	< .2	< .4	10.6	3.8	8.9	17.5
1915	248	333.00	6699.20	83.71	258.8	1.36	2.37	1277.	6765.	1911.	192.	1440.	293.	718.	11.3	36.1	28.0	8.0	10.8	43.7	2.5	< 1.8	24.8	32.6	8.7	2.2	< .7	1.7	< .5	11.1	3.1	17.1	14.5
1915	249	372.00	6690.60	66.83	219.4	1.40	2.41	1636.	6350.	2478	221.	2674.	227.	1124.	25.6	35.5	13.0	17.8	11.0	50.3	2.4	< 1.5	25.9	69.5	16.2	3.3	1.2	< 2	< .4	8.5	2.5	13.2	12.5
1915	250	309.40	6606.00	78.95	308.6	.73	1.79	923.	1094.	1251.	240.	1355.	221.	381.	3.5	21.6	56.7	4.5	4.8	26.9	< 2.1	< 1.7	10.5	25.1	11.8	1.7	< .7	1.2	< .5	4.2	1.2	14.3	8.6
1915	251	300.00	6621.00	4.60	47.5	.09	.07	95.	1038.	1923.	380.	473.	-46.	489.	8.5	56.6	48.2	2.8	1.1	4.1	1.2	1.0	1.8	16.2	28.4	.4	.1	1.8	-.0	.2	.2	1.3	.4
1915	252	300.60	6612.20	17.01	85.8	.22	.42	187.	1071.	2043.	406.	700.	83.	461.	7.9	53.1	51.3	2.8	2.3	7.7	1.5	.7	3.2	27.0	19.5	.7	.2	1.7	< .0	1.2	.4	15.3	5.8
1915	253	300.40	6732.60	3.51	60.7	.06	.16	99.	1423.	1785.	335.	662.	-56.	788.	9.5	85.5	67.6	4.9	2.7	3.7	1.4	1.6	1.7	36.5	31.6	.4	.1	1.3	< -.0	.2	.2	1.1	.6
1915	254	306.00	6648.00	66.18	289.5	1.29	2.58	1621.	3509.	2388.	213.	2233.	136.	580.	6.3	43.8	62.3	5.5	9.5	73.4	< 1.8	< 1.5	14.3	49.2	33.9	1.2	.7	2.8	< .4	7.6	2.5	7.6	11.5
1915	255	351.60	6687.20	16.62	77.9	.14	.17	179.	749.	3166.	143.	822.	173.	653.	8.1	75.0	48.8	3.4	1.8	5.8	1.2	.5	6.8	34.0	16.7	.6	.2	2.9	.2	.5	.4	3.0	1.3
1915	256	294.00	6660.40	16.76	86.3	.33	.24	249.	1241.	1206.	294.	1092.	-31.	596.	7.4	48.6	63.9	3.6	3.1	8.0	1.0	.7	2.3	60.5	29.0	.5	.2	2.4	.1	.7	.6	7.6	3.7
1915	257	294.20	6738.00	4.72	52.4	.10	.10	93.	1389.	1763.	424.	477.	-50.	694.	9.3	81.5	93.6	2.8	1.1	4.6	1.2	1.3	1.8	33.1	49.8	.5	.1	1.7	-.0	.3	.3	5.1	.1
1915	258	321.60	6666.20	73.79	341.1	1.30	2.00	1067.	9070.	2729.	148.	1033.	344.	661.	23.8	48.8	36.2	33.6	11.5	41.4	2.6	< 1.6	51.5	21.3	12.4	3.4	.7	3.5	< .4	9.0	3.2	23.4	13.4
1915	259	330.60	6744.20	22.77	89.4	.13	.23	234.	888.	954.	146.	525.	-25.	361.	4.8	37.5	42.9	2.1	2.0	6.1	< .9	< .6	1.7	14.0	12.1	.4	< .2	1.9	< .1	9	.5	1.8	1.7
1915	260	315.20	6699.00	77.74	311.8	1.33	1.70	769.	6209.	5370.	338.	351.	103.	356.	14.1	9.9	33.5	21.3	9.2	51.9	< 2.1	< 1.7	45.0	5.7	14.8	.7	< .7	.5	< .5	3.4	2.7	< 2.4	6.5
1915	261	360.20	6741.00	76.09	281.4	.66	1.02	699.	905.	1361.	133.	1304.	78.	623.	2.0	15.3	24.0	4.4	3.4	14.8	< 2.0	< 1.7	4.8	45.6	15.4	3.2	< .7	2.1	< .4	2.3	1.1	16.6	8.3
1915	262	300.00	6684.00	26.16	109 1	.51	.41	231.	670.	1086.	217.	665.	-27.	503.	7.7	41.4	132.7	3.2	1.7	11.1	1.5	1.1	3.6	16.8	14.7	1.0	< .2	2.6	< .1	1.0	1.4	4.3	3.3
1915	263	294.40	6606.60	28.23	112.1	.33	.61	322.	1056.	2074.	256.	426.	6.	538.	13.0	38.9	60.9	4.0	2.7	10.1	1.6	.8	4.8	22.8	17.5	1.6	.2	1.7	< .1	1.4	1.1	10.3	5.0
1915	264	303.00	6636.00	59.78	249.3	2.06	4.30	204.	2459.	566.	248.	2574.	>26570.	564.	19.6	87.9	80.2	43.4	99.7	11.9	< 1.7	< 1.3	21.1	343.6	34.2	7.8	1.9	< .1	< .3	13.8	3.8	65.7	26.1
1915	265	333.60	6687.00	82.80	315.0	2.50	3.94	1488.	23997.	1309.	109.	588.	735.	649.	21.4	50.4	38.3	79.2	28.6	125.4	2.8	< 1.8	298.5	11.7	6.6	1.1	1.2	< .2	< .5	9.4	7.1	< 2.6	15.1
1915	266	345.00	6696.60	86.08	319.1	.67	1.66	1311.	1617.	1445.	170.	794.	70.	391.	4.7	12.5	23.2	< 4.3	5.5	48.7	< 2.2	< 1.9	20.8	15.8	16.0	1.9	< .8	2.3	< .5	1.6	1.4	< 2.7	5.8
1915	267	297.60	6678.20	55.51	221.9	.46	1.31	2072.	1456.	2849.	175.	1345.	10.	395.	3.1	24.0	64.7	4.3	7.5	35.2	< 1.6	< 1.2	14.8	25.6	20.6	1.4	1.1	2.0	< .3	1.6	2.2	11.4	6.8
1915	268	330.20	6747.00	40.80	130.5	.12	.10	209.	410.	595.	127.	349.	-49.	445.	2.6	19.9	31.8	< 2.3	< 1.3	4.9	< 1.3	< .9	< 2.1	21.6	10.2	.8	< .4	3.0	< .2	.4	.4	1.1	.8
1915	270	372.20	6693.60	23.85	98.5	.32	.57	433.	1427.	1140.	126.	801.	16.	843.	14.8	91.8	34.0	7.3	3.1	11.5	1.1	.7	19.6	71.9	12.0	.6	.3	.6	< .1	1.8	.8	2.7	2.7
1915	271	303.60	6657.60	2.70	49.3	.08	.06	94.	864.	2439.	476.	335.	1.	497.	7.6	44.6	38.0	2.4	.9	4.1	1.0	.6	2.0	13.5	19.2	.3	.1	2.9	-.0	.2	.2	1.4	.2
1915	272	300.20	6642.60	4.55	62.4	.24	.23	170.	796.	916.	289.	311.	-56.	714.	5.0	35.9	111.8	2.1	1.4	3.4	1.2	.7	1.9	12.1	17.9	.6	.1	1.4	.2	.4	.8	5.6	2.8
1915	273	315.60	6690.20	34.71	162.6	.88	.91	325.	2914.	864.	161.	716.	12.	938.	10.8	27.7	74.9	12.0	4.2	21.3	1.8	< .8	18.6	9.8	6.9	1.1	.3	.9	< .2	3.1	1.5	8.3	6.3
1915	274	333.60	6618.00	83.12	313.0	1.11	2.07	661.	3143.	1314.	236.	1169.	527.	476.	7.6	43.2	26.6	11.8	8.9	22.6	3.5	< 1.8	12.8	33.3	12.0	7.2	< .7	< .2	< .5	18.7	1.3	30.3	19.8
1915	275	369.00	6699.00	32.14	156.8	.81	.65	473.	1161.	869.	121.	726.	-5.	1054.	11.8	14.9	23.1	3.6	3.2	13.6	1.3	< .7	8.8	28.3	7.6	.7	< .3	1.0	< .1	1.8	1.0	9.6	6.7
1915	276	384.00	6729.60	3.04	57.7	.08	.06	94.	937.	3456.	135.	551.	20.	617.	7.1	56.1	28.0	2.4	1.0	2.1	.8	.4	2.7	34.8	19.7	.4	.1	2.9	-.0	.2	.2	2.2	.2
1915	277	372.60	6702.20	6.37	61.2	.13	.08	121.	756.	2358.	204.	427.	-25.	326.	5.8	103.1	34.9	2.1	1.2	2.6	1.3	.8	5.8	38.3	27.0	.4	.1	1.4	.2	.5	.3	6.5	3.0
1915	279	297.20	6723.00	76.60	316.3	1.47	2.92	1935.	4434.	2139.	235.	1713.	1980.	1208.	15.7	50.8	39.3	7.9	30.1	55.4	2.7	< 1.7	14.1	146.9	21.1	1.8	1.2	.4	.6	5.9	1.8	14.4	15.0
1915	280	303.40	6699.60	68.84	272.5	.89	1.67	1373.	3234.	2136.	230.	1104.	178.	899.	8.4	29.0	61.6	7.3	9.3	33.2	2.5	< 1.5	14.1	34.1	23.0	1.4	.8	.6	< .4	2.9	1.5	27.3	14.4
1915	281	327.60	6747.40	6.31	72.2	.43	.26	164.	762.	1418.	209.	771.	-14.	729.	8.3	45.1	87.9	3.5	1.6	5.0	1.3	.9	2.7	35.3	18.0	.4	.2	1.3	-.0	.3	.4	8.2	3.9
1915	282	333.20	6696.00	58.13	311.3	1.55	3.28	351.	6288.	3972.	308.	622.	559.	661.	23.1	71.2	65.2	6.3	15.0	70.6	2.6	< 1.3	38.2	38.3	14.9	1.2	.7	.4	< .3	6.4	4.4	12.9	16.5
1915	283	321.60	6660.60	77.43	329.0	2.22	2.67	1675.	19890.	2006.	161.	757.	1312.	440.	8.4	47.8	37.1	65.8	24.3	64.4	3.6	< 1.7	147.0	21.8	10.3	5.4	1.1	3.4	< .4	16.0	9.4	22.2	16.0
1915	284	300.00	6693.60	40.49	182.2	.39	1.13	1018.	1161.	1688.	244.	589.	17.	555.	8.3	28.8	66.8	3.4	4.2	29.8	1.4	< .9	10.8	16.8	25.7	.8	.5	1.5	< .2	.6	.9	4.3	4.8
1915	285	309.20	6714.00	4.01	60.9	.10	.08	111.	866.	2550.	283.	470.	-6.	670.	6.4	73.5	50.2	2.2	1.0	4.3	1.0	.8	2.3	23.9	19.4	.4	.2	2.0	-.0	.3	.2	1.9	.4
1915	286	330.60	6675.20	77.06	346.4	1.89	2.52	466.	8236.	1300.	170.	2206.	588.	564.	7.8	73.1	45.1	42.8	13.7	27.6	2.1	< 1.7	38.7	53.5	12.6	10.0	< .7	1.3	< .4	14.5	3.0	54.9	24.8
1915	287	294.00	6621.60	64.02	319.2	1.46	1.56	603.	9223.	6361.	566.	474.	591.	501.	28.6	37.1	48.3	38.3	33.5	32.3	3.7	< 1.4	130.0	6.8	24.9	1.1	.6	3.9	< .4	6.3	3.5	5.2	6.3
1915	288	291.00	6732.40	14.21	89.1	.33	.92	298.	537.	932.	208.	415.	-54.	939.	15.9	17.3	54.0	3.8	2.3	15.9	.7	.5	4.4	79.9	16.2	.8	.3	.3	< .0	.3	2.2	8.7	6.9
1915	289	384.20	6717.00	31.36	183.5	.94	.92	251.	1604.	566.	147.	642.	59.	825.	6.1	18.3	45.8	6.8	3.6	12.9	1.6	< .7	11.6	21.8	7.0	1.2	< .3	< .0	< .1	5.1	.8	23.5	13.8
1915	290	303.00	6606.60	19.27	113.1	.13	.13	169.	742.	1726.	267.	598.	-28.	693.	7.9	27.9	62.3	3.2	1.2	4.5	1.1	.6	2.0	22.0	19.0	.8	< .2	3.1	< .1	.5	.5	2.5	1.3
1915	292	297.60	6744.00	77.08	358.2	.40	1.61	1390.	1378.	1068.	268.	287.	41.	436.	1.8	13.9	36.9	5.1	4.4	44.3	< 2.0	< 1.7	26.7	5.1	4.6	1.3	.7	1.2	< .4	.8	1.2	8.7	7.6
1915	293	285.00	6639.00	62.32	336.9	.87	1.02	742.	816.	875.	199.	670.	-15.	401.	1.8	14.0	49.7	4.2	3.4	22.5	< 1.7	< 1.4	8.1	24.1	18.0	3.3	< .5	2.9	< .3	3.6	1.0	8.3	7.4
1915	294	297.60	6675.60	17.08	117.6	.29	.46	468.	1468.	1605.	408.	632.	65.	606.	9.0	25.3	40.7	8.2	5.7	15.5	1.3	< .4	12.7	6.3	10.4	.4	.3	1.7	< .0	.9	.9	1.3	1.8
1915	295	297.20	6750.00	19.91	105.3	.62	.57	265.	254.	682.	170.	110.	-50.	677.	6.2	3.9	20.7	1.6	1.4	9.0	1.1	< .5	2.3	16.2	7.8	.7	< .2	.0	.1	.3	1.2	23.4	10.2
1915	296	318.00	6696.60	56.09	286.0	1.09	1.65	218.	6630.	682.	172.	1008.	37.	849.	8.3	35.7	49.6	18.7	6.0	18.9	2.2	< 1.3	23.4	14.9	6.2	2.1	< .5	< .1	< .3	10.8	2.3	15.1	11.5
1915	297	303.60	6645.00	78.99	383.3	.98	2.76	1708.	1648.	1490.	174.	1603.	160.	395.	2.6	24.0	76.4	< 4.0	7.6	46.3	< 2.1	< 1.7	8.9	34.5	14.9	7.6	1.0	< .2	< .5	7.2	2.1	30.0	19.0
1915	298	300.60	6660.00	78.45	385.3	.99	2.20	2263.	8148.	3449.	407.	731.	154.	627.	9.3	34.6	30.2	26.3	12.9	67.1	< 2.1	< 1.7	295.8	31.2	23.1	3.8	1.4	< .2	< .5	9.1	3.6	8.2	10.7
1915	299	369.00	6708.40	47.04	186.4	.72	1.05	577.	1338.	818.	152.	740.	-6.	678.	7.1	19.4	42.7	5.5	3.6	25.4	< 1.4	< 1.1	57.1	22.3	10.3	.6	.5	.7	< .2	1.6	.8	3.0	5.5
1915	300	375.60	6705.60	29.96	165.7	1.19	.53	392.	997.	603.	150.	518.	-13.	735.	20.3	20.7	82.1	3.9	2.7	9.4	2.2	< .7	11.1	12.4	7.8	.6	< .3	1.0	< .1	2.1	.9	17.0	10.2
1915	301	339.60	6630.00	53.99	133.5	.99	2.02	1383.	6115.	6242.	250.	1025.	394.	820.	35.1	55.3	45.4	12.6	14.9	66.9	1.9	< 1.2	19.8	83.4	35.6	1.1	1.0	5.6	< .3	6.2	1.7	5.5	9.3
1915	302	369.60	6696.00	42.05	104.8	.22	.19	250.	530.	1118.	121.	525.	-30.	770.	3.2	37.5	24.2	< 2.4	< 1.3	5.1	< 1.3	< 1.0	4.7	17.6	12.4	1.5	< .4	2.1	< .2	.9	.4	< .8	3

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	303	312.40	6684.00	74.05	219.9	1.59	4.24	3009.	10435.	2144.	173.	333.	245.	824.	12.4	28.4	43.0	53.3	19.0	123.6	2.5 <	1.6	130.2	6.1	13.6	1.5	1.8 <	.2 <	.4	11.1	3.3 <	2.2	16.8
1915	304	309.00	6636.60	3.26	40.8	.12	.08	97.	1818.	1378.	493.	479.	-44.	523.	11.0	69.8	69.3	2.9	1.0	4.1	1.2	1.3	2.1	13.2	29.3	.4	.1	2.2	.1	.2	.3	1.2	.5
1915	305	363.40	6705.00	27.89	86.3	.36	.49	395.	2438.	5270.	178.	1177.	522.	1053.	10.4	156.4	71.2	11.4	4.5	8.8	1.8	.9	181.8	82.7	26.1	1.8	.4	4.9 <	.1	2.8	.8	12.0	4.6
1915	306	294.00	6690.60	48.23	150.6	1.29	1.02	546.	1901.	3210.	264.	559.	161.	649.	12.1	25.3	57.9	8.9	9.5	22.2	1.9 <	1.1	22.0	36.1	32.4	1.4	.4	4.2 <	.3	1.6	1.4	8.3	5.6
1915	307	333.00	6669.00	77.66	247.8	2.31	4.61	358.	10630.	746.	462.	1089.	1662.	407.	14.8	45.6	49.2	52.7	24.9	72.5	3.7 <	1.7	90.8	13.0	8.3	2.4	1.1	.5 <	.5	11.2	6.1	9.7	20.7
1915	308	315.40	6618.00	49.02	137.1	.60	.83	167.	1391.	653.	245.	1438.	-14.	750.	7.7	19.6	61.7	4.6	2.2	13.3	1.7 <	1.1	8.1	24.0	7.9	1.6 <	.4	1.0 <	.3	6.6	1.2	8.7	6.0
1915	309	384.00	6720.40	17.36	74.3	.15	.18	224.	519.	1247.	129.	553.	-15.	372.	5.2	33.5	29.8	2.5	1.3	6.3	.8 <	.4	14.1	46.4	12.5	.7 <	.1	1.3	.2	.6	.3	6.5	5.0
1915	311	375.00	6741.20	6.78	42.9	.25	.08	117.	820.	3459.	206.	316.	-51.	387.	4.8	33.3	28.5	2.1	1.2	2.3	.8	.6	2.3	20.9	27.8	.5	.2	1.3	-.0	.2	.3	2.3	.4
1915	312	288.20	6663.00	27.94	78.0	.22	.20	182.	766.	1521.	327.	917.	-40.	429.	3.6	38.3	46.7 <	1.8	1.5	3.8 <	1.0 <	.7 <	1.5	42.6	39.0	.7 <	.2	4.0 <	.1	.9	.3	6.5	2.7
1915	313	300.00	6723.20	82.45	147.3	.98	2.77	2375.	4273.	2711.	462.	901.	100.	526.	13.7	14.4	23.4	10.9	10.5	69.5	2.3 <	1.8	22.2	16.9	13.5	2.7	1.3	2.3 <	.5	2.3	4.1	19.5	16.3
1915	314	315.00	6702.40	83.01	170.0	2.63	3.83	2241.	13848.	4646.	272.	1081.	520.	436.	14.8	46.8	40.1	55.8	25.2	95.5	2.5 <	1.8	113.3	48.1	35.4	3.5	1.7	.6	.7	16.2	5.6	24.2	19.7
1915	315	336.00	6753.00	32.71	85.0	.12	.24	233.	624.	1376.	156.	535.	-40.	674.	4.8	38.1	38.3	2.4	1.3	7.3 <	1.1 <	.8	1.8	31.1	19.2	.4 <	.3	3.6 <	.2	.4	.4 <	.4	1.2
1915	316	291.00	6666.00	2.21	38.7	.06	.07	87.	1524.	1764.	382.	940.	-52.	415.	7.4	87.4	61.0	2.5	.9	4.8	1.1	1.3	2.3	16.4	26.1	.3	.2	1.9	-.0	.2	.2	1.2	.3
1915	317	315.40	6735.60	16.63	57.6	.37	1.05	247.	650.	1331.	234.	632.	-17.	638.	7.8	39.9	84.9	3.1	1.6	9.5	1.1	.5	4.6	45.1	15.0	.7	.3	1.2 <	.0	.5	.5	15.1	11.2
1915	318	321.00	6675.20	82.30	172.5	1.59	3.49	2966.	11425.	2624.	143.	237.	238.	438.	7.1	31.8	25.9	42.1	17.0	80.1 <	2.2 <	1.8	132.1	10.5	11.3	1.5	1.5	1.9 <	.5	7.6	2.1	3.3	15.8
1915	319	375.60	6699.20	46.61	117.1	.31	.42	484.	627.	1232.	144.	539.	43.	542.	4.9	33.9	27.1	3.1	2.7	10.3	1.9 <	1.0	7.9	21.9	14.9	1.8 <	.4	2.0 <	.2	1.9	.7	21.4	19.7
1915	320	303.60	6690.40	83.89	226.9	1.80	2.91	2567.	9212.	4442.	281.	3018.	490.	1082.	17.4	51.4	17.7	18.4	16.7	61.7	2.8 <	1.8	54.5	198.9	45.4	1.7	1.5	1.3 <	.5	6.3	2.4	10.9	14.1
1915	321	315.20	6726.60	25.89	59.7	.32	.18	160.	482.	972.	207.	549.	-48.	547.	5.8	34.8	67.8	2.2	1.3	5.5	1.0	1.1	1.8	24.2	15.3	.7 <	.2	3.0	.1	.4	.6	7.0	3.2
1915	322	397.00	6636.00	22.83	56.7	.27	.48	356.	935.	1575.	252.	360.	-3.	277.	6.9	49.9	89.5	3.7	2.9	17.2	.9	.6	3.9	16.1	17.1	1.0	.2	2.4 <	.1	1.1	.6	1.7	2.1
1915	323	297.60	6663.20	47.41	114.7	.33	.36	427.	1158.	1966.	252.	1093.	1.	949.	5.7	23.1	43.3	4.6	2.4	13.1 <	1.4 <	1.1	6.8	71.3	57.8	1.1 <	.4	4.1	.3	1.6	.6	4.9	3.4
1915	324	348.00	6684.60	78.83	143.8	1.86	2.67	1633.	13390.	7502.	180.	4724.	317.	3521.	20.6	58.2	23.1	38.7	14.5	56.1	3.1 <	1.7	71.8	99.5	93.7	3.9	1.2	3.6	1.1	19.8	2.4	36.1	22.9
1915	325	318.40	6615.00	64.29	120.9	.97	1.41	880.	2768.	1482.	238.	827.	19.	904.	7.6	16.8	35.4	10.0	5.1	20.0	2.5 <	1.4	21.8	17.7	10.4	1.4 <	.5	4.5 <	.4	4.2	1.4	17.3	9.6
1915	326	378.20	6702.60	17.29	56.7	.16	.18	121.	1261.	1538.	195.	604.	-52.	758.	10.8	91.4	45.7	5.8	2.1	5.7	1.6	1.0	6.8	110.8	33.9	.3	.2	1.7	.1	.4	.5	4.9	3.3
1915	327	384.20	6714.60	13.87	54.2	.13	.11	163.	969.	2610.	152.	534.	22.	439.	4.4	51.5	23.0	2.3	1.3	5.2	.8	.8	9.6	27.3	17.4	.3 <	.1	2.2 <	.0	.5	.3	1.2	.5
1915	328	300.00	6750.00	32.60	77.7	.15	.41	235.	1111.	1764.	338.	397.	9.	363.	4.2	29.7	43.2	2.0	2.8	13.8 <	1.1 <	.8 <	1.7	18.6	14.9	.5 <	.3	3.1 <	.2	.3	.5	2.0	1.8
1915	330	306.20	6729.00	52.87	128.0	.74	1.94	1738.	3293.	2610.	198.	782.	67.	1347.	7.3	26.4	41.7	13.1	7.5	39.5	2.4 <	1.2	14.4	22.7	35.2	1.3	1.0	3.0 <	.3	1.2	1.6	19.8	14.2
1915	331	303.60	6675.20	9.13	42.1	.12	.11	98.	917.	1446.	236.	746.	1.	524.	6.3	63.7	82.3	2.3	1.2	4.2	1.0	.8	4.3	46.8	16.4	.5	.1	1.8	-.0	.4	.3	1.7	.8
1915	332	315.60	6639.00	62.40	94.1	.74	.58	477.	657.	689.	231.	801.	-29.	624.	6.2	5.1	30.6 <	3.3	1.8	12.9 <	1.7 <	1.4	4.8	26.4	12.9	1.2 <	.5	4.2 <	.3	1.5	.9	15.9	8.6
1915	333	291.60	6603.00	64.32	89.2	.64	.59	222.	1419.	641.	196.	760.	-25.	397.	6.0	20.5	54.7	6.7	2.7	11.8 <	1.8 <	1.4	9.7	18.0	8.4	2.3 <	.5	4.0 <	.4	2.4	1.4	5.4	4.7
1915	334	360.60	6726.00	79.06	155.9	2.05	3.19	331.	7104.	2761.	222.	2594.	618.	802.	12.8	59.4	31.1	21.4	9.8	43.8	2.3 <	1.7	32.9	66.2	27.6	4.3 <	.7 <	.2 <	.5	26.7	3.1	36.2	24.9
1915	335	300.40	6744.60	4.77	39.6	.12	.12	92.	1203.	1925.	239.	493.	-16.	500.	9.3	115.6	130.4	3.5	1.4	6.1	1.2	1.9	2.4	29.7	23.8	.4	.2	1.6	-.0	.3	.3	3.4	1.6
1915	336	333.60	6685.00	66.25	120.5	1.62	3.70	372.	6494.	494.	193.	1821.	139.	393.	3.3	39.1	60.6	16.1	8.9	42.3	2.5 <	1.5	29.9	36.9	6.4	3.8	.6 <	.2 <	.4	12.5	2.5	18.6	20.3
1915	337	348.00	6681.40	22.00	59.0	.34	.22	174.	442.	1498.	141.	644.	-32.	1008.	4.4	23.8	32.1	2.4	1.6	2.9	1.3 <	.5	1.9	35.3	13.7	.8	.2	2.6	.6	.4	1.1	30.7	13.5
1915	338	297.00	6699.40	32.60	68.2	.57	.24	220.	241.	389.	193.	397.	-50.	459.	7.0	14.8	63.2 <	1.9	1.6	6.6 <	1.1 <	.8	3.4	11.9	4.9	1.0 <	.3	2.2 <	.2	.7	1.0	11.6	5.2
1915	339	303.60	6747.60	63.91	121.6	.27	.90	991.	1026.	1217.	270.	543.	5.	958.	3.2	7.1	56.6 <	3.3	3.6	24.5 <	1.8 <	1.4	4.8	11.3	7.0	1.3 <	.5	1.8 <	.4	.6	1.5	8.9	4.9
1915	341	279.00	6738.60	12.01	46.8	.55	.15	145.	656.	1220.	305.	582.	-61.	624.	6.0	24.0	50.6	3.9	1.7	3.3	1.0	.4	2.0	21.8	22.3	.7 <	.1	1.0 <	-.0	.2	.6	2.4	1.5
1915	342	300.60	6675.60	57.05	99.4	.83	2.83	1664.	2065.	3270.	294.	610.	192.	522.	6.5	28.0	45.8 <	3.0	10.4	81.4 <	1.6 <	1.3	10.4	27.1	38.9	1.4	1.1 <	.1 <	.3	2.1	1.7	8.9	13.3
1915	343	294.60	6750.00	5.77	39.6	.12	.09	75.	1014.	972.	369.	407.	-60.	435.	5.2	40.3	64.6	1.8	.8	3.2	1.0	1.0	1.3	12.0	21.3	.4	.1	1.5	.1	.2	.3	2.6	1.1
1915	344	324.00	6657.20	17.55	49.3	.16	.28	202.	1138.	2106.	304.	559.	59.	375.	5.8	40.3	37.4	6.2	2.3	12.5 <	.8	.5	13.6	9.0	14.2	.3 <	.2	2.5 <	.1	.5	.8	.1	1.0
1915	345	303.60	6618.00	2.24	38.2	.06	.07	78.	1327.	2001.	389.	539.	-45.	532.	8.8	73.0	68.1	3.0	.9	5.2	1.2	1.3	2.0	10.8	23.7	.4	.1	1.8	.0	.3	.2	1.3	.3
1915	346	288.00	6627.00	49.60	99.5	1.98	3.66	346.	6317.	2353.	305.	938.	540.	1082.	17.3	81.9	53.8	4.0	16.8	119.6	3.4 <	1.1	8.9	18.0	19.0	3.1	.9	.5 <	.3	6.0	7.5	12.2	18.7
1915	347	318.60	6681.60	88.48	114.9	.53	1.42	1026.	852.	905.	122.	970.	5.	322. <	1.3	11.2	38.1 <	4.4	3.4	21.9 <	2.3 <	1.9	8.4	14.9	11.9	2.2	.9	3.6 <	.5	1.4	1.0	10.7	7.7
1915	348	318.20	6633.00	71.74	93.2	1.06	2.27	1557.	4516.	2439.	161.	1601.	153.	1068.	14.5	25.8	37.4	4.6	8.2	34.6	2.8 <	1.6	9.9	28.1	15.9	2.0	.9	1.7 <	.4	3.9	1.7	5.4	10.7
1915	349	375.00	6720.60	32.97	71.5	.93	.67	484.	1914.	3306.	335.	1090.	116.	1171.	10.2	26.7	38.0	8.9	4.7	12.3	1.6 <	.8	14.3	119.7	26.5	.8	.4	1.7 <	.2	1.7	.9	37.9	22.2
1915	350	378.00	6729.00	40.62	82.1	.35	.64	471.	1693.	2672.	378.	506.	5.	360.	5.1	17.2	26.0	7.9	3.8	20.8 <	1.3 <	.9	4.5	29.9	15.1	.6 <	.4	1.5 <	.2	.5	.9	3.0	3.0
1915	351	369.20	6681.60	27.05	55.8	.46	.35	216.	582.	1393.	144.	520.	-30.	947.	8.9	71.3	32.0	6.5	2.3	6.6	1.1 <	.6	4.6	52.6	9.2	1.1 <	.2	2.0	.3	1.1	1.3	16.9	8.8
1915	352	342.60	6666.00	87.66	127.4	.55	.77	859.	1821.	1470.	155.	1144.	29.	399.	3.0	13.5	19.5	5.9	4.7	12.0	2.6 <	1.9	6.2	18.3	19.4	3.1	.8	3.2 <	.5	2.8	1.0	44.8	17.4
1915	353	339.60	6729.40	18.82	54.8	1.19	.52	322.	934.	1007.	167.	407.	-32.	977.	12.4	11.6	31.0	10.4	2.8	10.4	1.6 <	.5	7.0	35.8	9.3	1.3	.3	.7	.8	1.8	1.2	38.9	21.4
1915	354	348.00	6723.60	71.94	115.5	1.67	3.99	184.	6542.	1434.	175.	1531.	3218.	937.	13.2	75.5	46.3	25.5	27.7	23.5	3.1 <	1.6	18.5	60.8	14.2	2.4	1.0 <	.2 <	.4	25.3	1.6	60.6	29.1
1915	355	339.60	6744.00	45.81	74.1	.58	.91	605.	1580.	2316.	200.	1484.	24.	705.	6.5	27.8	42.4	2.8	3.2	29.5	2.9 <	1.0	8.1	87.7	24.3	1.2	.8	2.3 <	.2	2.2	1.1	31.7	19.2
1915	357	300.00	6759.20	65.09	81.4	.25	.23	465.	260.	601.	230.	296.	-49.	429.	2.9	6.9	57.0 <	3.4	1.8	6.2 <	1.8 <	1.4 <	3.1	9.2	4.9	1.2 <	.6	5.6 <	.4	.4	1.1	5.4	4.1
1915	358	303.00	6717.40	74.58	96.8	.53	1.70	1010.	1037.	2234.	278.	429.	68.	519.	3.8	19.2	23.9	5.4	4.2	36.5 <	2.0 <	1.6	8.6	29.7	17.5	1.5	.9	3.1 <	.4	.4	1.3	8.6	8.7
1915	359	315.00	6705.60	49.82	92.2	1.64	1.26	697.	5399.	2413.	150.	372.	58.	668.	6.2	21.6	79.7	5.1	6.5	27.6 <	1.5 <	1.1	13.3	16.4	32.8	.8	.8	2.2 <	.3	3.3	1.4	6.2	7.0
1915	360	339.20	6624.60	78.19	116.9	2.31	4.45	1762.	8903.	4537.	289.	3462.	599.	1231.	19.3	140.5	45.8	14.3	22.7	89.7 <	2.1	3.9	15.0	285.0	21.1	3.8	1.2 <	.2 <	.5	19.8	6.0	28.7	22.9
1915	361	306.60	6657.00	40.60	78.3	1.79	1.93	580.	1651.	1856.	201.	463.	2058.	859.	3.7	64.1	38.1	7.2	21.7	18.8 <	1.3 <	.9	12.9	51.3	30.8	2.8	.5 <	.0	1.0	7.5	1.1	117.2	40.1
1915	362	306.60	6651.20	8.85	41.8	.16	.11	96.	909.	1324.	297.	444.	-48.	460.	7.1	73.1	113.0	2.9	1.1	3.8	1.2	1.4	1.8	27.4	23.3	.5	.2	1.7	.1	.4	.3	4.0	.9
1915	363	309.00	6756.20	48.20	70.7	1.20	6.81	851.	839.	691.	192.	415.	-27.	649.	8.7	9.9	37.9	4.1	5.1	34.9	1.5 <	1.1	9.9	9.5	3.4	1.7	1.1 <	.1 <	.3	1.0	2.1	33.3	39.3
1915	364	300.20	6690.60	53.60	95.4	1.32	2.00	1374.	6446.	2914.	247.	2862.	452.	714.	18.3	78.7	46.3	12.5	15.7	37.9	1.7 <	1.2	18.5	95.2	26.6	1.2	1.0	.9 <	.3	3.2	1.2	6.9	10.2

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	365	333.40	6642.60	32.85	60.8	.22	.27	240.	1185.	1678.	165.	503.	11.	646.	4.8	33.9	61.6	4.1	1.6	6.2	1.3 <	.8	3.3	24.8	20.2	.5	.3	2.5 <	.2	.9	.5	2.9	1.9
1915	366	318.00	6657.60	6.33	41.2	.59	.80	106.	1043.	2070.	331.	391.	9.	867.	8.3	51.2	62.8	8.4	3.5	4.9	1.2	1.1	3.9	27.0	25.6	.6	.2	.4 <	-.0	.4	1.0	14.7	8.6
1915	367	291.20	6636.60	39.39	85.2	1.83	2.27	215.	1880.	373.	302.	1558.	-8.	652.	14.5	23.9	77.5	11.6	3.5	24.7	1.3 <	.9	22.9	23.7	7.3	1.0 <	.3	1.4 <	.2	5.3	2.5	20.2	15.9
1915	368	312.00	6729.40	8.53	42.6	.13	.08	98.	810.	2417.	252.	498.	46.	494.	6.6	67.2	66.1	2.6	1.0	5.2	.9	1.5	2.3	18.3	18.2	.4	.2	2.8	.0	.3	.3	1.7	.7
1915	369	303.60	6660.60	81.10	152.5	2.58	3.92	2118.	3880.	5110.	246.	1309.	2190.	596.	11.6	70.2	36.6	9.7	33.5	45.1	3.1 <	1.8	34.0	96.5	65.4	8.5	1.7	1.9 <	.5	23.1	2.8	229.0	65.9
1915	370	336.00	6750.00	15.03	50.9	.12	.13	162.	789.	2190.	160.	598.	27.	765.	5.7	41.3	50.0	3.3	1.2	4.4	1.0	.5	2.0	32.5	28.9	.5	.2	2.5 <	.0	.4	.4	3.5	1.6
1915	372	300.60	6729.60	2.91	39.2	.11	.08	75.	1441.	1640.	393.	656.	-49.	591.	8.0	62.5	78.8	2.8	1.0	4.7	1.1	1.1	2.0	33.3	34.1	.2	.2	1.7	-.0	.2	.2	1.3	.5
1915	373	375.20	6714.00	15.19	54.1	.41	.36	129.	1177.	1526.	239.	811.	-7.	588.	8.0	63.1	38.0	7.5	2.9	7.1	1.1	.5	18.8	31.5	16.5	1.0	.2	1.0 <	.0	2.8	.7	7.6	4.1
1915	374	357.00	6693.60	38.43	70.1	.82	1.57	1039.	1951.	1644.	298.	436.	19.	1104.	12.6	15.9	24.3	7.9	8.0	38.8	2.2 <	.9	10.2	40.3	9.9	.9	.6	.5 <	.2	2.4	2.0	8.3	9.1
1915	375	387.00	6714.60	30.21	65.2	.23	.42	504.	581.	1548.	138.	617.	-14.	430.	3.4	30.7	25.2	3.1	1.8	10.2	1.3 <	.7	13.4	32.1	15.1	.9	.5	1.4 <	.1	1.3	.4	3.8	2.8
1915	376	303.60	6609.00	32.95	64.9	.17	.14	128.	694.	1551.	311.	608.	-18.	494.	5.0	61.9	50.8 <	2.0 <	1.2	5.5 <	1.1 <	.8	2.0	25.4	16.4	.7 <	.3	4.1 <	.2	.7	.3	1.9	1.1
1915	377	375.40	6693.60	18.41	51.1	.13	.09	152.	731.	1910.	145.	685.	-21.	579.	5.8	111.8	31.8	2.1	1.3	3.2	.9 <	.5	4.1	65.1	21.9	.6 <	.2	2.5 <	.1	.5	.3	2.7	1.1
1915	378	330.60	6699.00	64.37	160.3	.68	1.42	1055.	2321.	1290.	203.	1298.	45.	440.	8.2	19.4	31.2 <	3.3	4.4	33.8 <	1.8 <	1.4	6.4	56.0	7.8	.9	.6	3.4 <	.4	2.4	2.1	4.2	7.2
1915	379	282.60	6732.00	70.23	129.5	1.04	2.51	1272.	2315.	1754.	277.	761.	80.	585.	10.1	25.9	26.7	7.8	6.6	46.6 <	1.9 <	1.5	9.4	41.3	20.2	1.7	.8	1.6 <	.4	1.2	2.1	10.9	15.0
1915	380	354.00	6726.60	85.77	146.1	1.86	1.66	1306.	4356.	3507.	297.	2550.	114.	520.	1.6	29.3	18.7	9.6	6.7	28.9 <	2.2 <	1.9	16.1	101.9	33.3	9.7	.8	2.8 <	.5	18.4	3.3	38.0	25.9
1915	381	360.60	6735.40	62.37	108.0	.73	.29	252.	677.	1064.	141.	1842.	196.	592.	1.4	27.0	41.5	6.4	3.0	9.9 <	1.7 <	1.4	5.4	106.2	15.6	2.7 <	.5	4.6	.6	2.8	1.1	28.6	22.3
1915	382	291.60	6708.00	51.55	87.5	.87	1.75	1231.	1511.	1149.	218.	762.	-2.	300.	6.2	59.7	61.8	5.2	5.3	35.5	1.8 <	1.2	19.9	23.0	12.6	2.2	.9	3.9 <	.3	2.9	1.9	7.6	9.2
1915	383	342.60	6627.00	75.47	135.5	1.15	1.94	1498.	4445.	2790.	267.	900.	90.	493.	10.0	17.2	25.4	9.1	8.5	35.9 <	2.0 <	1.7	16.4	25.2	16.7	1.6	1.2	6.3 <	.4	3.9	2.3	6.9	8.9
1915	384	336.60	6693.00	32.58	70.1	.35	.55	420.	2120.	978.	163.	363.	-21.	550.	5.7	24.2	61.7	10.2	3.9	23.0 <	1.1 <	.8	24.4	4.1	6.8	.5	.4	2.7 <	.2	1.1	1.3 <	.4	2.0
1915	385	294.60	6624.60	4.96	40.2	.10	.08	101.	1114.	1835.	596.	752.	20.	499.	8.6	60.9	65.5	2.4	1.0	3.9	1.1	1.0	1.8	15.5	23.0	.5	.1	2.6	-.0	.3	.2	1.4	.5
1915	386	354.00	6687.00	23.43	53.8	.49	.35	275.	1075.	1403.	156.	297.	-30.	720.	7.5	9.1	23.9	5.4	3.2	7.5	1.1 <	.6	4.2	46.0	15.6	.5 <	.2	2.8 <	.1	.8	.7	8.4	4.3
1915	387	324.00	6678.40	67.67	121.4	.54	.71	559.	2842.	809.	153.	802.	-28.	552.	2.8	13.5	48.5	11.8	3.2	16.2 <	1.8 <	1.5	14.5	17.0	7.0	2.1 <	.6	6.0 <	.4	4.1	1.2 <	1.9	4.2
1915	388	300.60	6654.60	36.52	75.6	.37	.33	265.	652.	942.	221.	793.	-45.	711.	3.1	11.0	44.3 <	2.1	1.7	13.0 <	1.2 <	.8	4.7	19.7	11.5	1.2 <	.3	4.9 <	.2	1.3	1.2	3.2	2.8
1915	389	291.00	6696.00	45.23	88.6	.43	.23	226.	246.	332.	158.	350.	-55.	403.	3.1	12.9	52.2 <	2.5 <	1.4	6.1 <	1.3 <	1.0	3.0	11.6	5.5	2.5 <	.4	6.0 <	.2	.4	.5	19.8	8.2
1915	390	297.40	6759.00	40.96	75.4	.17	.12	305.	518.	1049.	249.	767.	-45.	523.	5.2	33.6	102.9 <	2.3	1.5	7.7 <	1.3 <	.9	2.8	15.4	12.3	.7 <	.4	2.6 <	.2	.6	.7 <	.8	1.4
1915	391	309.00	6651.00	80.73	148.0	1.64	3.34	1598.	7414.	2980.	273.	1050.	247.	593.	3.8	37.6	40.9	13.0	14.9	66.9	3.0 <	1.8	36.1	24.3	32.2	3.5	1.6	5.8 <	.5	13.2	2.7	23.1	19.5
1915	392	300.00	6633.60	22.83	68.7	.49	.42	179.	1209.	1254.	329.	1432.	27.	426.	6.8	56.2	88.4	5.2	1.8	13.8	1.3	.9	10.3	30.3	18.5	1.5	.2	3.5 <	.1	1.7	1.2	10.5	4.8
1915	393	309.40	6723.60	14.78	49.7	.99	.26	227.	393.	507.	155.	264.	-53.	1346.	9.4	6.0	38.6	5.9	1.6	6.6	1.2 <	.4	6.4	15.5	6.6	.7	.2	1.3	.0	.3	1.3	4.9	2.9
1915	395	330.00	6624.60	77.86	127.3	1.06	3.05	2950.	4272.	2876.	251.	1823.	740.	742.	5.5	51.2	27.6	5.1	18.1	69.5 <	2.1 <	1.7	11.6	55.1	15.5	3.0	1.8	5.1 <	.5	5.4	2.7	19.1	18.0
1915	396	285.00	6633.00	47.92	104.6	1.24	1.51	1019.	1601.	1313.	250.	705.	-17.	645.	10.9	10.8	33.2	10.0	4.9	30.3 <	1.4 <	1.1	26.6	17.9	6.6	1.9	.6	3.8 <	.3	5.6	2.1	10.5	10.0
1915	397	330.20	6630.60	76.19	150.2	.77	1.99	1237.	1363.	2051.	255.	720.	46.	1415.	4.2	16.3	29.0 <	3.9	4.7	36.8 <	2.0 <	1.7	4.1	21.5	14.6	1.9	1.1	4.0 <	.4	1.7	2.1	6.9	9.4
1915	398	339.60	6663.60	3.23	41.3	.08	.07	95.	966.	2754.	240.	797.	198.	673.	7.7	75.6	41.4	2.2	1.0	3.5	1.1	.7	5.8	23.6	18.6	.2	.2	2.1 <	-.0	.3	.2	2.2	.5
1915	399	333.60	6681.20	49.01	122.7	2.23	5.89	510.	6880.	751.	158.	620.	6374.	887.	29.8	63.0	80.3	10.5	118.6	96.7 <	1.4 <	1.1	43.0	12.5	6.6	1.5	1.3 <	.1 <	.3	2.8	6.1	7.4	25.4
1915	400	378.00	6714.20	9.75	49.7	.17	.22	133.	926.	1188.	186.	932.	3.	583.	6.9	52.5	35.9	4.5	1.4	7.2	1.1	.6	23.5	46.1	19.5	.6	.4	1.6 <	-.0	1.2	.4	1.0	1.0
1915	401	375.60	6717.00	81.35	196.3	1.08	2.04	2124.	2427.	4064.	276.	2246.	294.	704.	5.8	28.5	27.9	5.9	7.6	30.0 <	2.1 <	1.8	14.5	66.8	55.4	2.8	.9	5.6 <	.5	3.6	2.7	21.2	14.5
1915	402	357.60	6639.60	18.97	62.8	.12	.08	106.	827.	1967.	198.	846.	11.	436.	5.8	60.8	57.0 <	1.3	1.0	3.3 <	.8	.9	1.8	31.8	18.3	.4 <	.2	2.0 <	.1	.4	.2	.8	.7
1915	403	336.00	6630.00	76.27	227.2	2.00	6.91	3304.	4263.	2742.	273.	989.	170.	518.	15.5	27.6	32.6	8.8	14.3	116.5 <	2.0 <	1.7	15.2	19.1	13.2	3.2	2.3 <	.2 <	.4	5.0	4.1	14.3	31.7
1915	404	306.00	6654.40	8.05	48.0	.25	.32	154.	784.	1226.	302.	896.	-13.	965.	8.5	41.8	76.7	3.3	1.6	6.3	.7	.7	4.0	20.6	15.8	.6	.1	1.3 <	-.0	.6	.7	2.1	2.2
1915	405	339.00	6684.00	62.96	161.8	1.37	3.32	693.	3153.	1263.	274.	809.	1124.	505.	12.2	41.1	52.8	7.2	30.8	134.0	1.8 <	1.4	21.5	13.6	12.1	2.2	1.0	.3 <	.4	6.5	6.4	6.6	15.0
1915	407	300.40	6741.60	71.65	158.6	.19	.52	1361.	620.	1717.	183.	355.	-4.	275. <	1.3	9.8	42.8 <	3.7	4.0	17.8 <	1.9 <	1.6	4.6	13.3	14.6	.9 <	.6	4.9 <	.4	.6	1.2	8.4	4.6
1915	408	336.60	6663.20	7.33	48.2	.45	.26	173.	662.	1033.	249.	682.	-47.	775.	7.8	34.3	49.6	1.8	2.3	5.1	.6	1.0	2.9	27.4	16.0	.8	.2	1.4 <	-.0	.4	.7	15.7	6.6
1915	409	291.60	6660.00	8.13	48.0	.17	.82	185.	938.	1335.	452.	1193.	-35.	762.	9.2	32.4	81.3	2.0	1.5	7.2	.9	.6	2.6	17.3	24.6	.6	.3	.5 <	-.0	.3	.4	7.5	5.5
1915	410	342.00	6630.60	65.36	177.9	1.59	3.63	3372.	6931.	5181.	224.	978.	1242.	857.	12.2	76.0	50.4	14.0	34.3	51.4	2.2 <	1.5	23.4	49.9	26.0	1.9	2.3	1.0 <	.4	12.8	1.8	16.1	16.8
1915	411	366.40	6687.00	28.51	75.5	.20	.19	221.	1950.	12514.	117.	847.	1266.	915.	13.6	201.5	44.5	5.6	2.6	5.8	1.4	1.1	6.6	60.1	44.4	1.3	.5	7.2	.4	2.4	.5	12.5	2.0
1915	412	315.60	6681.20	30.06	78.6	.53	.70	420.	699.	696.	144.	676.	-40.	1158.	6.4	15.7	75.6	4.4	2.1	18.7 <	1.0 <	.7	7.5	42.8	15.0	1.3	.4	1.3 <	.1	1.0	1.6	32.9	12.9
1915	413	318.00	6660.00	79.72	182.5	2.06	2.50	437.	11308.	2223.	158.	1202.	165.	628.	8.9	64.8	41.6	35.4	9.0	26.9	2.9 <	1.7	39.6	25.8	17.1	13.5	1.2	.9 <	.5	30.5	2.4	35.2	20.3
1915	414	336.00	6759.00	45.88	96.6	1.06	1.51	1144.	3830.	1490.	247.	1726.	190.	1177.	10.0	43.2	65.2	10.0	6.2	24.1	2.0 <	1.0	16.4	54.3	19.9	3.3	.9	1.4 <	.2	5.7	3.3	67.4	25.7
1915	415	303.60	6651.60	69.53	157.5	1.40	3.19	1009.	3405.	2575.	482.	581.	84.	778.	9.8	35.3	47.1 <	3.6	9.3	91.7	3.5 <	1.5	11.6	26.3	16.7	2.7	1.3	2.1 <	.4	5.5	2.6	14.9	17.3
1915	416	333.00	6648.60	62.34	145.3	1.13	1.30	1024.	1564.	1564.	157.	866.	-2.	936.	7.8	11.4	39.7	3.8	4.0	28.5	2.3 <	1.4	12.2	18.5	12.3	2.4	1.0	3.4 <	.3	2.8	2.3	32.6	14.7
1915	417	378.20	6711.00	63.76	153.8	.45	1.15	392.	1024.	2751.	126.	753.	40.	486.	3.3	27.1	29.8	4.8	2.9	10.2 <	1.8 <	1.4	6.7	44.0	54.1	.9	.7	2.1 <	.4	1.8	.8	5.4	5.6
1915	418	315.40	6657.60	74.62	217.8	2.73	3.63	2628.	13201.	4932.	219.	2290.	733.	899.	15.2	62.2	52.0	50.6	30.4	66.2	3.4 <	1.6	80.4	55.4	37.4	8.0	2.0	3.5 <	.4	28.8	5.0	61.9	29.4
1915	419	369.40	6741.60	69.58	148.8	2.00	2.64	2392.	10366.	5930.	269.	3874.	608.	1297.	23.3	68.4	16.3	29.9	22.0	45.4	3.6 <	1.5	36.0	334.9	49.7	1.7	1.8	1.2 <	.4	6.5	2.2	28.6	18.9
1915	420	291.00	6669.00	44.45	108.2	.26	.42	260.	557.	1401.	250.	743.	-44.	520.	2.5	16.7	48.5 <	2.5 <	1.4	5.5 <	1.3 <	1.0 <	2.3	24.8	38.1	1.3 <	.4	2.7 <	.2	.5	.5	5.7	3.8
1915	421	306.60	6756.00	15.34	52.2	.63	.60	303.	589.	724.	307.	1139.	-44.	823.	8.6	34.3	91.8	3.2	2.0	14.7	2.2	1.5	3.0	21.6	12.5	1.1	.4	2.4 <	.0	.7	1.5	13.8	8.5
1915	422	321.60	6669.40	81.42	185.8	2.62	3.29	604.	13095.	1043.	187.	3182.	242.	645.	14.5	64.7	44.7	35.7	11.3	36.3	3.5 <	1.8	55.8	54.0	6.2	12.4	.9	2.8 <	.5	28.0	4.1	67.1	27.8
1915	423	318.60	6699.00	3.58	44.3	.12	.11	103.	1045.	2183.	248.	646.	-41.	515.	6.8	65.8	72.2	4.0	1.3	5.3	1.1	1.0	4.1	16.9	20.7	.5	.2	1.7 <	-.0	.4	.3	2.5	.9
1915	424	369.60	6711.20	21.51	62.1	.59	.46	170.	692.	947.	169.	1212.	6.	1067.	9.1	36.8	49.2	5.2	2.2	8.4	1.4	.8	35.5	32.6	10.0	.5	.4	1.3 <	.1	1.8	1.2	12.2	6.6
1915	425	291.60	6609.00	47.69	110.3	1.16	1.70	370.	1785.	1498.	231.	602.	-5.	553.	8.1	19.2	42.1	6.6	4.1	25.6	1.5 <	1.1	12.1	16.5	15.8	1.8	.6	1.1 <	.3	3.2	2.0	7.2	9.4

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	426	306.00	6615.20	50.48	113.7	.69	1.68	1617.	3097.	3458.	301.	1272.	81.	434.	10.3	38.3	53.7	8.5	8.5	40.1 <	1.5 <	1.1	33.9	20.5	27.2	2.4	1.1	1.2 <	.3	3.5	2.0	8.8	8.3
1915	427	354.20	6693.60	11.57	48.9	.47	1.33	276.	866.	1456.	296.	812.	-45.	625.	9.3	59.6	37.8	2.3	2.0	9.4	1.2	.6	9.3	21.4	18.8	1.9	.4	.3	1.4	.7	.6	45.4	24.7
1915	428	354.00	6699.60	14.04	56.3	.17	.30	207.	4659.	10888.	226.	1874.	166.	693.	16.0	105.6	33.4	16.8	2.7	6.0	1.2	.4	130.0	39.6	39.3	1.0	.4	22.3 <	.0	1.9	.4	13.9	3.9
1915	429	294.40	6726.60	86.58	180.7	1.00	2.88	2256.	5436.	6147.	1079.	1039.	190.	542.	11.0	16.0	26.8	15.3	11.6	80.7 <	2.2 <	1.9	27.2	25.5	27.6	2.2	1.6	1.3 <	.5	1.3	4.1	11.4	13.6
1915	430	366.20	6720.60	4.12	46.2	.13	.11	103.	929.	3044.	241.	1709.	216.	1006.	9.9	71.4	51.4	3.4	1.2	4.0	1.0	.6	15.7	64.3	26.1	.2	.2	2.2 <	-.0	.5	.2	2.4	.8
1915	432	312.00	6723.20	34.58	62.1	.13	.22	240.	863.	2145.	210.	388.	-45.	419.	5.6	29.9	43.9 <	2.0 <	1.2	6.4 <	1.1 <	.8	1.8	25.3	29.8	.7	.3	2.5 <	.2	.4	.3	1.7	1.2
1915	433	291.60	6663.40	51.76	95.7	.33	.21	234.	526.	1725.	174.	819.	-16.	350.	3.2	15.0	32.9 <	2.8	1.8	4.7 <	1.5 <	1.2 <	2.6	37.4	41.5	1.3 <	.4	2.6 <	.3	1.4	.5	13.5	6.1
1915	434	303.60	6624.40	61.44	94.7	.77	.95	677.	3140.	2776.	225.	724.	32.	384.	5.7	28.1	31.9	5.7	5.1	14.7 <	1.7 <	1.4	8.5	23.7	22.3	.9	.5	2.1 <	.3	3.2	.9	2.3	4.1
1915	435	363.00	6726.60	7.31	45.5	.18	.15	130.	879.	1882.	170.	756.	-48.	753.	8.3	33.7	27.6	3.2	1.4	3.4	1.0	.4	2.7	52.7	24.9	.6	.1	1.1 <	-.0	.5	.3	1.8	.8
1915	436	309.00	6663.60	32.89	71.6	.76	.76	210.	1811.	1713.	248.	813.	-48.	893.	4.8	14.0	32.3	8.5	3.0	10.7	1.1 <	.8	12.7	36.9	17.0	2.5	.3	1.7 <	.2	3.6	1.8	59.4	19.8
1915	437	315.20	6660.60	75.87	146.3	2.32	4.20	112.	13421.	1281.	204.	1380.	594.	772.	29.3	86.0	74.0	50.3	19.8	28.8	2.1 <	1.7	39.4	26.4	10.7	7.1 <	.7 <	.2 <	.4	41.1	3.2	48.2	31.8
1915	438	285.40	6684.00	19.10	51.7	.15	.41	343.	1042.	1500.	285.	413.	-25.	403.	6.9	49.2	82.7	3.8	2.0	13.4	1.0	.8	5.5	31.9	21.8	.6	.3	1.5 <	.1	.6	.5	2.4	1.9
1915	439	285.00	6621.40	24.56	66.5	.81	.72	219.	706.	1443.	376.	929.	-42.	637.	5.2	22.7	67.0	4.0	2.0	14.1 <	.9 <	.6	11.6	17.6	19.8	1.6 <	.2	2.9 <	.1	.9	2.2	6.6	5.4
1915	440	360.60	6717.60	31.46	81.1	.58	.46	158.	1578.	2936.	172.	1727.	422.	915.	7.2	86.6	40.7	7.5	2.3	11.0	1.3 <	.7	8.2	56.9	31.0	1.5	.3	3.4 <	.1	5.5	1.1	13.6	5.8
1915	441	282.00	6729.60	5.26	41.4	.29	.38	167.	641.	622.	325.	444.	-60.	923.	4.8	29.5	49.6	2.4	1.8	3.2	.8	.7	1.4	50.2	15.2	.6	.1	.9 <	-.0	.2	.9	5.0	3.1
1915	442	300.20	6717.60	56.14	97.9	.88	1.52	625.	4334.	4515.	393.	1068.	514.	1740.	10.5	37.1	41.8	12.5	10.5	32.2	2.1 <	1.3	18.1	153.2	48.3	.6	.6	2.8 <	.3	1.2	1.5	8.4	8.0
1915	443	324.20	6660.60	31.59	66.7	1.53	2.81	695.	1489.	1331.	264.	1372.	1.	771.	20.7	31.3	63.2	3.9	4.8	54.7 <	1.1 <	.7	30.3	21.9	14.0	2.3	.7 <	.0 <	.1	1.6	3.6	5.8	13.7
1915	444	385.00	6705.40	24.54	58.1	.21	.15	106.	853.	1319.	184.	877.	-51.	705.	6.1	61.4	39.5	2.0	1.5	4.1 <	.9	1.0	4.4	72.5	24.9	.5 <	.2	1.9	.1	.6	.6	2.8	1.7
1915	446	336.40	6687.00	66.18	107.3	.63	1.54	964.	4700.	1457.	116.	339.	67.	399.	6.4	17.2	29.3	12.1	8.4	62.1 <	1.8 <	1.5	23.8	11.5	13.0	.9	.8	.4 <	.4	2.6	2.4	2.0	5.8
1915	447	312.20	6732.60	4.15	39.7	.77	.13	112.	462.	525.	172.	488.	-43.	494.	9.2	33.2	71.2	2.6	1.4	3.3	1.1	1.1	3.5	8.9	7.9	.5	.1	1.3 <	-.0	.3	.7	3.2	1.6
1915	448	285.00	6642.00	78.03	116.5	.45	.38	389.	389.	583.	170.	648.	-47.	274.	2.6	5.4	35.9 <	3.9 <	2.0	6.1 <	2.1 <	1.7 <	3.7	13.4	15.9	2.6 <	.7	3.5 <	.5	2.4	.5	6.8	4.5
1915	449	300.60	6726.00	25.58	59.6	1.31	2.99	829.	1654.	1269.	256.	862.	-7.	637.	8.1	29.2	51.9	6.5	4.5	20.0 <	.9 <	.6	10.7	30.4	11.3	1.0	.6 <	-.0 <	.1	1.3	.8	4.1	13.6
1915	450	366.60	6675.40	54.26	104.5	1.22	1.21	851.	7339.	11393.	288.	748.	1020.	1583.	19.3	361.6	53.9	23.7	15.4	22.0	2.8	2.0	13.0	256.2	38.6	1.6	1.0	5.0 <	.3	10.2	2.2	21.4	8.0
1915	451	297.40	6618.00	22.47	70.6	2.14	1.74	473.	5618.	9650.	2655.	4057.	112.	3355.	59.6	359.7	448.1	19.6	7.2	23.8	5.0	7.3	10.9	121.9	170.8	2.6	1.1	9.8 <	.1	1.7	2.7	30.2	16.1
1915	452	387.60	6720.00	83.77	148.2	.96	.67	397.	3000.	5529.	465.	3712.	81.	2721.	20.7	171.3	240.4	14.2	4.0	23.7	2.5	2.9	46.2	311.1	125.9	3.8	1.1	5.3 <	.5	6.1	2.1	7.5	6.3
1915	453	324.40	6666.00	2.94	38.9	.10	.18	134.	435.	82.	64.	44.	-42.	75.	1.5	3.7	6.5	1.8	1.2	2.6	.5 <	.1	3.3	.7	1.1	.6	.0	-.1 <	-.0	.8	.2	-.3	.5
1915	454	375.60	6744.40	21.63	84.3	.75	.37	224.	6059.	25058.	985.	4873.	144.	3777.	59.7	389.4	289.3	19.1	3.8	15.3	3.0	5.7	15.9	208.5	132.1	2.1	.5	12.2 <	.2	1.9	1.0	15.8	3.4
1915	455	394.00	6639.60	12.15	49.7	.46	.22	131.	250.	306.	136.	297.	-60.	347.	3.4	12.0	43.8	1.8	.9	3.2	.9 <	.3	2.0	9.9	8.9	.5 <	.1	2.2 <	-.0	.7	.5	4.6	2.8
1915	456	366.00	6705.40	37.67	80.9	.38	.37	198.	4701.	9063.	584.	3098.	160.	2805.	34.8	376.8	213.5	19.1	3.4	15.7	3.3	2.6	446.2	277.2	108.5	2.3	.8	8.3	.6	3.0	.9	16.6	6.2
1915	457	294.20	6729.60	63.22	86.1	.76	2.21	866.	953.	1585.	344.	1010.	112.	2128.	13.9	41.3	96.7 <	3.3	3.9	7.6 <	1.7 <	1.4 <	3.1	57.1	13.5	1.5	.8	2.4 <	.4	1.0	3.5	24.9	17.9
1915	458	321.40	6633.60	59.91	91.8	.65	.85	486.	966.	1145.	169.	893.	22.	523.	4.7	13.2	35.4	4.3	2.5	11.6 <	1.7 <	1.3	5.2	24.4	16.7	1.9 <	.5	2.9 <	.3	2.7	1.0	23.4	11.2
1915	459	303.00	6693.00	3.22	37.1	.09	.07	93.	293.	305.	82.	-17.	-63.	83.	1.3	2.6	7.3	1.7	.8	1.4	.5 <	.1	.7	.7	3.9	.1 <	.0	-.0 <	-.0	.0	.1	-.7	.0
1915	460	276.60	6741.40	30.19	62.5	.68	.77	312.	1094.	911.	383.	648.	-38.	1867.	23.6	29.7	88.8	11.3	3.3	15.5	1.1 <	.7	19.3	70.7	22.1	1.0 <	.3	.7	.3	.6	1.5	21.2	10.8
1915	461	321.00	6621.60	3.23	38.4	.12	.15	88.	917.	2893.	326.	653.	418.	549.	8.1	49.8	41.4	5.6	2.2	4.3	1.0	.6	3.1	17.1	20.4	.2	.1	2.5 <	-.0	.4	.2	3.4	1.6
1915	462	366.00	6684.40	40.59	85.2	.67	1.02	580.	3599.	12329.	132.	1225.	2193.	1844.	18.9	346.5	104.9	13.2	8.0	15.6	1.6	2.4	18.6	66.4	48.1	3.2	.7	5.3 <	.2	5.7	1.5	18.0	7.8
1915	463	300.60	6636.40	40.44	89.6	1.44	2.40	397.	3020.	1199.	190.	1094.	1689.	932.	12.0	27.8	107.5	15.4	28.8	24.0	1.8 <	.9	27.5	32.8	13.0	1.3	.5 <	.0 <	.2	10.2	2.4	38.0	18.9
1915	464	318.60	6675.20	68.32	99.7	.62	1.68	1424.	1912.	2257.	155.	1665.	27.	342.	2.9	18.9	49.9	5.3	6.4	42.7 <	1.9 <	1.5	12.1	35.3	18.1	1.2	1.0	1.9 <	.4	1.7	1.0	2.3	6.4
1915	465	324.20	6747.00	86.18	155.4	.77	1.09	1079.	3601.	1706.	198.	2562.	158.	424.	5.7	25.1	27.5 <	4.3	5.7	20.0 <	2.2 <	1.9	8.6	32.1	8.3	2.3 <	.8	1.7 <	.5	7.3	2.5	31.5	12.3
1915	466	300.00	6678.20	31.84	67.7	2.37	1.72	498.	1182.	1373.	261.	719.	258.	688.	14.9	28.2	70.9	6.4	19.9	36.4	2.8 <	.7	43.8	8.2	9.8	1.8	.4	2.0 <	.1	1.4	4.5	4.5	9.2
1915	467	369.40	6684.60	43.33	79.9	.59	.99	771.	3188.	5282.	167.	724.	175.	751.	15.1	65.9	23.8	9.2	7.4	16.6	5.0 <	1.0	11.8	36.3	22.6	5.2	.6	2.4	.4	9.0	1.2	18.5	8.2
1915	468	394.00	6627.00	24.23	65.7	.34	.24	198.	867.	1035.	449.	1143.	-22.	358.	5.0	23.4	92.1	3.2	1.8	6.8	1.1	.6	5.5	32.7	27.7	1.1	.2	2.8 <	.1	1.1	1.0	2.9	1.8
1915	469	285.00	6732.00	17.50	50.5	.33	.61	273.	558.	326.	246.	649.	-56.	1240.	4.2	33.8	63.4	2.5	1.7	4.8	1.0	1.0	1.5	44.4	10.4	.6	.2	1.6 <	.0	.3	1.2	7.7	5.0
1915	470	297.00	6606.60	71.60	129.5	1.37	3.03	908.	5151.	2003.	159.	702.	255.	578.	3.7	45.8	43.9	11.5	10.6	36.8	3.1 <	1.6	24.5	28.8	25.0	1.5	1.0	1.3 <	.4	8.2	1.2	6.8	13.6
1915	471	315.00	6717.20	3.33	42.6	.12	.08	97.	1410.	2259.	324.	521.	-20.	580.	9.5	58.0	67.5	5.5	1.3	4.9	1.1	.9	2.3	30.4	31.7	.5	.1	1.9	.0	.3	.2	2.6	.9
1915	473	300.00	6657.00	70.59	159.4	1.10	1.64	1533.	2397.	3322.	269.	1133.	44.	320.	2.1	17.2	24.2	4.2	6.0	36.2	2.4 <	1.5	13.0	28.2	48.4	4.3	1.3	4.4 <	.4	6.9	1.8	19.5	11.4
1915	474	348.00	6702.20	16.09	55.5	.14	.14	170.	872.	2518.	155.	677.	2.	604.	6.9	89.2	45.2	4.3	1.4	4.8	1.0	.5	14.0	40.2	19.2	.8	.3	2.9	.0	.4	.3	2.6	1.0
1915	475	381.00	6705.20	34.37	79.9	.20	.24	349.	618.	1546.	148.	744.	-31.	385.	2.8	24.9	21.4 <	2.0	1.3	8.6 <	1.1 <	.8	6.0	31.3	19.8	1.0	.5	4.0 <	.2	.9	.4	6.2	2.2
1915	476	324.20	6612.00	57.24	115.7	1.06	1.67	998.	2529.	1326.	173.	1806.	247.	651.	4.9	43.4	33.2	6.4	5.8	17.3	2.8 <	1.3	11.1	38.7	12.3	3.0	1.0	4.5 <	.3	6.1	.8	23.7	15.7
1915	477	312.40	6615.00	4.94	42.9	.30	.15	102.	972.	2324.	267.	759.	312.	608.	10.5	95.1	65.3	4.1	4.0	4.8	1.4	1.4	2.6	27.7	32.3	.4	.3	2.1 <	-.0	.7	.3	11.5	7.7
1915	478	354.00	6690.00	9.34	45.9	.12	.09	106.	656.	1722.	150.	871.	275.	517.	5.6	63.9	40.9	3.0	1.6	4.1	.9	.5	12.1	24.6	13.0	.4	.3	1.8	.1	.5	.3	2.6	1.0
1915	479	309.00	6639.40	27.11	67.2	.28	.33	274.	1152.	1124.	286.	606.	-15.	368.	6.1	26.5	76.5	2.9	1.9	8.1	1.3 <	.6	6.3	20.6	16.8	1.7	.3	2.1 <	.1	1.4	.7	5.3	3.0
1915	480	330.40	6726.60	7.61	42.7	.10	.08	108.	890.	3072.	199.	662.	76.	632.	7.4	54.2	54.5	2.3	.9	4.4	.9	.4	2.4	31.9	19.8	.5	.2	2.8	-.0	.3	.2	2.4	.6
1915	481	303.20	6681.00	68.31	121.8	.86	2.34	1424.	3415.	4246.	260.	337.	171.	430.	19.8	32.6	55.1	16.4	11.5	75.8 <	1.9 <	1.5	33.6	8.0	22.4	1.4	1.4	1.5 <	.4	1.2	2.2	5.2	11.1
1915	482	345.20	6681.00	7.79	46.2	.12	.11	120.	1190.	2315.	202.	752.	-27.	696.	8.1	79.1	51.8	2.4	1.1	4.5	1.0	1.0	5.1	28.8	30.4	.4	.2	1.8 <	-.0	.3	.2	2.0	.6
1915	483	282.40	6633.00	41.23	94.3	1.13	.30	350.	352.	460.	231.	557.	-54.	564.	2.3	10.0	24.0	2.3	1.7	7.0	1.7 <	.9	3.4	13.3	9.1	2.5	.4	2.9	.5	1.8	1.3	20.8	9.6
1915	485	327.00	6657.60	83.02	161.7	1.34	2.00	1117.	5049.	1979.	178.	2207.	232.	274.	6.9	21.9	28.6	19.7	10.4	59.8 <	2.2 <	1.8	68.8	52.7	18.8	3.3	1.2	3.8 <	.5	7.6	4.1	7.7	10.2
1915	486	309.00	6654.60	64.00	126.4	2.42	2.91	2899.	5828.	5138.	375.	1290.	252.	781.	26.3	31.3	35.9	14.0	20.5	70.2	2.8 <	1.4	35.9	30.9	28.1	4.8	2.0	3.8 <	.4	22.2	3.7	47.4	22.3
1915	487	363.00	6732.20	7.49	45.6	.19	.11	130.	749.	1957.	141.	518.	-51.	623.	4.4	33.9	38.0	2.0	1.2	3.3	.9	.4	3.2	51.3	17.2	.4	.2	1.4	.1	.3	.4	2.4	.9

HORDALAND, humusprøver Landskogtaksering, ICP-analyser, NIVÅJUSTERT

PROSJ. -nr.	PRØVE -nr.	UTM X km	UTM Y km	Aske %	Si ppm	Al %	Fe %	Ti ppm	Mg ppm	Ca ppm	Na ppm	K ppm	Mn ppm	P ppm	Cu ppm	Zn ppm	Pb ppm	Ni ppm	Co ppm	V ppm	Mo ppm	Cd ppm	Cr ppm	Ba ppm	Sr ppm	Zr ppm	Ag ppm	B ppm	Be ppm	Li ppm	Sc ppm	Ce ppm	La ppm
1915	488	333.60	6621.00	51.27	91.8	.43	.90	762.	1401.	1812.	168.	971.	57.	590.	6.3	25.3	36.1	3.5	3.9	22.8 <	1.5 <	1.2	5.5	23.6	19.6	1.4	.9	1.1 <	.3	1.8	.8	4.9	4.5
1915	489	303.20	6615.60	32.83	71.4	.30	.71	601.	954.	1611.	314.	469.	-15.	296.	4.8	31.0	47.7	4.4	2.9	18.0 <	1.1 <	.8	8.9	20.8	15.3	1.2	.6	2.1 <	.2	1.7	.7	4.3	3.6
1915	490	327.60	6663.00	12.11	48.7	.13	.14	164.	625.	1764.	216.	549.	61.	437.	6.4	41.7	54.0	2.8	1.3	8.3	.8	.6	6.0	11.2	11.9	.5	.2	2.2 <	-.0	.4	.5	1.6	.8
1915	491	291.00	6630.20	5.81	43.1	.17	.15	146.	1166.	1999.	725.	779.	-18.	509.	9.1	50.8	75.9	3.1	1.2	8.0	1.1	.7	3.3	14.3	26.3	.6	.2	2.8 <	-.0	.4	.5	1.9	1.0
1915	492	381.60	6708.20	22.79	68.0	.50	.78	499.	2028.	1549.	113.	882.	77.	263.	7.1	23.1	10.7	3.0	3.5	15.6	2.0 <	.6	12.7	38.7	17.7	.5	.4	1.9 <	.1	6.1	.9	2.3	4.1
1915	493	294.60	6696.40	14.91	51.1	.67	.23	170.	828.	2308.	395.	531.	-21.	718.	13.4	52.6	94.3	3.8	1.5	7.4	1.6	.7	3.2	50.2	25.7	1.2	.3	2.6	.4	.5	.6	31.3	11.4
1915	494	312.40	6753.00	12.26	52.5	.10	.07	103.	1085.	1822.	296.	428.	-25.	453.	5.8	57.1	70.3	2.0	.9	3.5	.9	.8	1.7	26.4	21.9	.4	.2	2.1 <	-.0	.3	.2	1.9	.6
1915	496	336.60	6657.40	8.84	46.6	.13	.12	106.	1005.	2796.	240.	831.	-13.	1351.	8.5	107.3	69.0	2.5	1.2	4.4	1.6	.5	2.0	47.6	24.4	.5	.3	2.7	.1	.5	.5	4.9	1.5
1915	497	321.60	6657.40	66.37	147.0	1.36	2.99	1386.	4050.	1795.	199.	1271.	155.	471.	7.2	33.8	47.0	10.5	9.6	68.1	3.0 <	1.5	35.4	41.7	28.0	4.7	1.4	.9 <	.4	4.9	2.8	15.1	16.4
1915	498	363.00	6657.00	17.55	55.3	1.23	.29	257.	419.	1842.	123.	395.	-38.	1014.	15.6	168.5	62.0	3.7	2.5	4.3	1.5	1.4	2.6	24.5	9.0	1.5	.4	2.3	2.4	1.2	1.5	36.2	33.7
1915	499	348.00	6639.60	36.21	92.9	.29	.28	249.	864.	1371.	205.	484.	-31.	436.	5.9	44.2	57.6	3.3	2.1	10.9	1.2 <	.8	4.9	25.6	13.4	1.5	.5	3.7 <	.2	.6	.8	6.2	3.0
1915	500	336.40	6624.60	9.26	45.7	1.15	.40	176.	512.	676.	147.	274.	-22.	824.	16.5	12.8	32.0	3.5	2.9	5.2	1.7	.4	2.2	16.7	4.0	.4	.2	1.7 <	-.0	.7	.6	6.1	4.1
1915	501	294.20	6612.00	67.04	166.9	1.06	1.41	794.	1610.	1274.	186.	864.	-2.	319.	5.8	24.0	54.3 <	3.5	3.9	28.5	2.3 <	1.5	12.4	19.4	14.2	2.2	1.0	6.0 <	.4	3.2	1.5	9.1	7.0
1915	502	369.00	6732.40	54.11	145.3	.35	.39	409.	771.	2181.	154.	1084.	146.	771.	3.4	28.0	44.8 <	2.9	2.0	12.4	2.6 <	1.2	4.9	52.4	21.4	.9	.8	3.3 <	.3	1.0	.7	12.7	5.2
1915	504	318.00	6627.40	12.76	57.1	.13	.31	309.	770.	1343.	279.	355.	13.	302.	5.2	31.8	31.5	2.5	1.8	10.9	.9 <	.4	2.8	8.5	12.0	.5	.3	1.4 <	.0	.5	.4	1.3	1.3
1915	505	300.20	6720.60	78.65	195.6	.51	1.60	1417.	1090.	1641.	185.	499.	14.	468.	6.0	9.2	27.2 <	4.0	4.9	36.9 <	2.1 <	1.7	13.5	13.5	23.0	1.5	1.7	1.7 <	.5	.5	1.3	7.8	7.5
1915	506	321.40	6672.60	55.14	130.7	1.00	2.39	1660.	4479.	2332.	210.	760.	79.	630.	11.6	23.2	40.4	12.0	8.0	45.3	2.3 <	1.2	23.6	17.3	9.5	1.8	1.4	.4 <	.3	2.7	2.5	13.7	13.9
1915	507	309.00	6717.60	76.46	171.5	1.32	1.54	1310.	4503.	2595.	274.	912.	172.	1633.	13.6	41.4	27.8	11.5	9.6	36.6	2.5 <	1.7	19.3	83.4	29.9	2.8	1.4	2.2 <	.4	5.0	2.5	20.8	11.3
1915	508	300.00	6687.00	45.90	121.8	.58	.78	523.	2133.	2735.	308.	865.	126.	792.	8.6	37.6	80.0	4.9	3.8	15.8	1.7 <	1.0	4.9	88.8	40.3	.9	.7	2.0 <	.2	1.1	1.2	5.2	4.2
1915	509	315.60	6714.00	5.23	41.4	.08	.06	93.	858.	2640.	195.	801.	-19.	840.	7.1	121.4	52.8	2.6	.9	4.4	.9	.6	2.1	20.8	33.5	.4	.1	2.8	.1	.2	.2	2.1	.3
1915	510	306.40	6618.60	2.33	41.0	.07	.07	90.	1741.	1601.	648.	689.	-34.	399.	6.1	64.3	81.6	2.1	.9	3.0	1.0	1.3	1.3	9.1	23.9	.4	.1	2.0	.0	.2	.2	1.3	.3
1915	511	381.00	6720.00	9.97	48.5	.17	.10	128.	945.	1954.	164.	569.	-44.	873.	5.5	56.3	45.9	2.2	1.0	2.5	1.1	.7	7.0	81.4	18.6	.7	.2	1.7	.2	.4	.5	4.1	1.3
1915	512	342.00	6729.00	80.98	161.0	1.75	3.26	2846.	7680.	4452.	335.	2743.	719.	734.	9.3	50.4	21.8	20.3	22.3	61.6	4.4 <	1.8	17.0	84.3	25.0	3.0	2.3	2.9 <	.5	13.7	2.5	24.7	18.6
1915	513	324.60	6732.60	67.12	130.6	.68	.69	794.	1813.	1073.	199.	935.	26.	660.	4.1	12.8	33.7	3.5	4.0	15.0	2.7 <	1.5	5.5	22.0	7.6	1.5	1.1	3.4 <	.4	3.0	1.7	21.0	10.6
1915	514	285.20	6729.00	87.30	176.2	1.04	3.10	1801.	4869.	8564.	383.	773.	358.	4870.	30.4	40.7	20.7	12.7	16.3	50.0	3.0 <	1.9 <	4.1	71.5	41.3	2.8	2.0	2.0 <	.5	2.0	2.1	73.1	30.3
1915	515	333.00	6636.00	24.75	89.5	.27	.20	226.	612.	907.	182.	549.	-52.	711.	5.7	33.8	85.2	3.4	2.1	8.6	1.0	.9	2.8	29.3	26.6	.7	.4	2.3	.1	.5	.9	2.2	1.3
1915	516	303.00	6729.00	59.61	147.0	.27	.18	486.	551.	1199.	220.	476.	-46.	512.	4.9	10.7	38.3 <	3.1 <	1.7	8.7 <	1.7 <	1.3	7.4	34.8	29.6	1.5	.6	3.1 <	.3	.4	.8 <	1.6	.9
1915	517	348.60	6696.60	88.58	144.8	2.15	2.99	1267.	12469.	5131.	678.	1803.	511.	524.	28.5	63.3	18.6	59.2	20.6	57.2	4.1 <	1.9	91.8	45.5	13.2	5.8	1.6	4.7 <	.5	16.0	5.9	53.3	25.0
1915	518	294.00	6735.00	16.77	55.8	.14	.48	264.	806.	1173.	240.	463.	-50.	565.	6.4	41.2	54.6	4.0	2.3	9.3	1.1	.9	2.2	45.1	20.8	.5	.3	1.4 <	.0	.2	.6	3.1	2.7
1915	519	354.60	6639.40	11.63	52.2	.16	.10	112.	731.	1463.	180.	525.	-26.	390.	6.1	64.1	74.9	2.2	1.4	3.7	1.0	1.0	1.6	32.2	17.3	.6	.2	1.9	.1	.5	.4	2.3	.9
1915	520	324.00	6618.20	69.13	162.2	.75	2.04	172.	1589.	357.	224.	1109.	372.	590.	9.2	33.3	33.3	8.1	5.3	22.9	4.1 <	1.5	8.4	20.4	6.7	7.4	1.0	1.0 <	.4	12.4	1.1	10.0	10.4
1915	521	327.60	6624.60	68.80	96.4	.35	.41	544.	546.	891.	132.	816.	-11.	361.	2.4	16.5	42.6	4.4	2.2	16.8 <	1.9 <	1.5 <	3.3	19.9	7.9	3.1	.7	3.0 <	.4	1.3	.6	9.8	6.0

Statistiske parametre for skogjordprøver, basis tørrstoff
Rogaland fylke
Antall observasjoner. N = 305

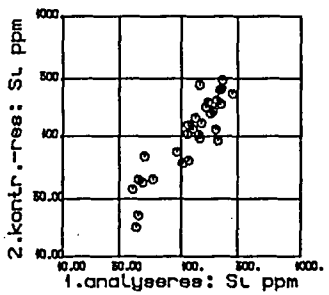
ELEMENT	KONS	#<DET	MIN	MAKS	R.SD	A.SD	MEDIAN	A.MID	G.MID
Aske	%	0	3.00	93.69	55.6	26.57	50.16	47.80	37.05
Si	PPM	0	1.31	327.38	79.5	71.65	65.20	90.12	60.01
Al	%	0	.07	3.49	79.6	.69	.68	.86	.61
Fe	%	0	.06	7.78	113.5	1.35	.68	1.19	.65
Ti	PPM	0	13.71	3658.95	115.9	468.61	258.97	404.38	220.98
Mg	PPM	0	215.96	6461.55	87.8	987.81	825.00	1124.66	872.39
Ca	PPM	0	142.94	11404.26	78.1	1150.93	1244.10	1473.44	1157.19
Na	PPM	0	82.89	923.00	36.5	111.11	299.50	304.14	283.82
K	PPM	0	117.00	6826.68	67.3	606.87	739.30	902.24	771.41
Mn	PPM	0	2.99	18568.44	342.7	1542.92	71.30	450.22	90.40
P	PPM	0	133.41	6206.40	87.4	536.96	510.90	614.07	519.82
Cu	PPM	0	2.01	115.36	93.5	11.81	9.15	12.63	10.25
Zn	PPM	0	5.52	205.60	70.1	29.21	33.22	41.70	33.97
Pb	PPM	0	8.44	362.86	63.5	40.21	53.67	63.34	54.40
Ni	PPM	29	.40	86.81	141.1	6.12	2.92	4.34	3.15
Co	PPM	3	.24	748.44	568.5	44.76	1.93	7.87	2.26
V	PPM	0	1.63	134.55	92.8	18.83	14.79	20.30	13.73
Mo	PPM	190	.03	27.57	246.7	1.98	.42	.80	.44
Cd	PPM	171	.07	2.56	64.5	.32	.44	.49	.42
Cr	PPM	2	.37	81.70	119.4	8.48	4.83	7.10	4.50
Ba	PPM	0	11.29	667.68	94.2	42.73	40.07	45.36	39.09
Sr	PPM	0	3.13	58.93	52.7	8.45	14.24	16.03	14.06
Zr	PPM	0	.30	19.44	96.3	2.77	2.09	2.88	2.05
Ag	PPM	102	.06	4.25	108.4	.75	.44	.69	.48
B	PPM	18	.13	21.87	58.4	3.40	5.53	5.82	4.53
Be	PPM	167	.01	2.24	124.9	.29	.14	.24	.14
Li	PPM	0	.16	61.31	171.2	6.43	1.75	3.75	1.84
Sc	PPM	0	.11	8.02	79.4	1.01	1.04	1.27	.96
Ce	PPM	3	.85	435.80	138.7	41.69	19.19	30.06	17.05
La	PPM	22	.46	146.96	133.2	13.50	6.13	10.14	5.55

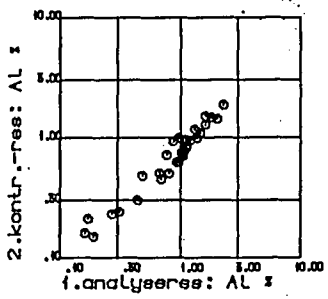
Statistiske parametre for skogjordsprøver, basis tørrstoff
Hordaland fylke
Antall observasjoner. N = 496

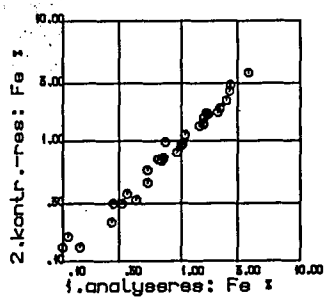
ELEMENT	KONS	#<DET	MIN	MAKS	R.SD	A.SD	MEDIAN	A.MID	G.MID
Aske	%	0	2.21	89.88	66.9	27.20	38.43	40.68	28.34
Si	PPM	0	3.49	355.35	89.9	67.79	54.33	75.37	48.46
Al	%	0	.05	3.76	92.2	.68	.54	.74	.47
Fe	%	0	.05	7.33	109.7	1.29	.63	1.17	.60
Ti	PPM	0	1.60	3660.16	124.4	711.74	267.96	572.22	232.56
Mg	PPM	0	172.91	37839.48	150.1	3768.99	1103.81	2510.83	1403.46
Ca	PPM	0	19.53	24896.13	92.8	1913.97	1631.80	2063.43	1594.08
Na	PPM	0	3.55	2426.76	81.2	151.93	154.77	187.21	157.51
K	PPM	0	27.04	8063.04	78.3	762.28	767.55	973.36	802.78
Mn	PPM	0	4.81	23912.00	455.4	1140.00	69.63	250.30	85.06
P	PPM	0	11.65	5150.70	71.5	474.30	559.20	663.70	567.96
Cu	PPM	6	.26	63.90	91.2	8.14	6.91	8.93	6.60
Zn	PPM	0	.98	1404.90	158.6	78.29	34.64	49.37	33.75
Pb	PPM	0	1.56	471.87	70.2	36.26	43.99	51.68	43.97
Ni	PPM	58	.76	249.15	208.9	17.12	3.39	8.20	4.39
Co	PPM	27	.19	122.72	171.7	9.81	2.32	5.71	2.66
V	PPM	0	.78	135.87	109.5	23.78	12.15	21.72	12.77
Mo	PPM	182	.07	28.04	117.3	1.48	1.00	1.26	1.00
Cd	PPM	318	.06	8.81	62.2	.66	.99	1.07	.93
Cr	PPM	23	.30	459.11	249.6	45.38	5.97	18.18	6.88
Ba	PPM	0	.72	330.11	104.6	39.75	26.26	38.01	28.20
Sr	PPM	0	.11	164.08	77.9	15.47	16.60	19.85	16.12
Zr	PPM	2	.07	16.57	119.5	2.23	1.17	1.87	1.16
Ag	PPM	161	.03	2.67	77.9	.48	.47	.62	.46
B	PPM	33	.02	32.29	73.6	2.81	3.25	3.81	2.85
Be	PPM	387	.01	1.05	90.4	.09	.09	.10	.07
Li	PPM	0	.08	43.72	162.4	6.02	1.38	3.71	1.57
Sc	PPM	0	.06	10.38	98.6	1.46	1.04	1.48	.97
Ce	PPM	30	.43	358.48	151.2	30.08	10.77	19.89	11.49
La	PPM	0	.50	173.10	108.3	17.33	10.51	16.00	9.49

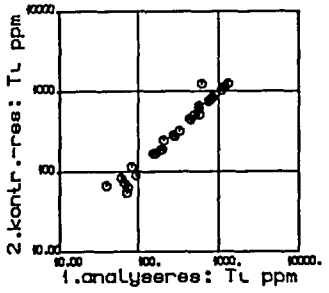
KONTROLL AV ANALYSEOPPDRAG

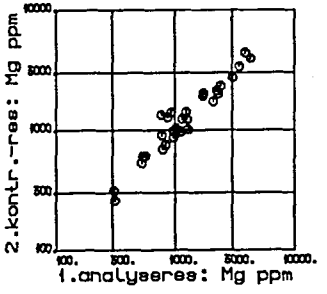
OPPDRAG: 3/81 KONTROLL-OPPDRAG: 110/86

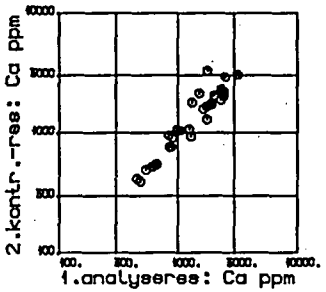


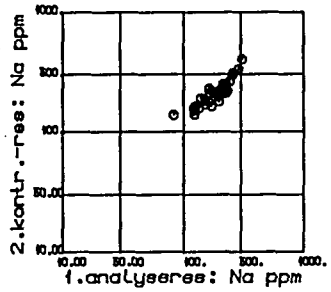


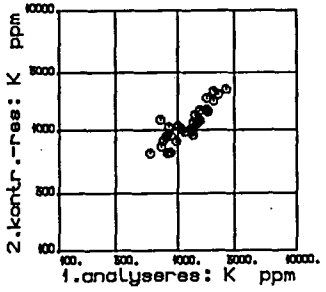


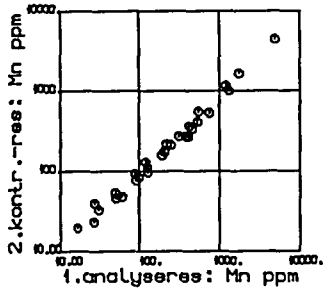


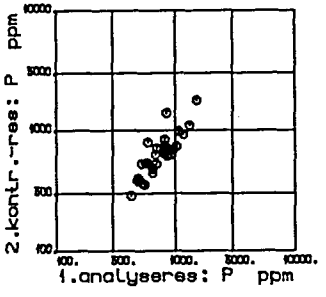


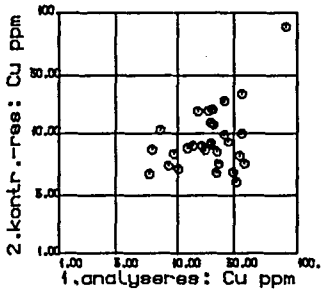


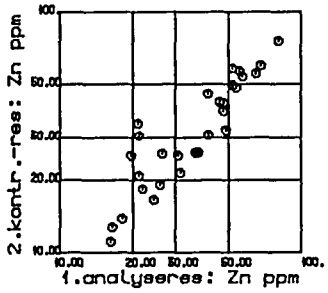


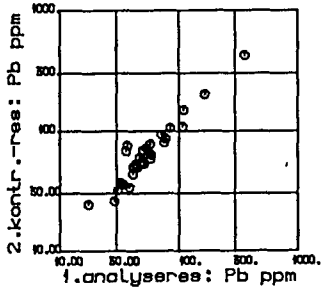


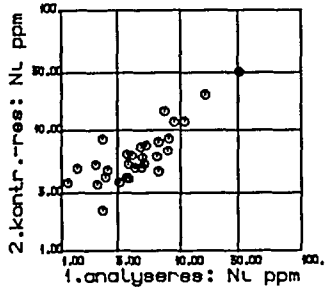


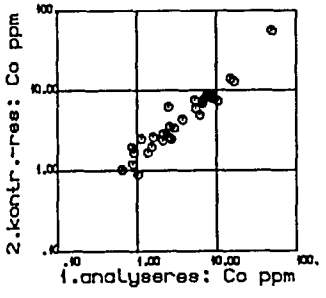






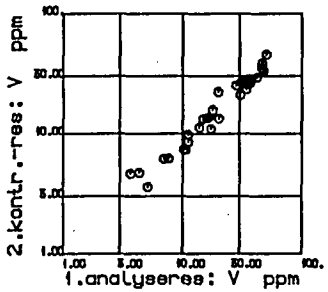


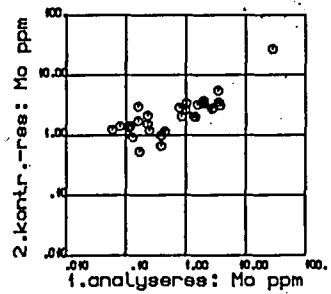


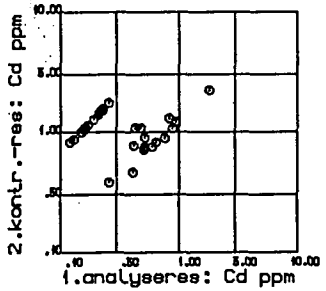


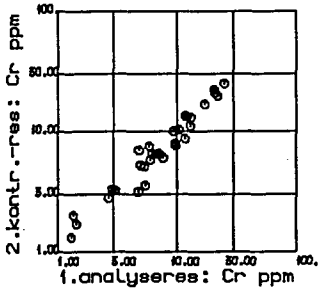
KONTROLL AV ANALYSEOPPDRAG

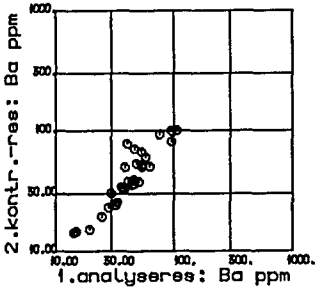
OPPDRAG: 3/81 KONTROLL-OPPDRAG: 110/86

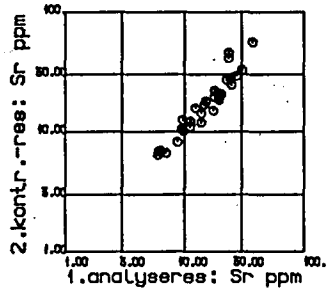


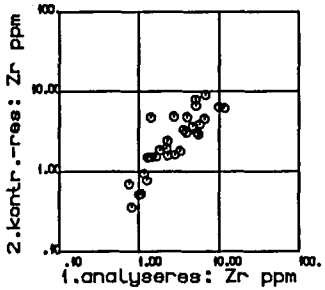


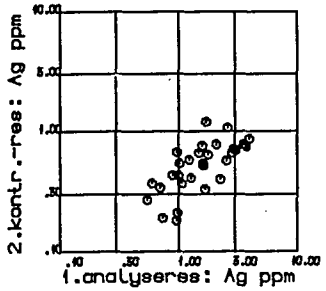


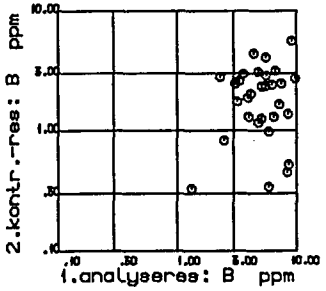


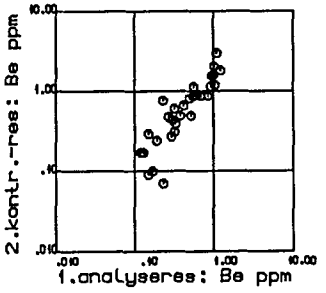


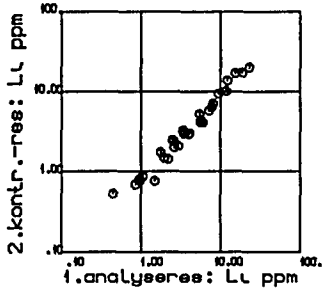


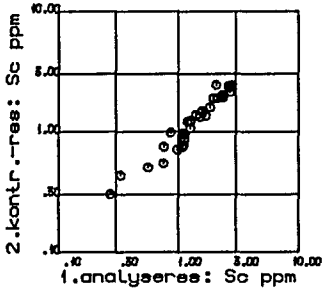


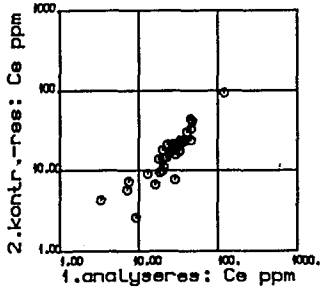


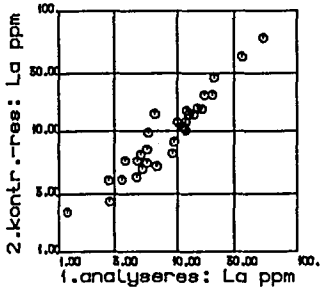






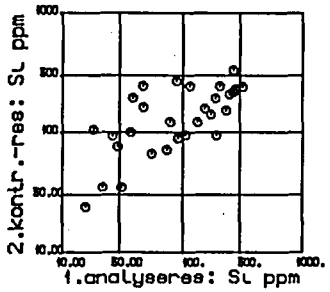


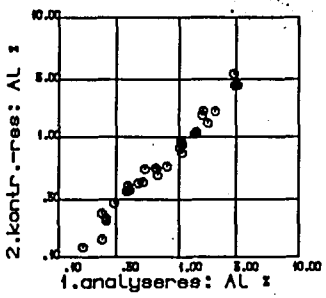


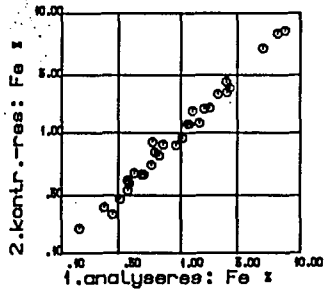


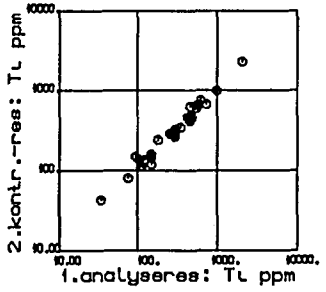
KONTROLL AV ANALYSEOPPDRAG

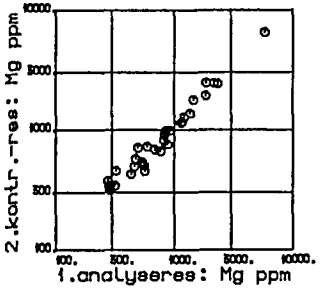
OPPDRAG: 58/82 KONTROLL-OPPDRAG: 110/86

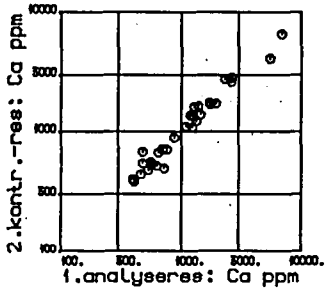


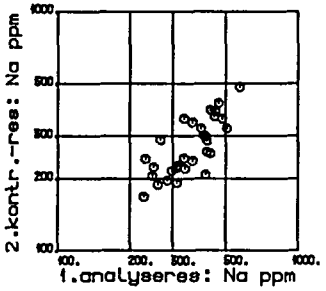


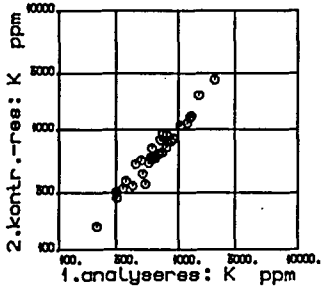


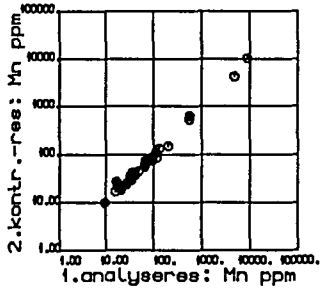


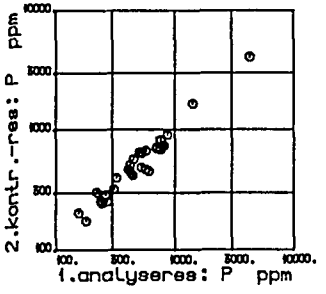


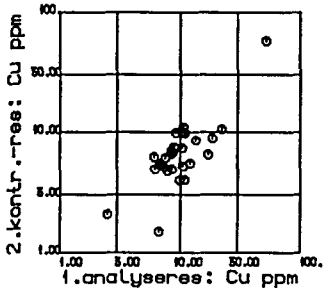


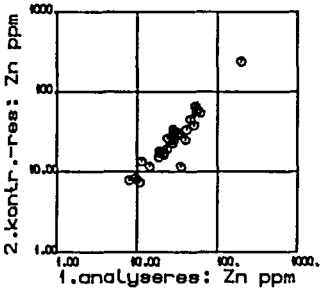


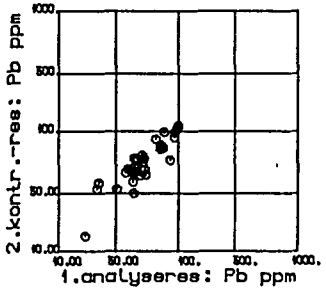


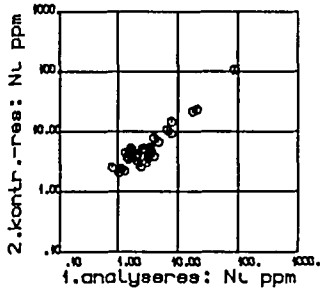


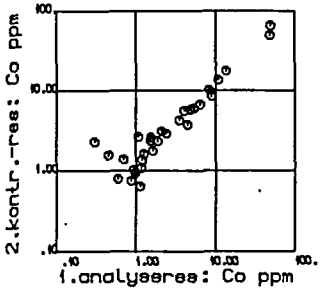






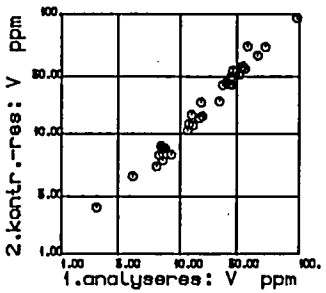


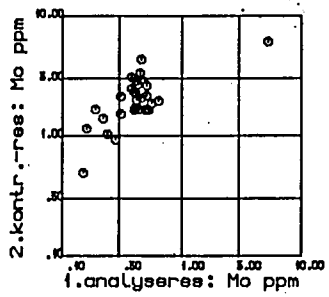


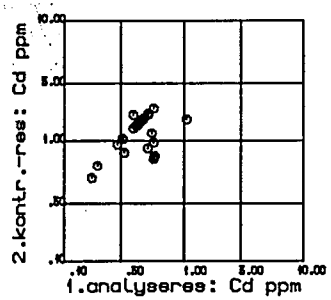


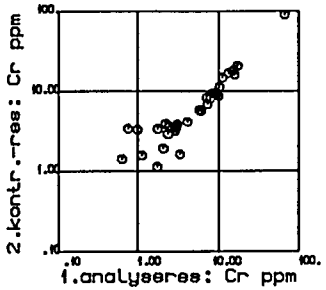
KONTROLL AV ANALYSEOPPDRAG

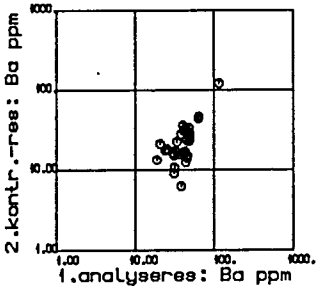
OPPDRAG: 58/82 KONTROLL-OPPDRAG: 110/86

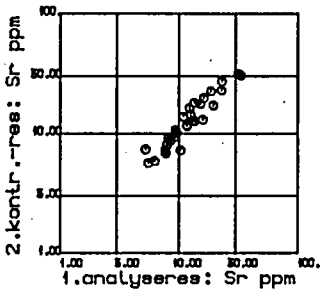


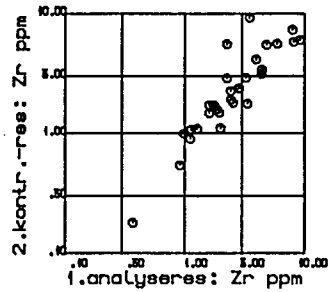


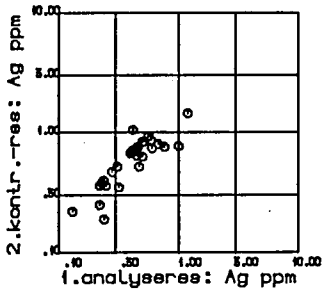


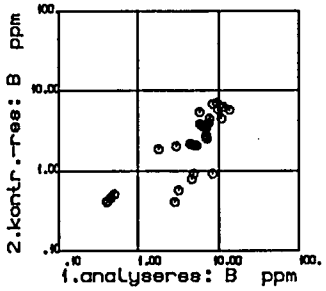


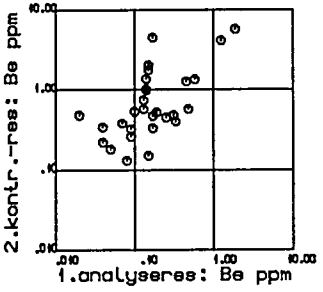


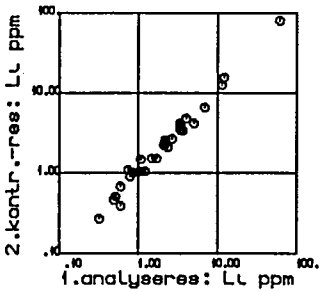


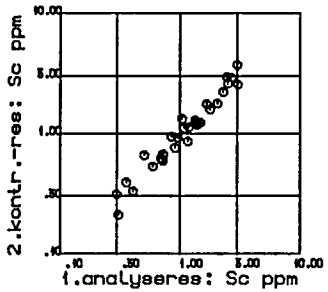


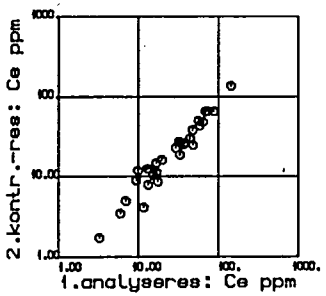


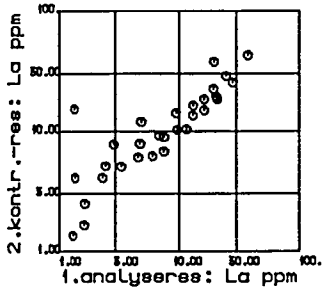






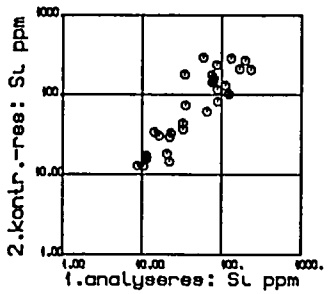


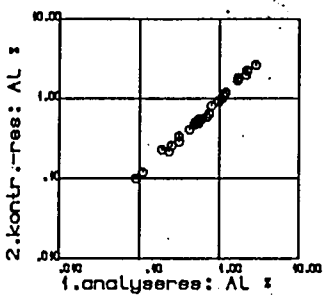


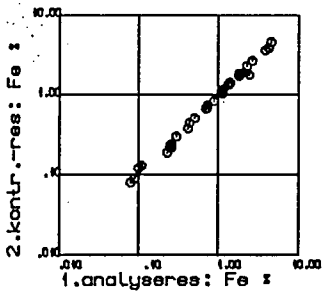


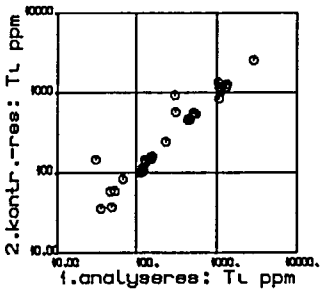
KONTROLL AV ANALYSEOPPDRAG

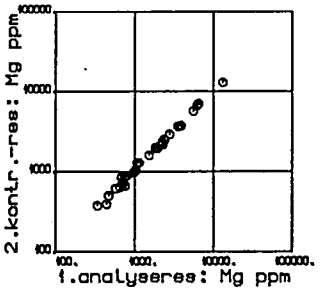
OPPDRAG: 213/82 KONTROLL-OPPDRAG: 110/86

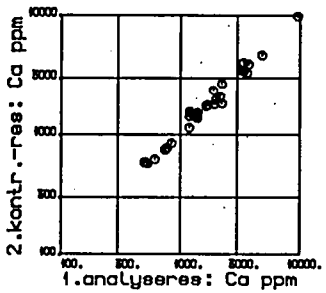


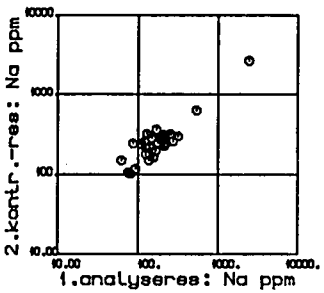


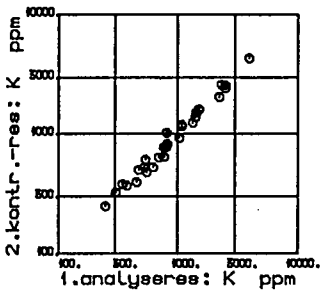


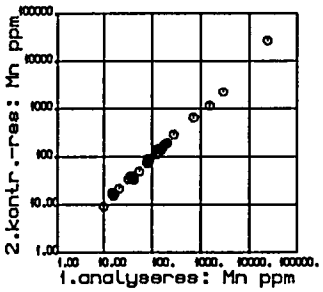


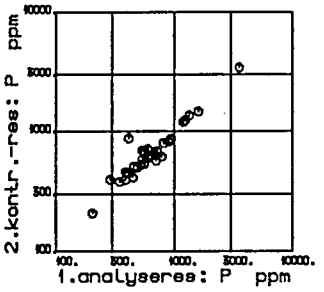


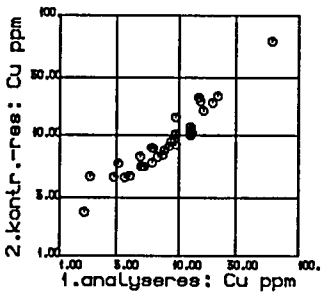


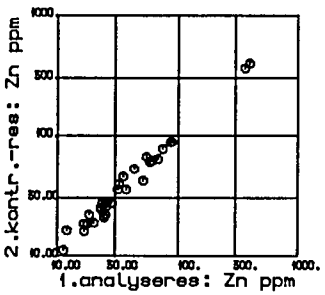


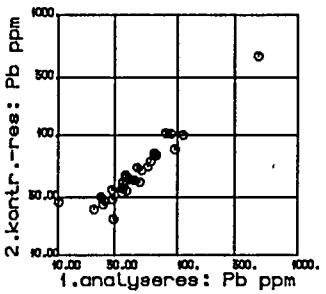


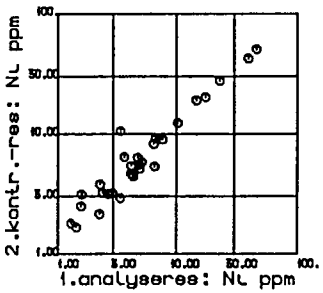


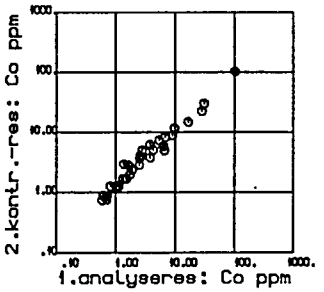






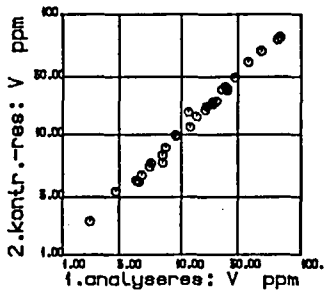


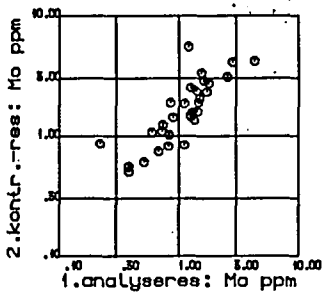


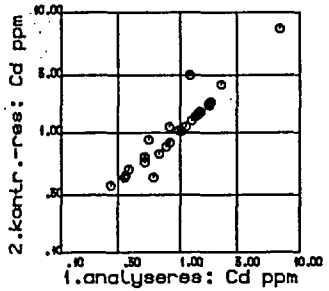


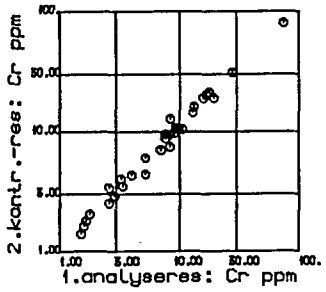
KONTROLL AV ANALYSEOPPDRAG

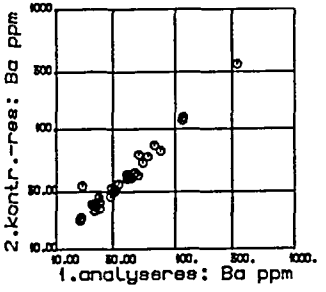
OPPDRAG: 213/82 KONTROLL-OPPDRAG: 110/86

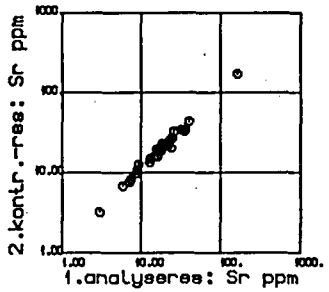


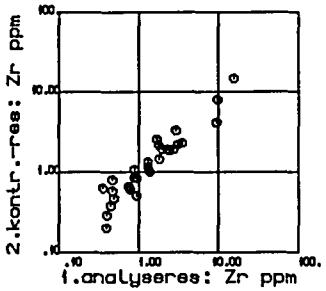


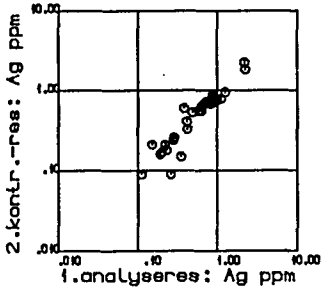


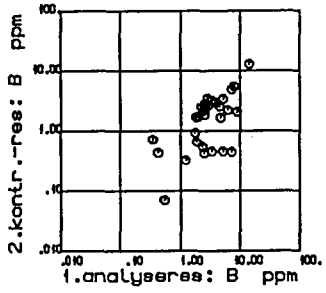


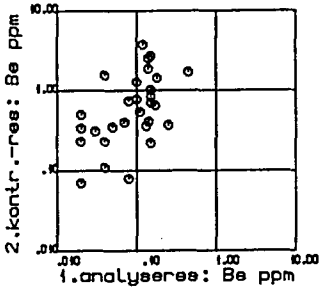


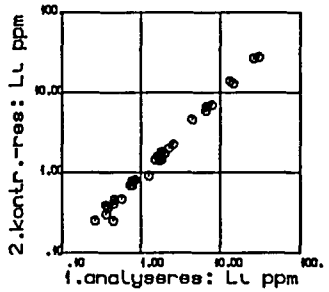


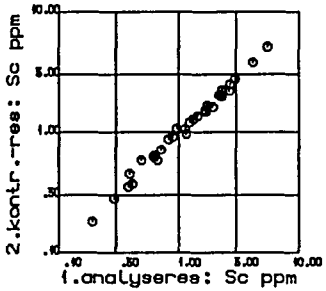


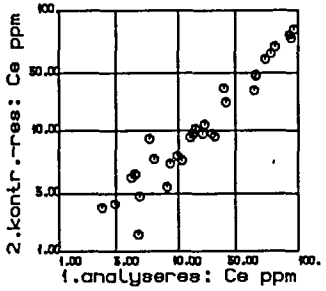


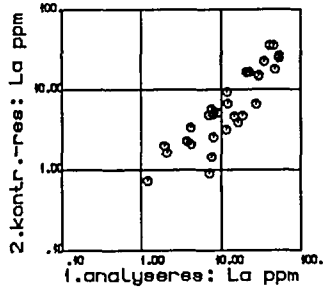












Tabell over tilfeldig utplukkede prøver til analysekontroll

TILFELDIGE TALL MELLOM 1 OG 65 (OPPDRAG 3/81)

	61	40	32	16	2	50		64	12
60		26	25	17	15	4	42	6	59
39	35	22	18	11	49	58		20	53
		1	63	8		57			

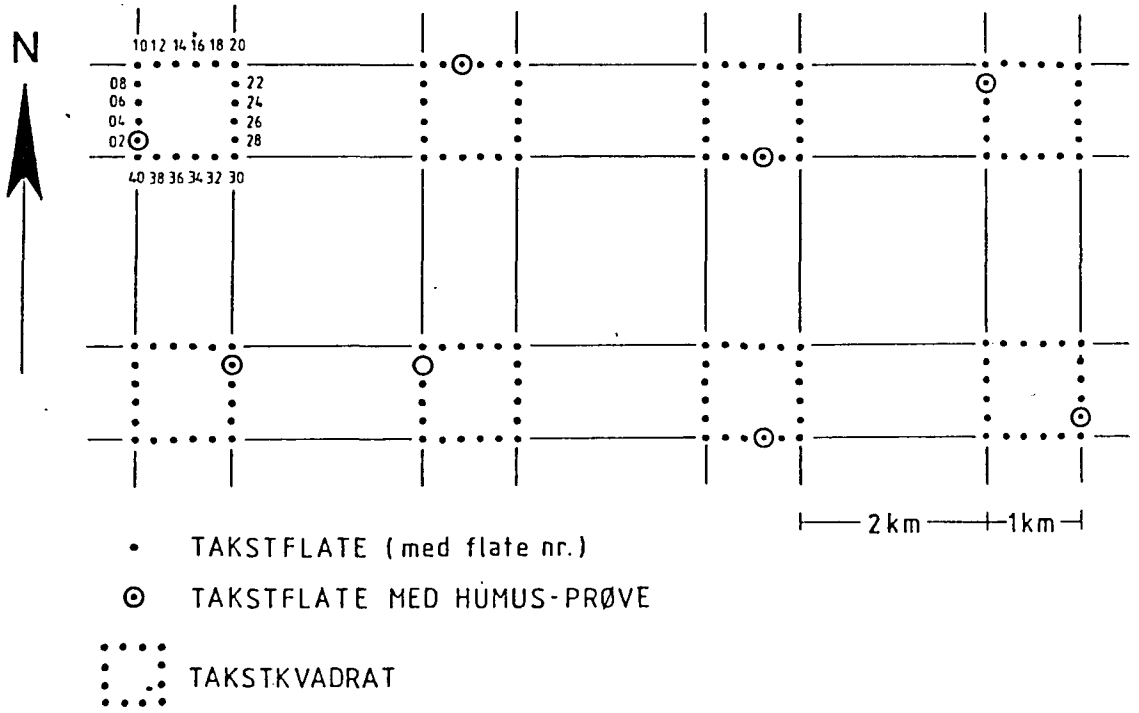
TILFELDIGE TALL MELLOM 101 OG 342 (OPPDRAG 58/82)

283	294	225	149	278		314	335	113	274
323	277	303	170	336	121	228	185	168	202
152		317	305	186	167	194	297	140	109
325	260								

TILFELDIGE TALL MELLOM 1 OG 521 (OPPDRAG 213/82)

66	387	465	487	349	88	354	117	107	392
427	54	379	500	264	74	80		358	146
123	232	195	241	493	311	418	268	83	451
206									

Skisse som viser Landskogtakseringens rutenett med takstkvadrater, takstflater, og takstflater med markering for prøvetatt flate.

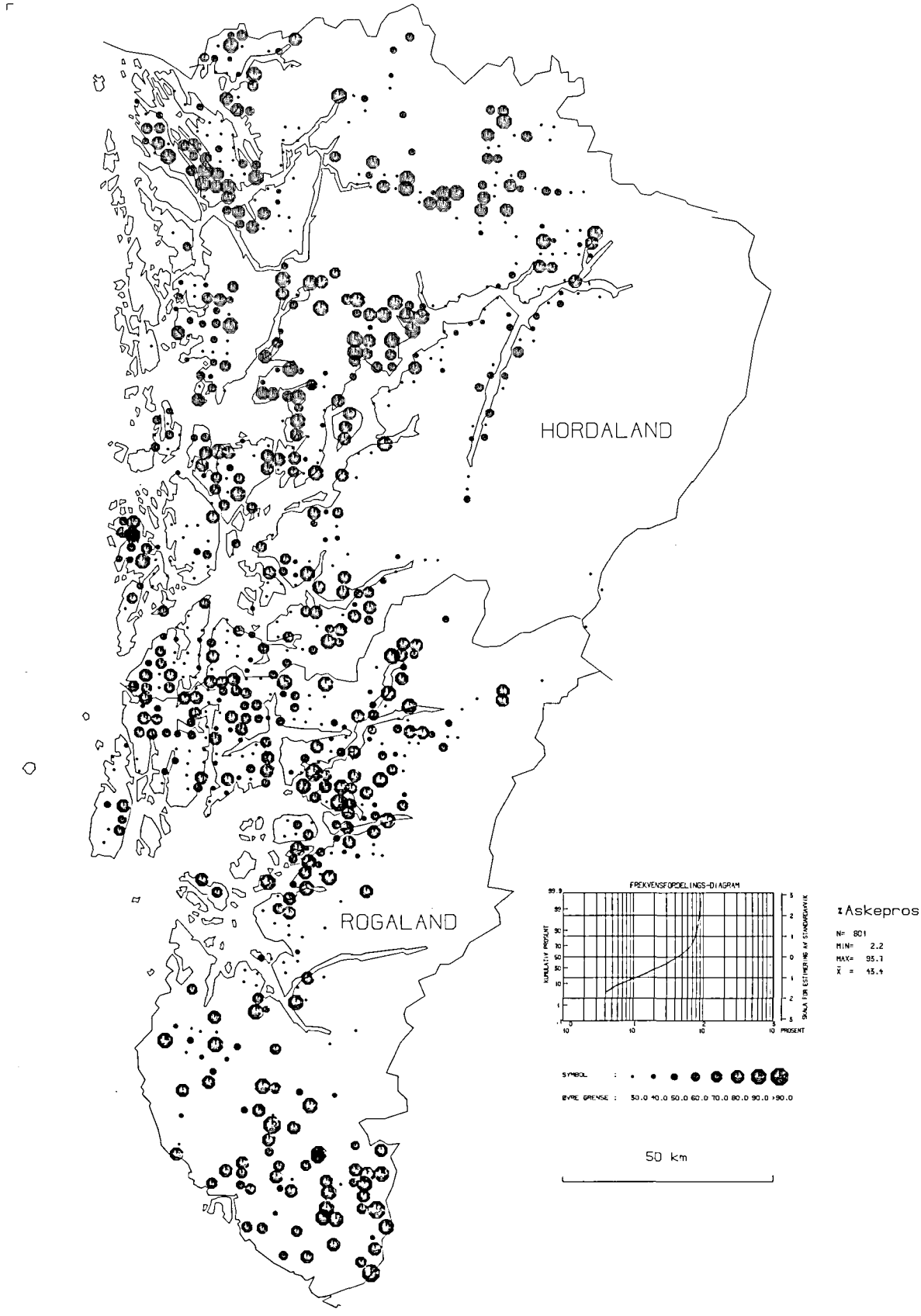


ANALYSEOPPDRAG	ANTALL	DISTRIKT	INNSAML.ÅR	PROSJEKTNR.
3/81	63	Rogaland nord	1980	1809
58/82	242	Rogaland syd og midtre	1981	1809
213/82	496	Hordaland hele fylket	1982	1915
110/86	90	Kontrollanalyser		1915

ROGALAND OG HORDALAND

HUMUS

Askeprosent i tørrstoff

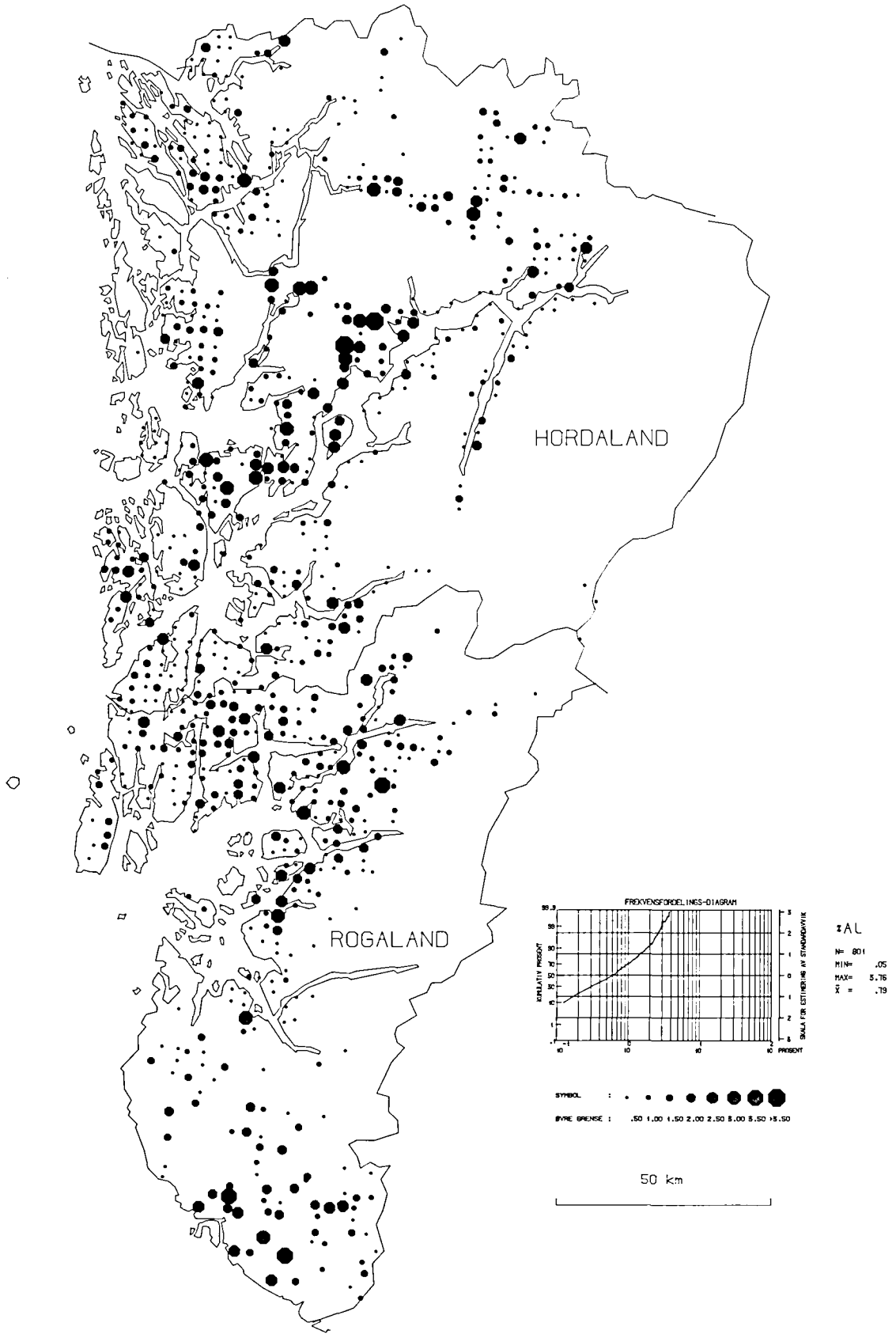


Kartbilag 88.097-2

ROGALAND OG HORDALAND

HUMUS

AL HNO3-løselig



%AL

N= 801

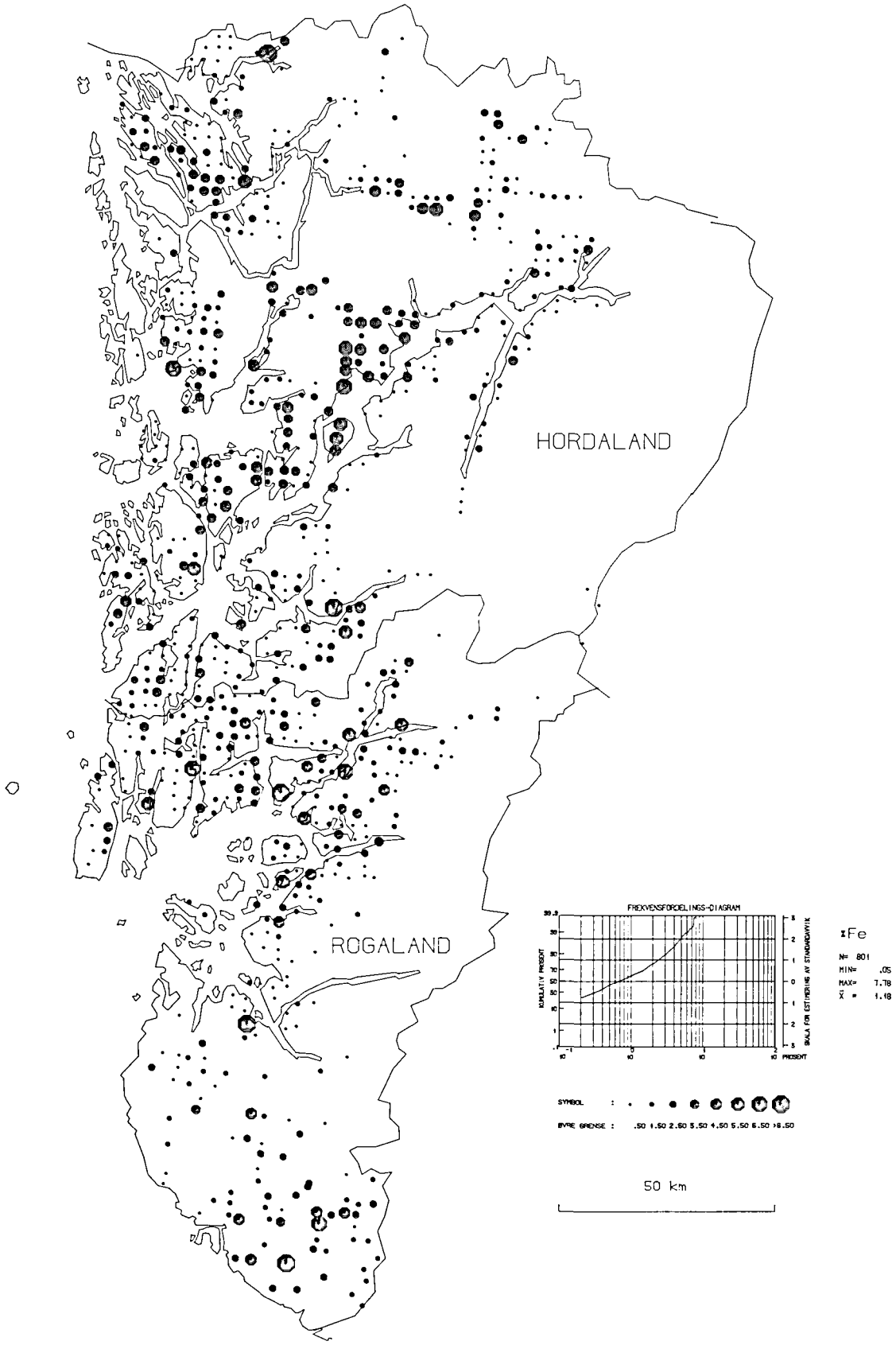
MIN= .05

MAX= 5.76

$\bar{x}$ = .79

ROGALAND OG HORDALAND

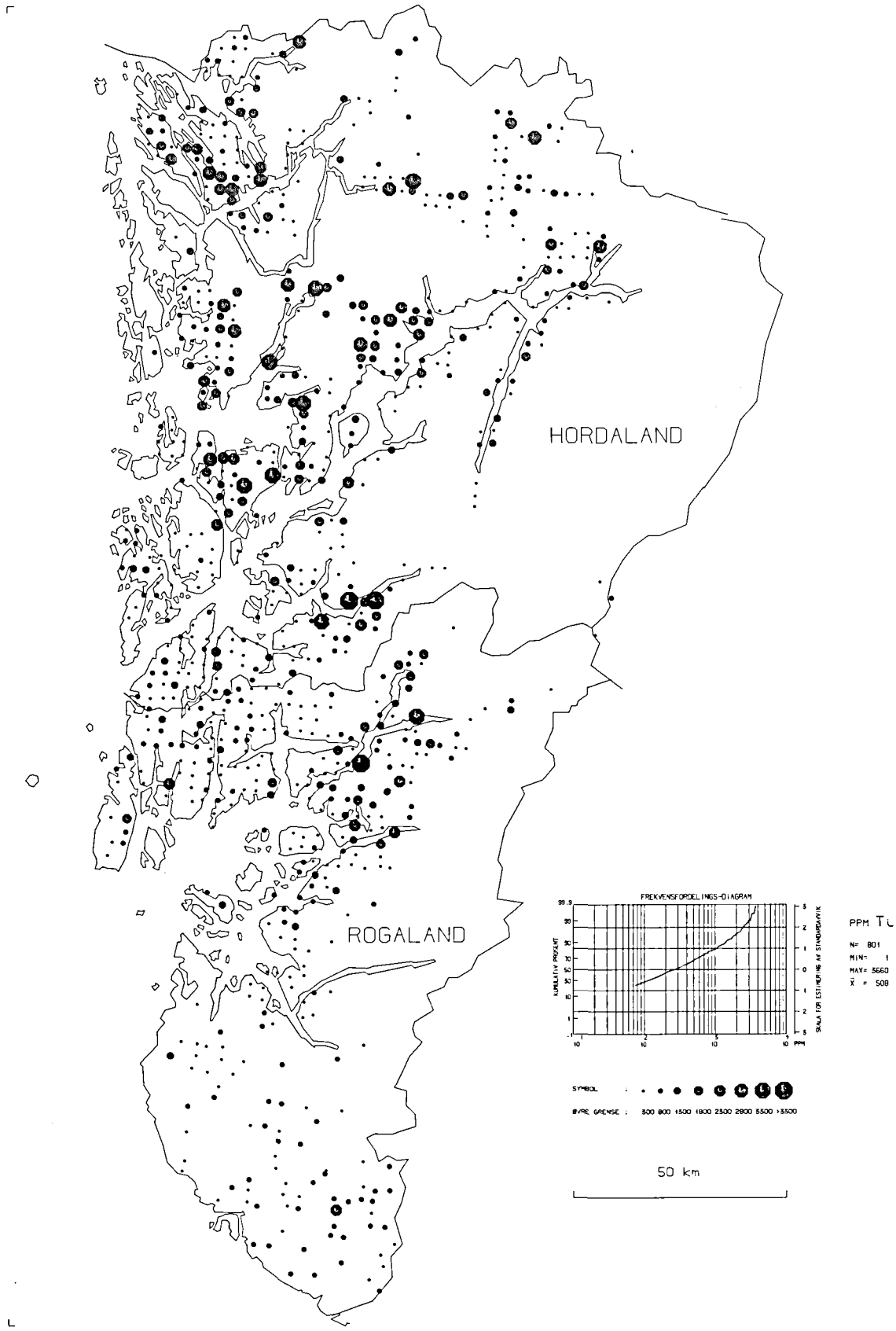
HUMUS
Fe HNO3-Løselig



ppm Fe
N= 801
MIN= .05
MAX= 7.78
X̄ = 1.18

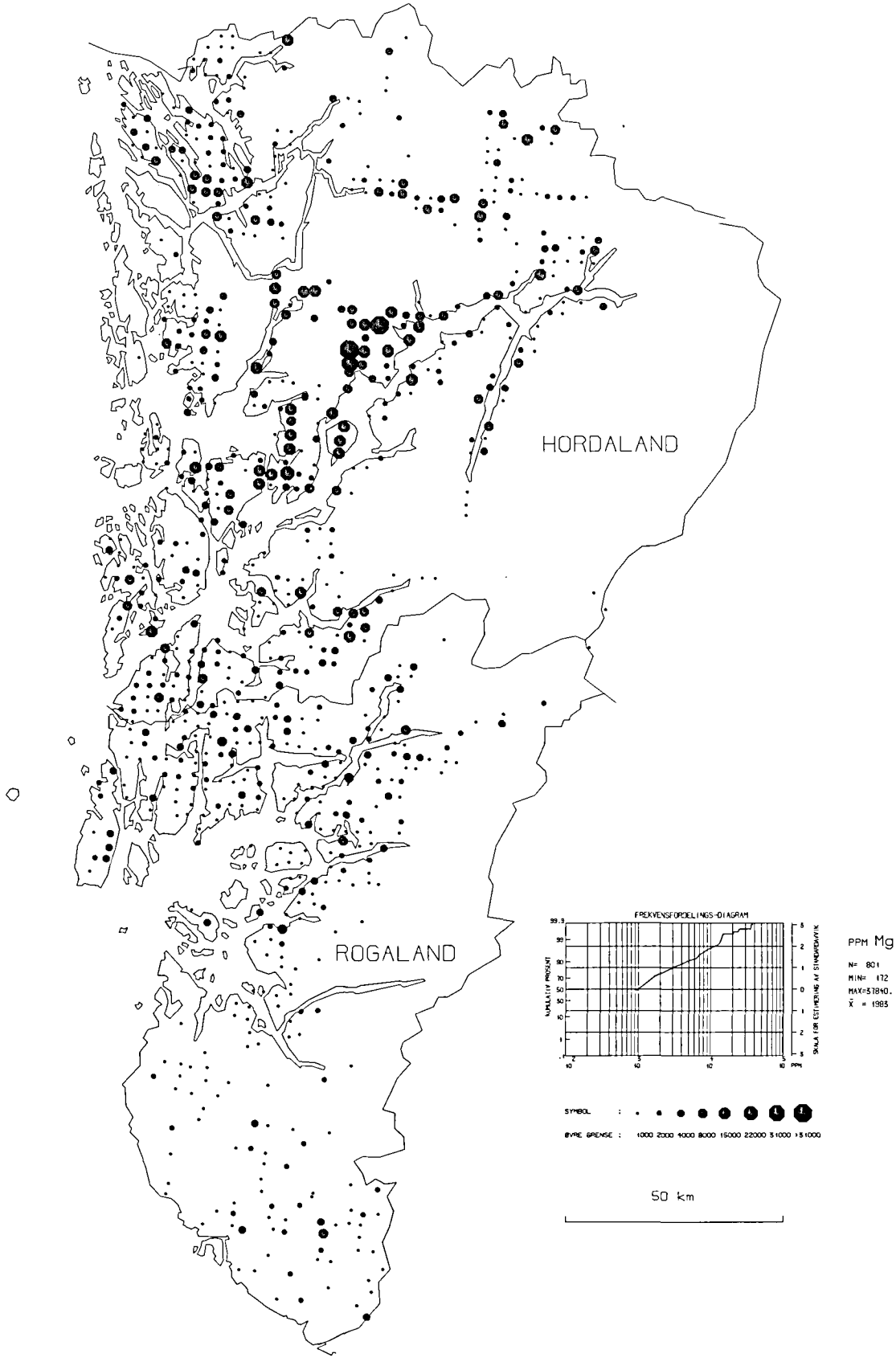
ROGALAND OG HORDALAND

HUMUS
Tc HNO3-Løselig



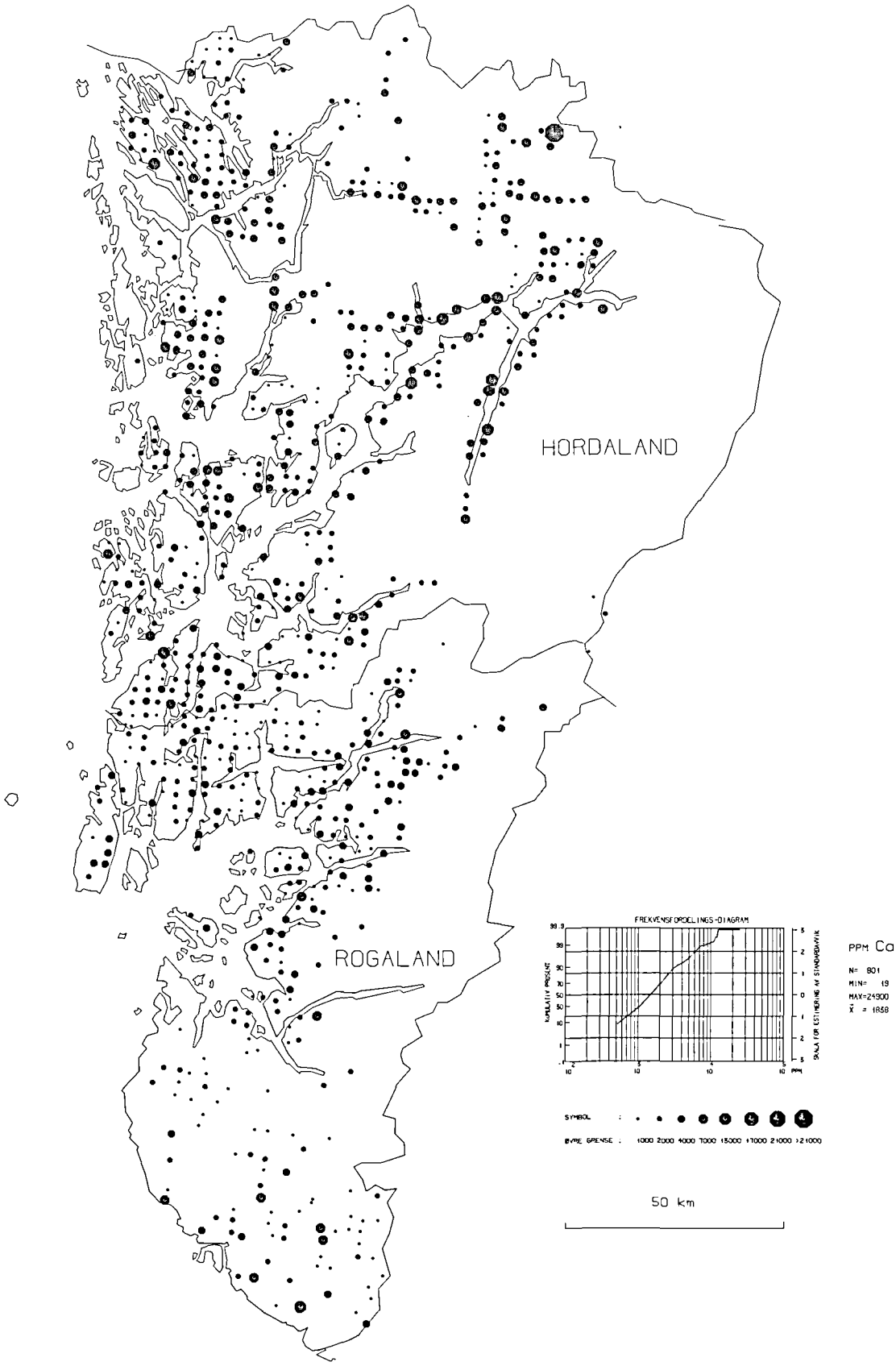
ROGALAND OG HORDALAND

HUMUS
Mg HNO3-Løselig



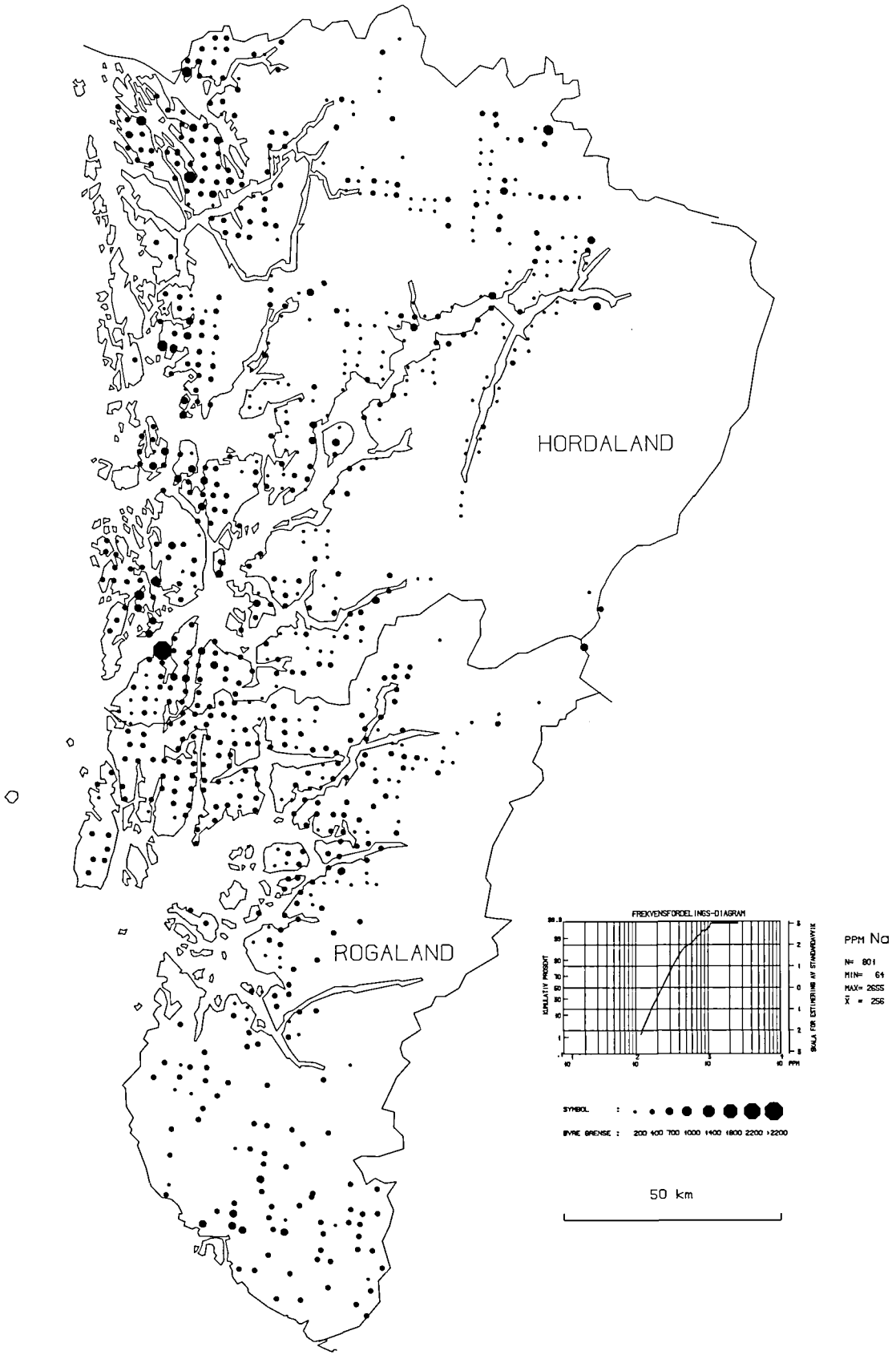
ROGALAND OG HORDALAND

HUMUS
Ca HNO3-løselig



ROGALAND OG HORDALAND

HUMUS
Na HNO3-Løselig, NIVÅJUSTERT

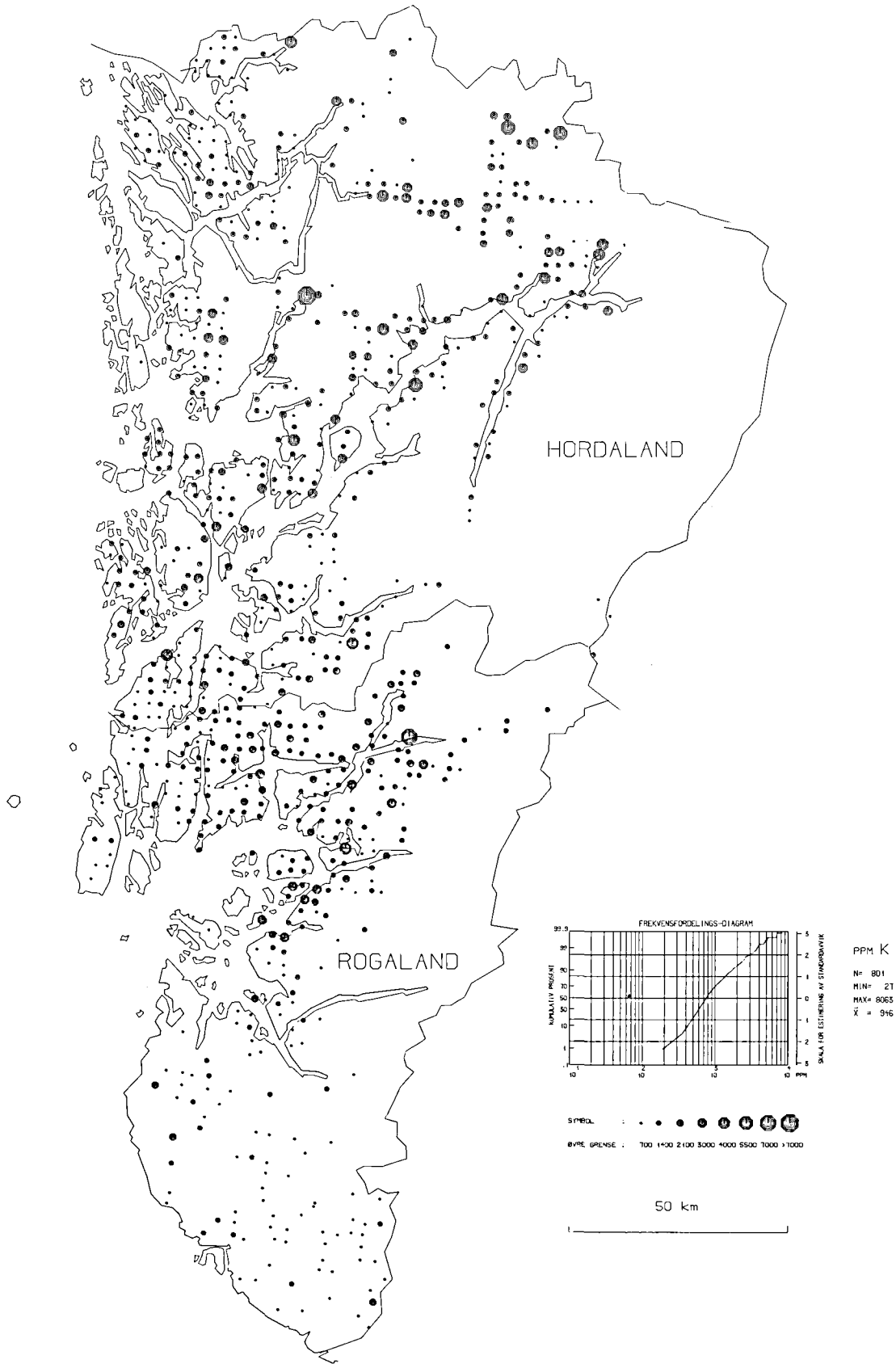


PPM Na

N= 801
MIN= 64
MAX= 2655
X̄ = 256

ROGALAND OG HORDALAND

HUMUS
K HNO3-løselig

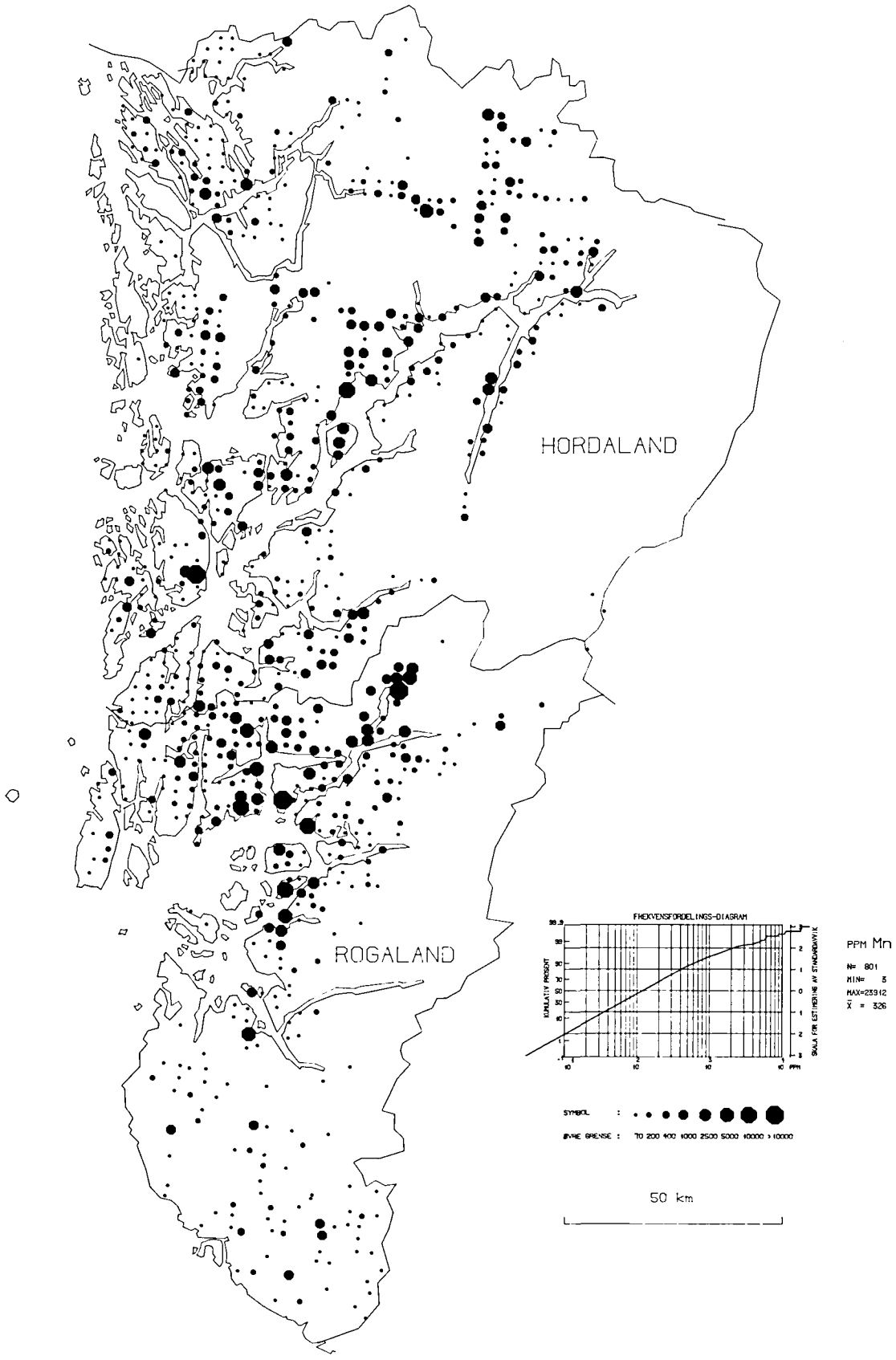


PPM K

N= 801
MIN= 27
MAX= 8063
$\bar{X}$ = 946

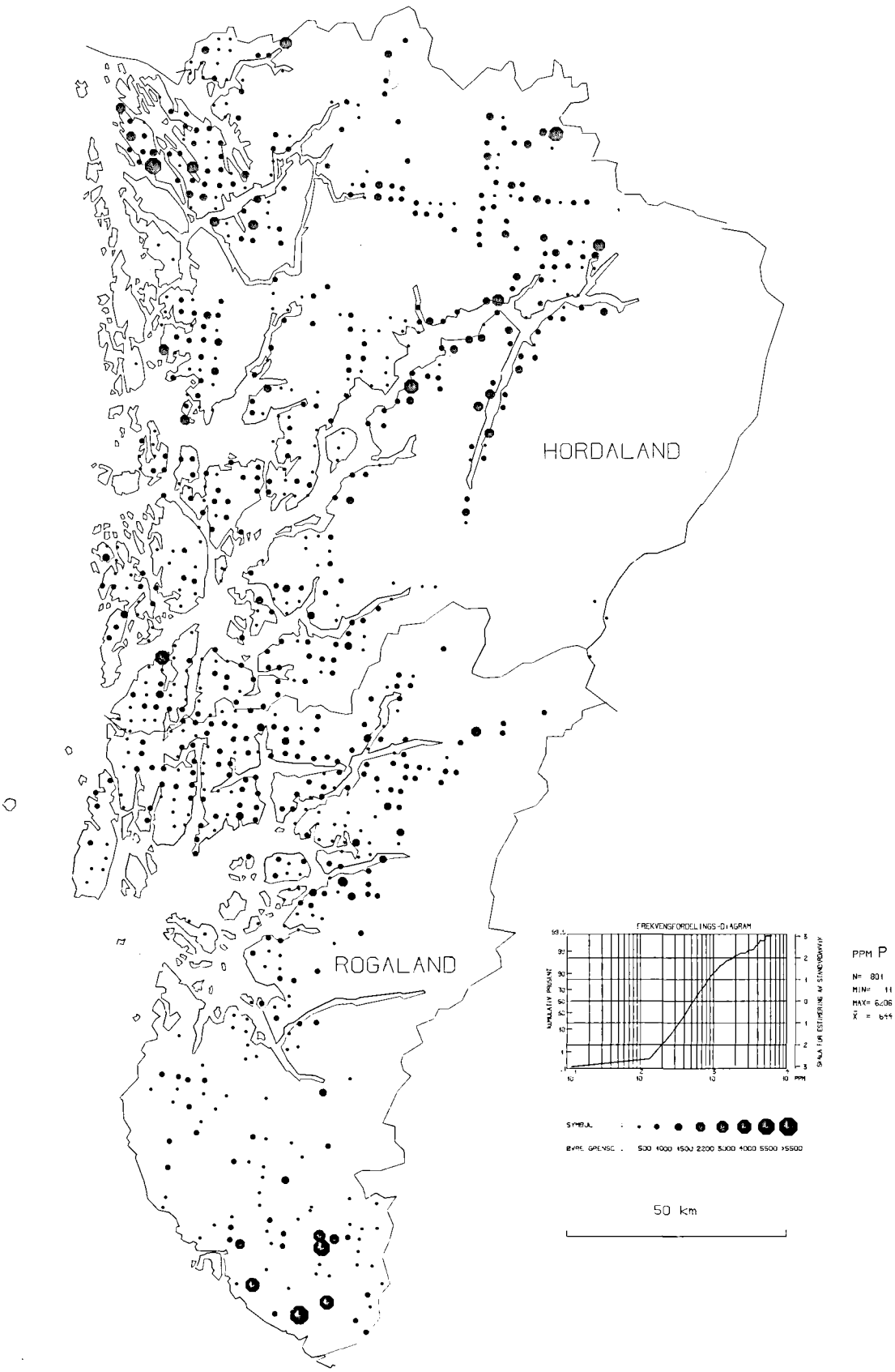
ROGALAND OG HORDALAND

HUMUS
Mn HNO3-Løselig



ROGALAND OG HORDALAND

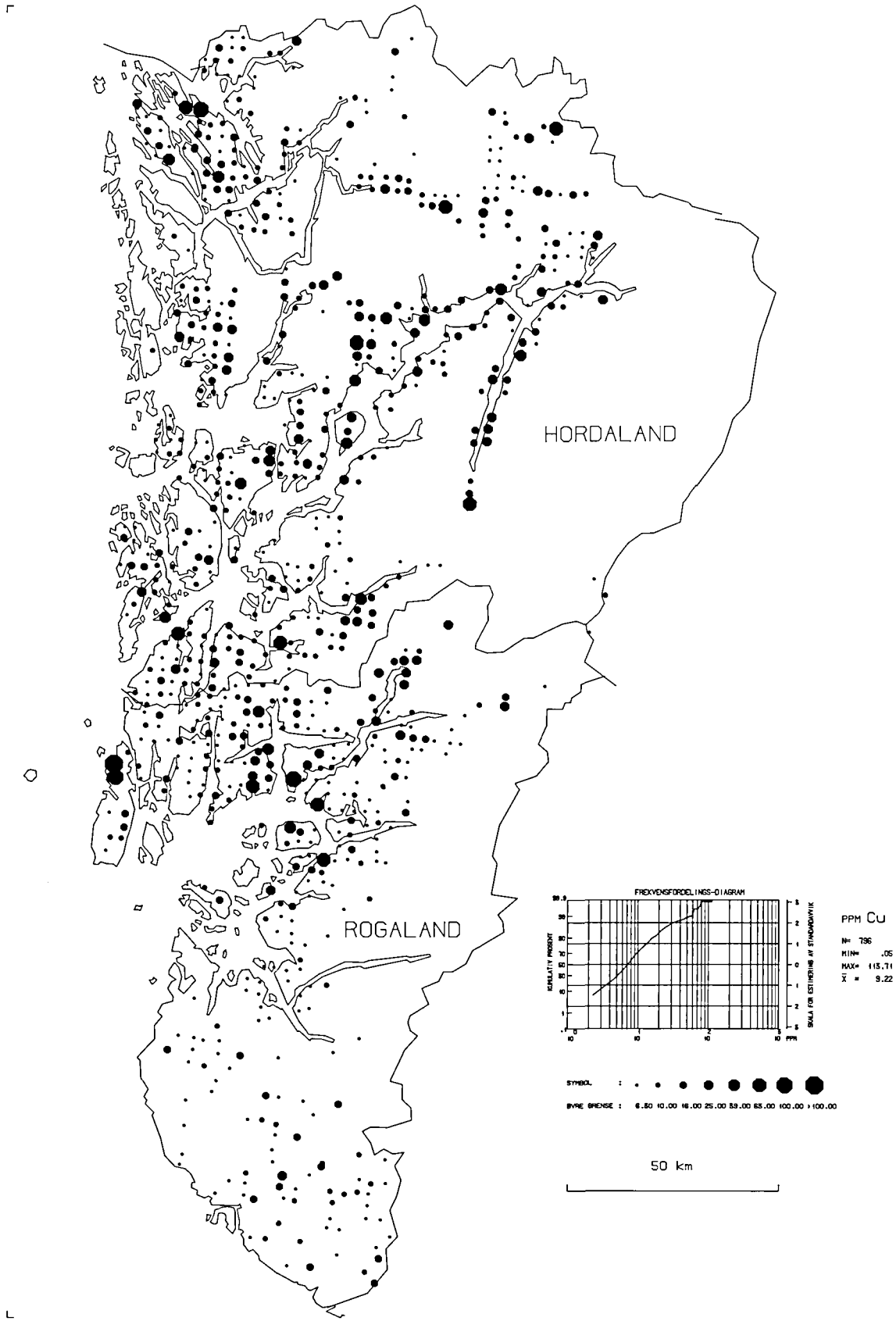
HUMUS
P HNO3-løselig



Kartbilag 88.097-11

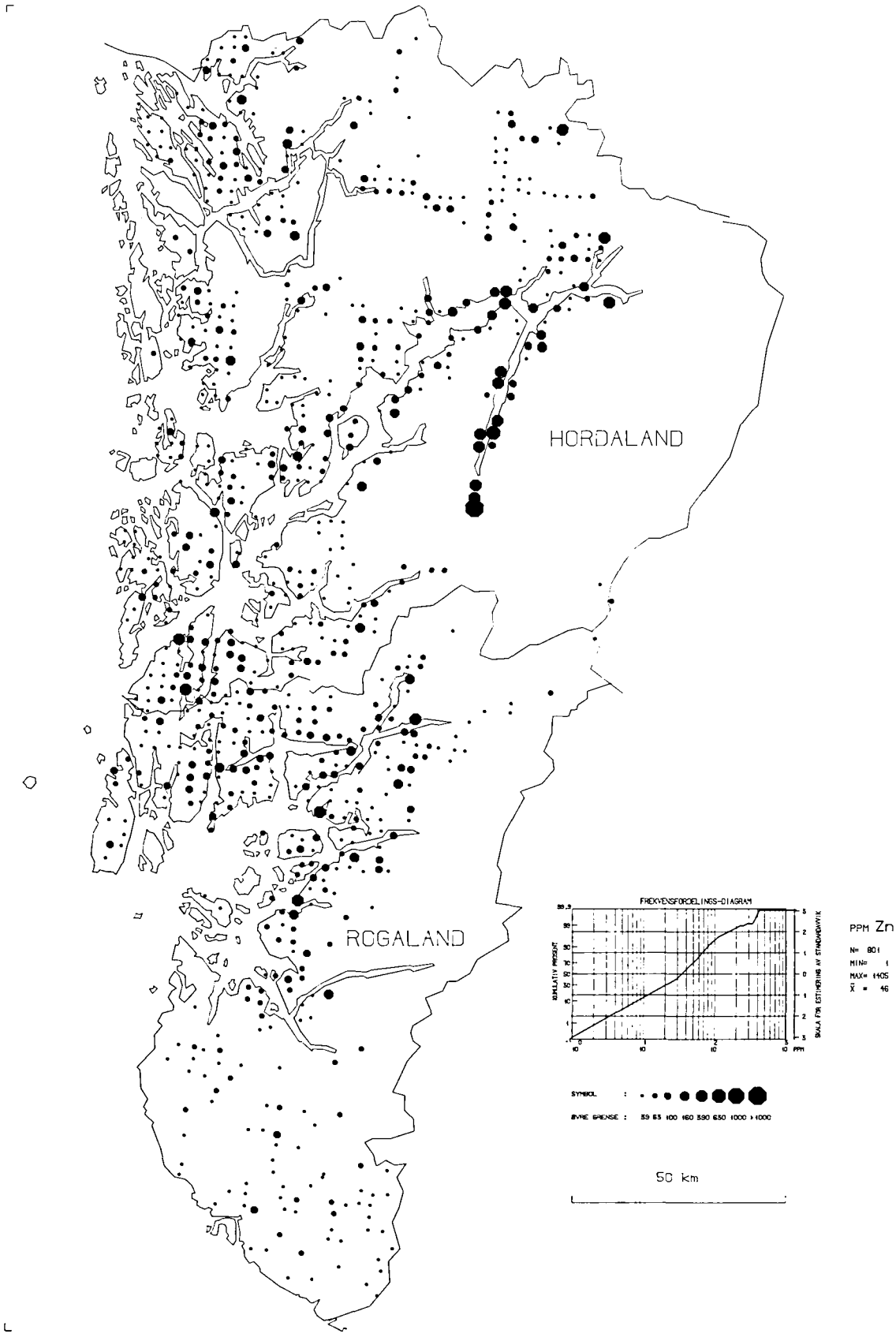
ROGALAND OG HORDALAND

HUMUS
Cu HNO3-Løselig, NIVÅJUSTERT



ROGALAND OG HORDALAND

HUMUS
Zn HNO3-Løselig

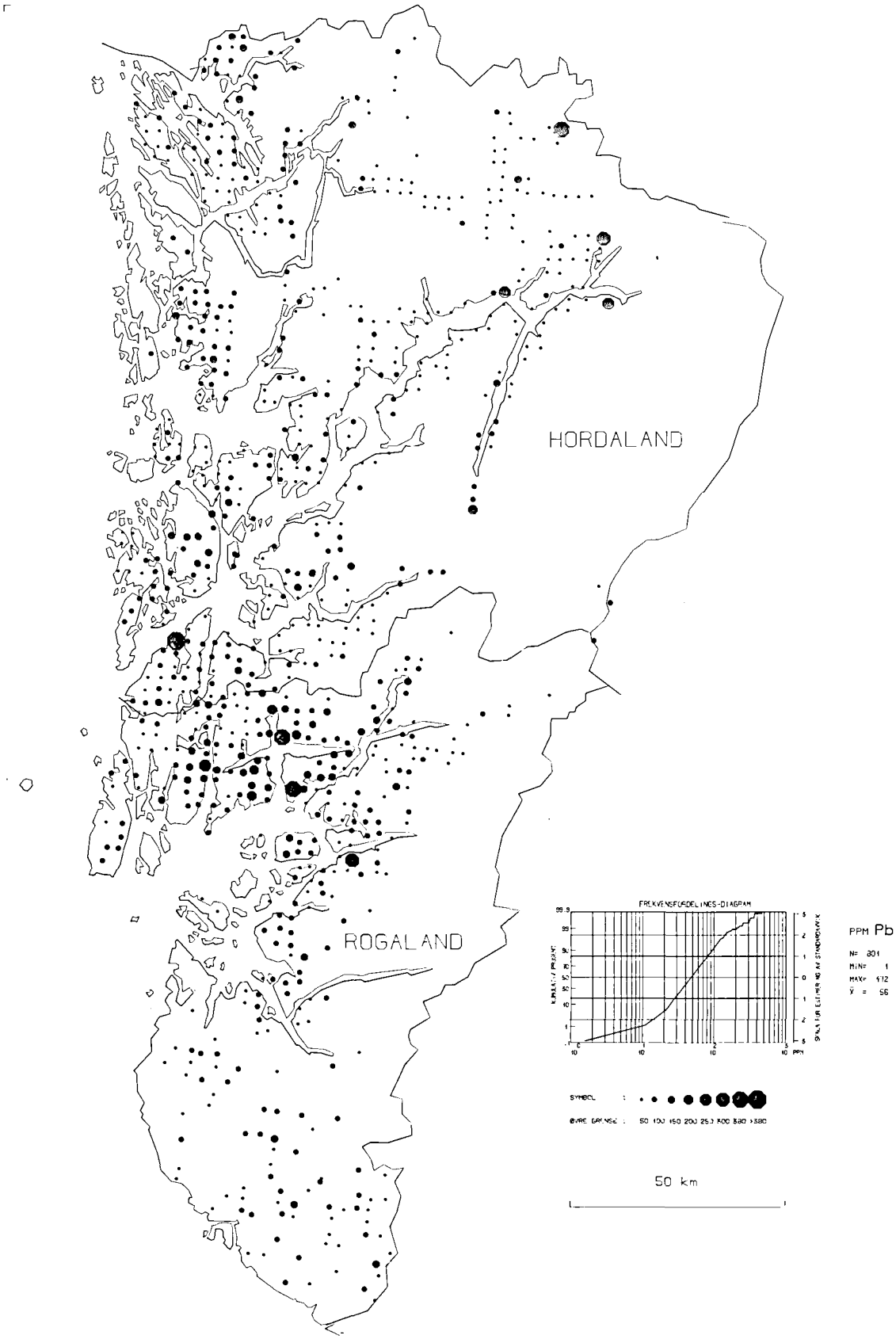


Kartbilag 88.097-13

ROGALAND OG HORDALAND

HUMUS

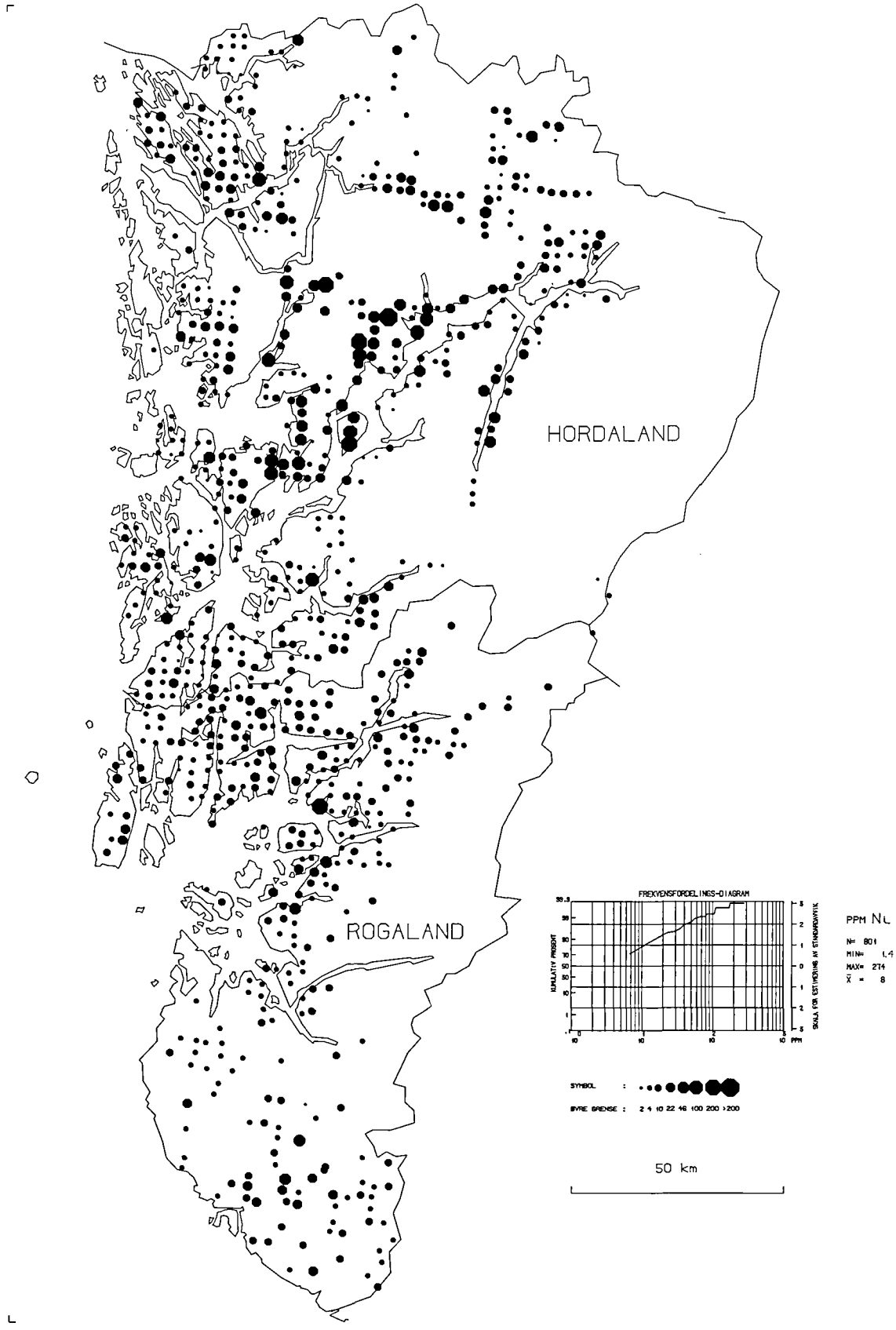
Pb HNO3-løselig



ROGALAND OG HORDALAND

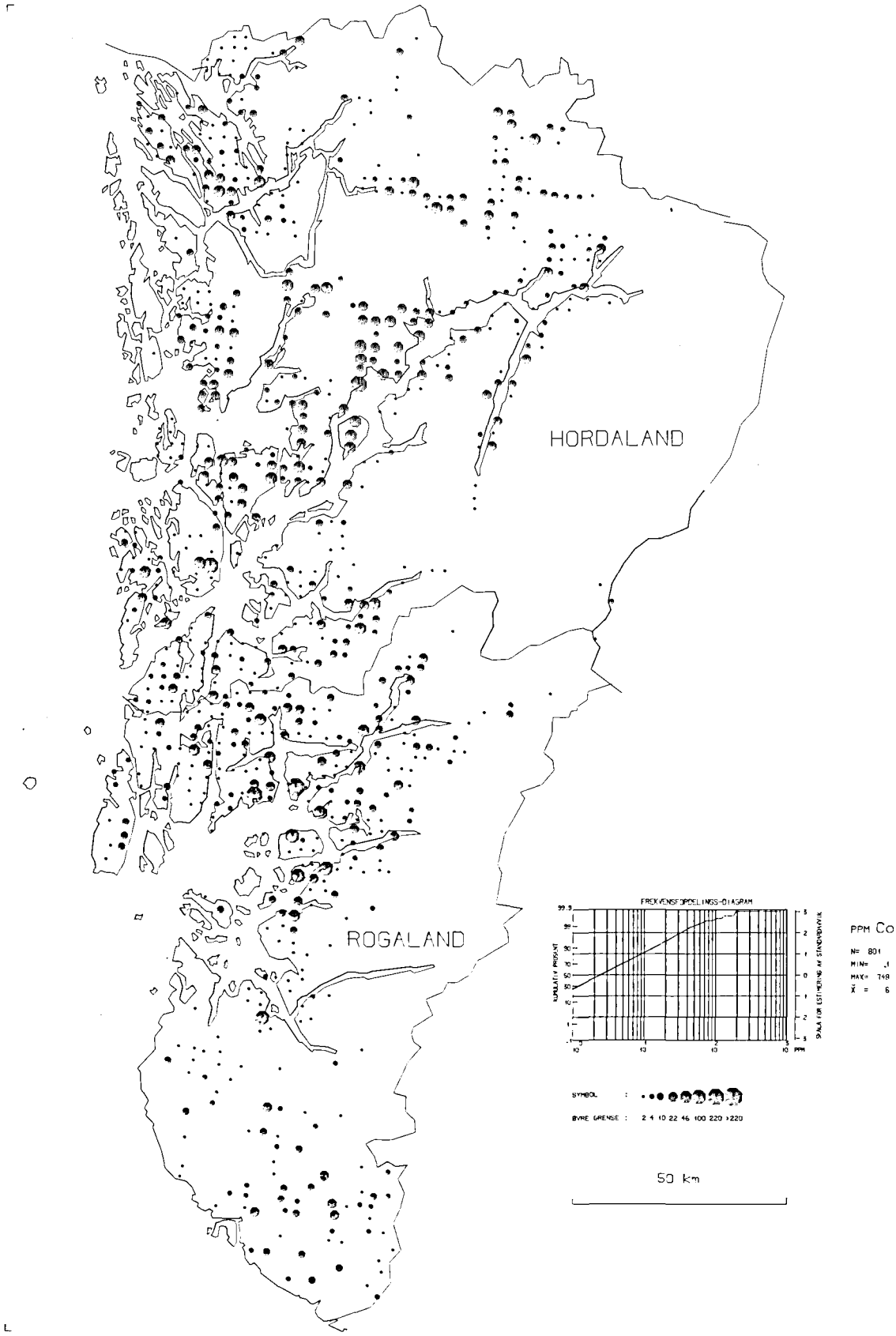
HUMUS

Nt HNO3-løselig, NIVÅJUSTERT



ROGALAND OG HORDALAND

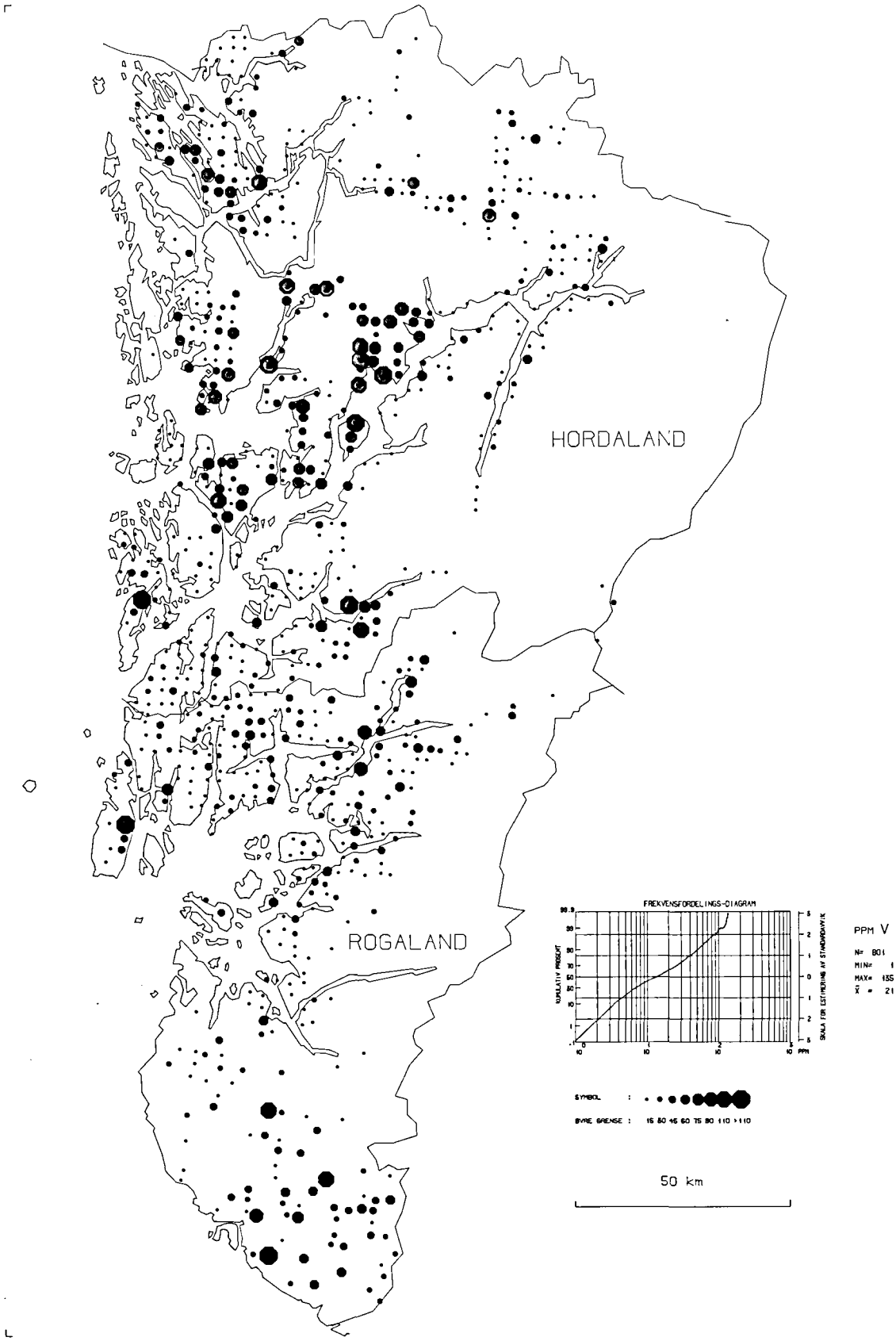
HUMUS
Co HNO3-Løselig



ROGALAND OG HORDALAND

HUMUS

V HNO3-Løselig

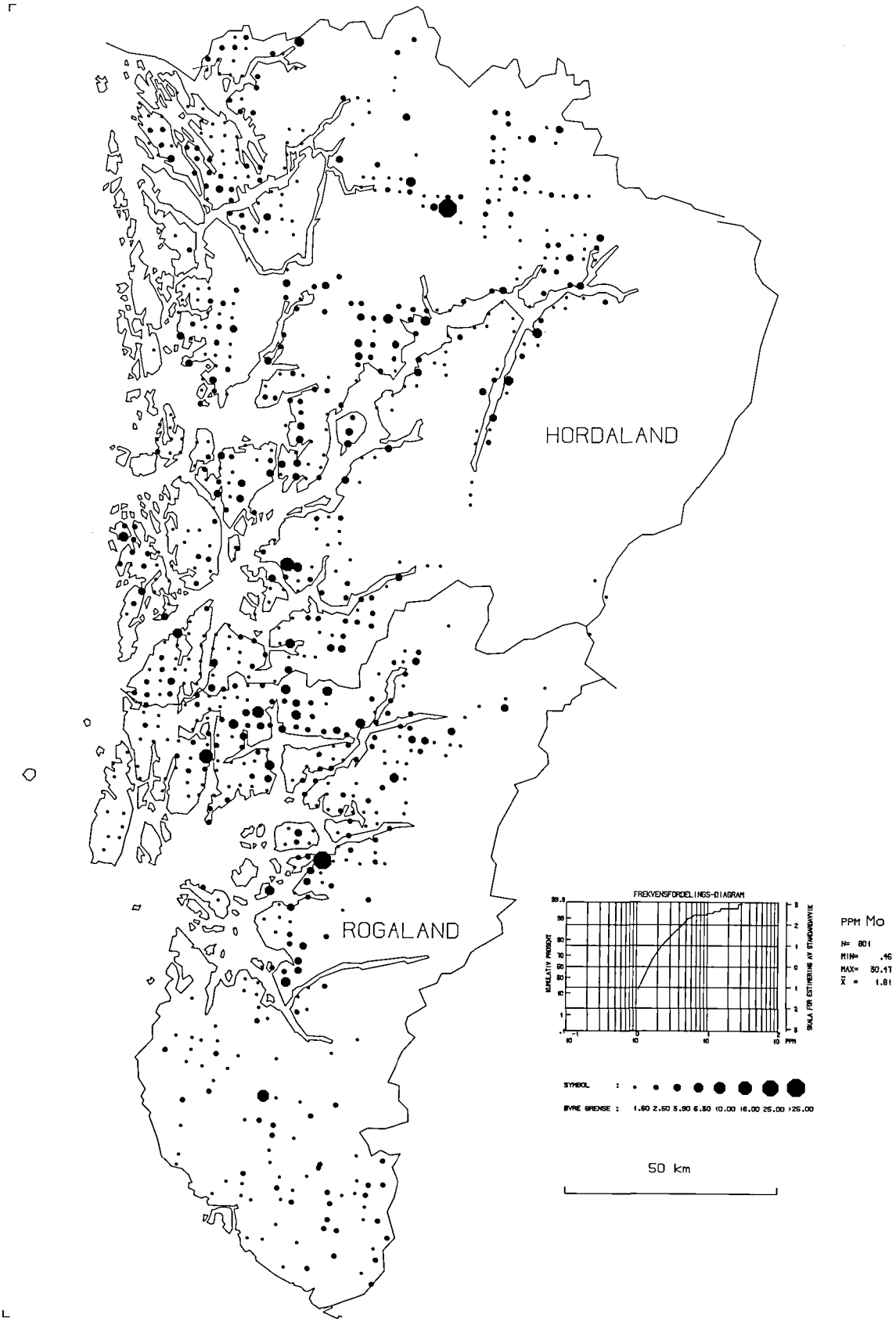


Kartbilag 88.097-17

ROGALAND OG HORDALAND

HUMUS

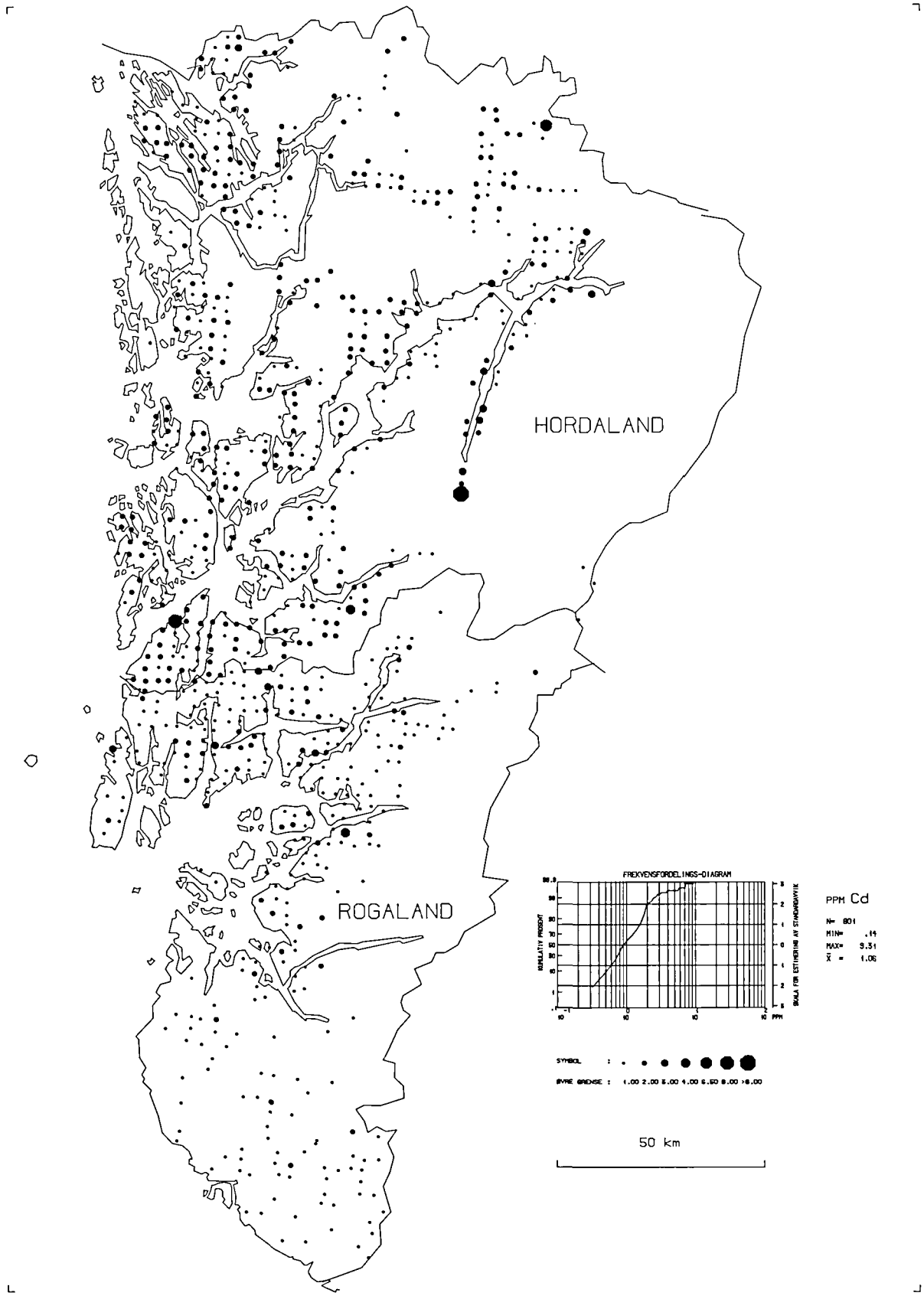
Mo HNO3-løselig, NIVÅJUSTERT



ROGALAND OG HORDALAND

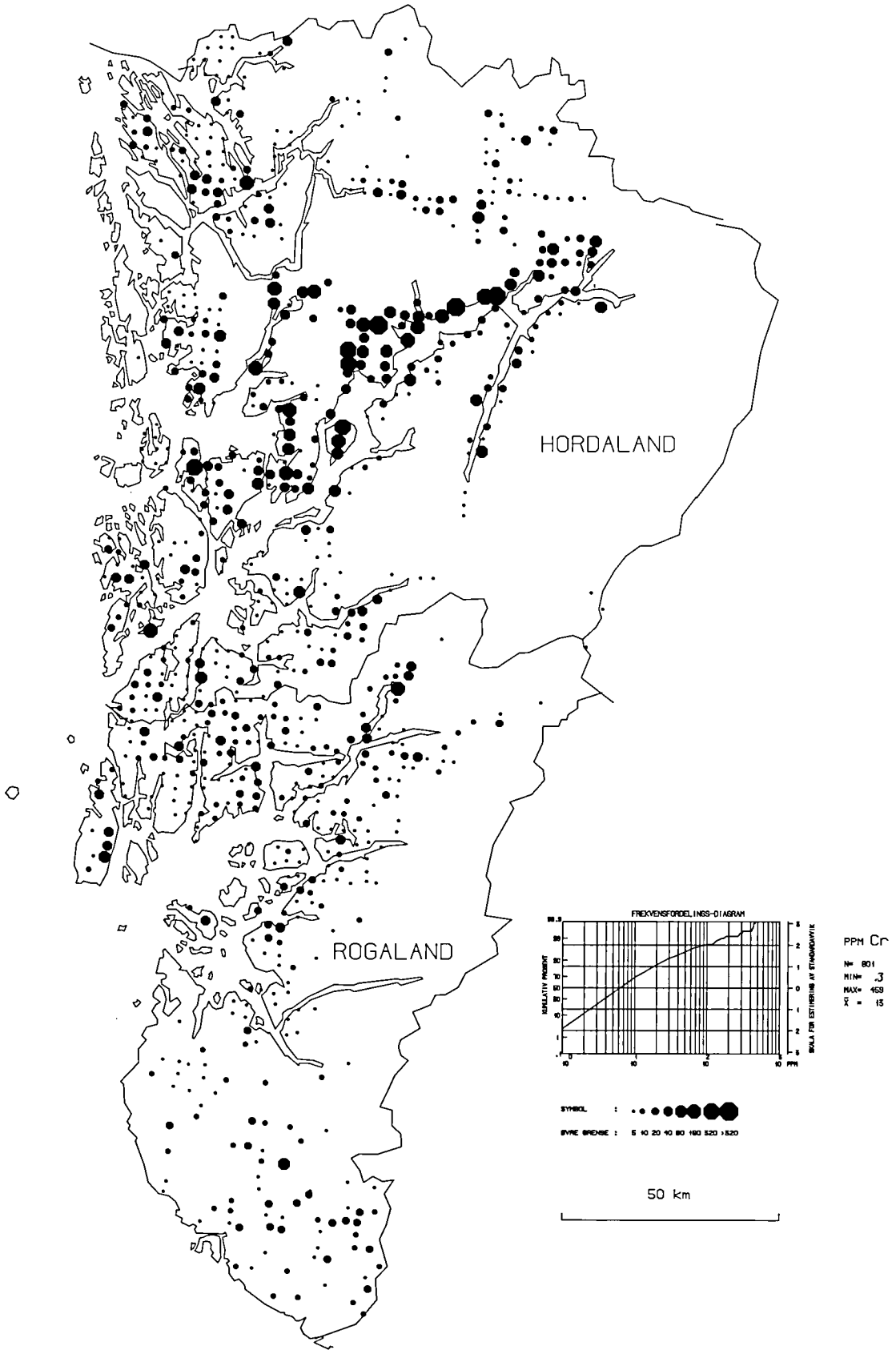
HUMUS

Cd HNO3-løselig, NIVÅJUSTERT



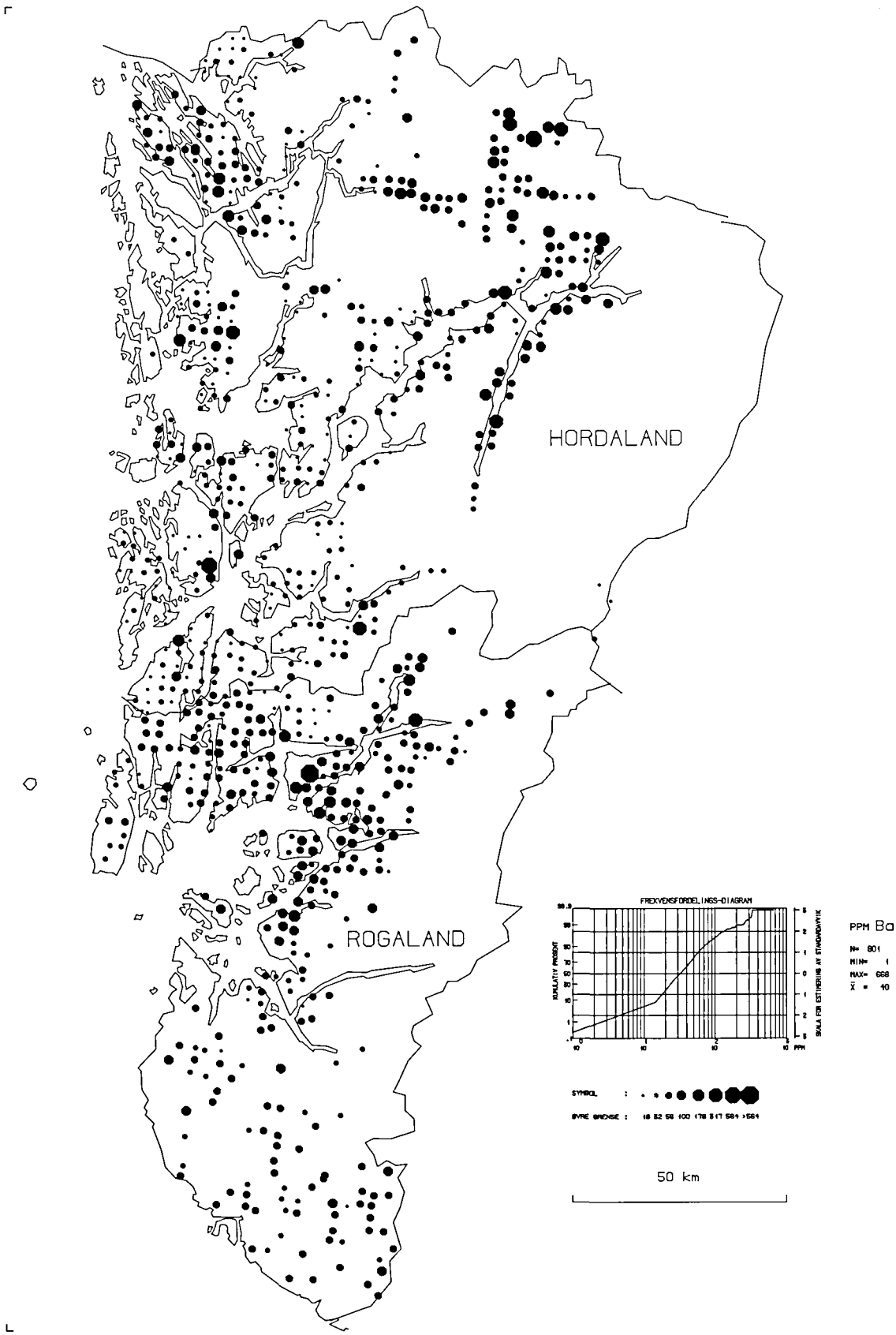
ROGALAND OG HORDALAND

HUMUS
Cr HNO3-løselig



ROGALAND OG HORDALAND

HUMUS
Ba HNO3-løselig



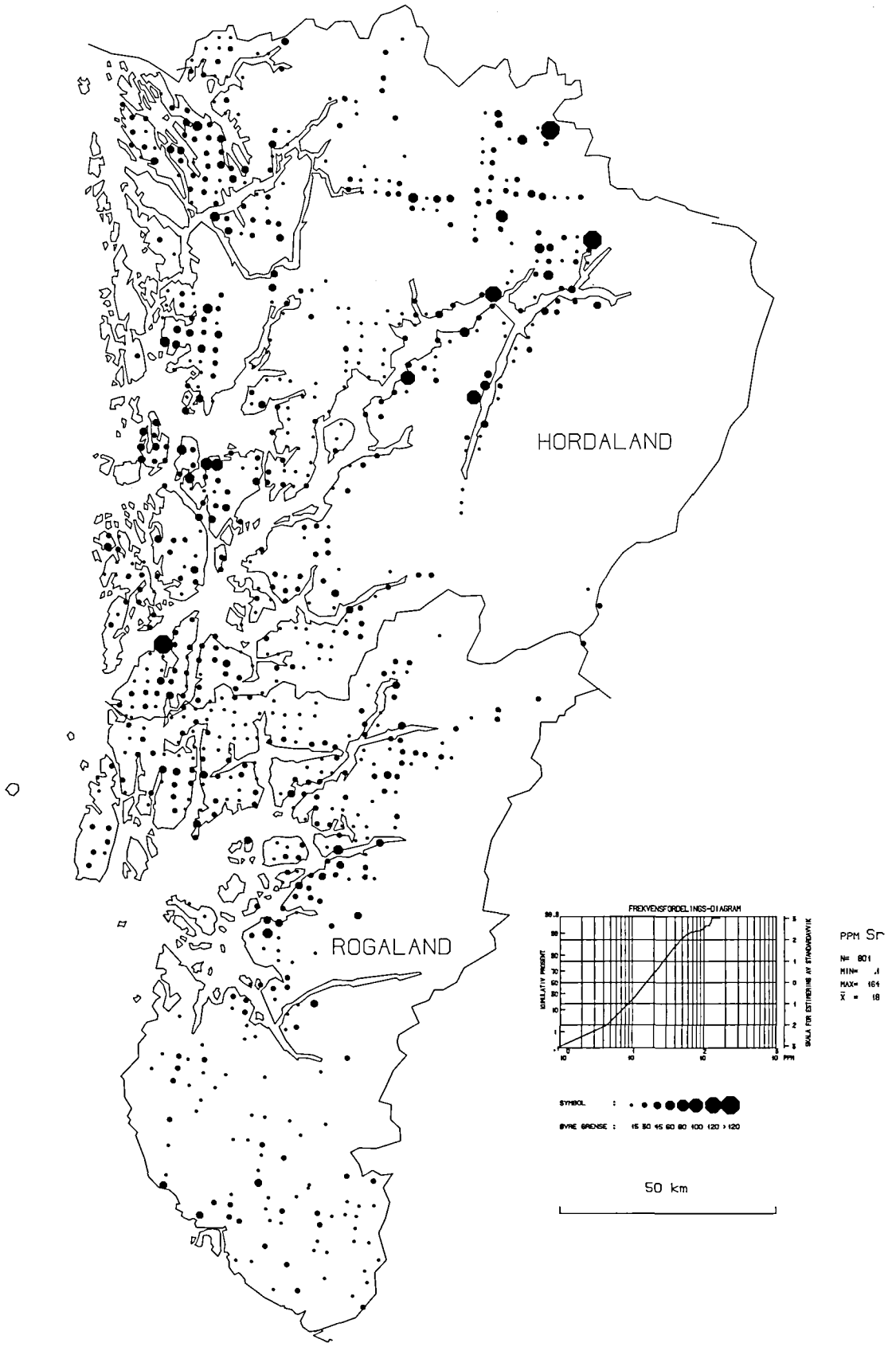
PPM Ba

N= 801
MIN= 1
MAX= 668
$\bar{X}$ = 10

Kartbilag 88.097-21

ROGALAND OG HORDALAND

HUMUS
Sr HNO3-løselig

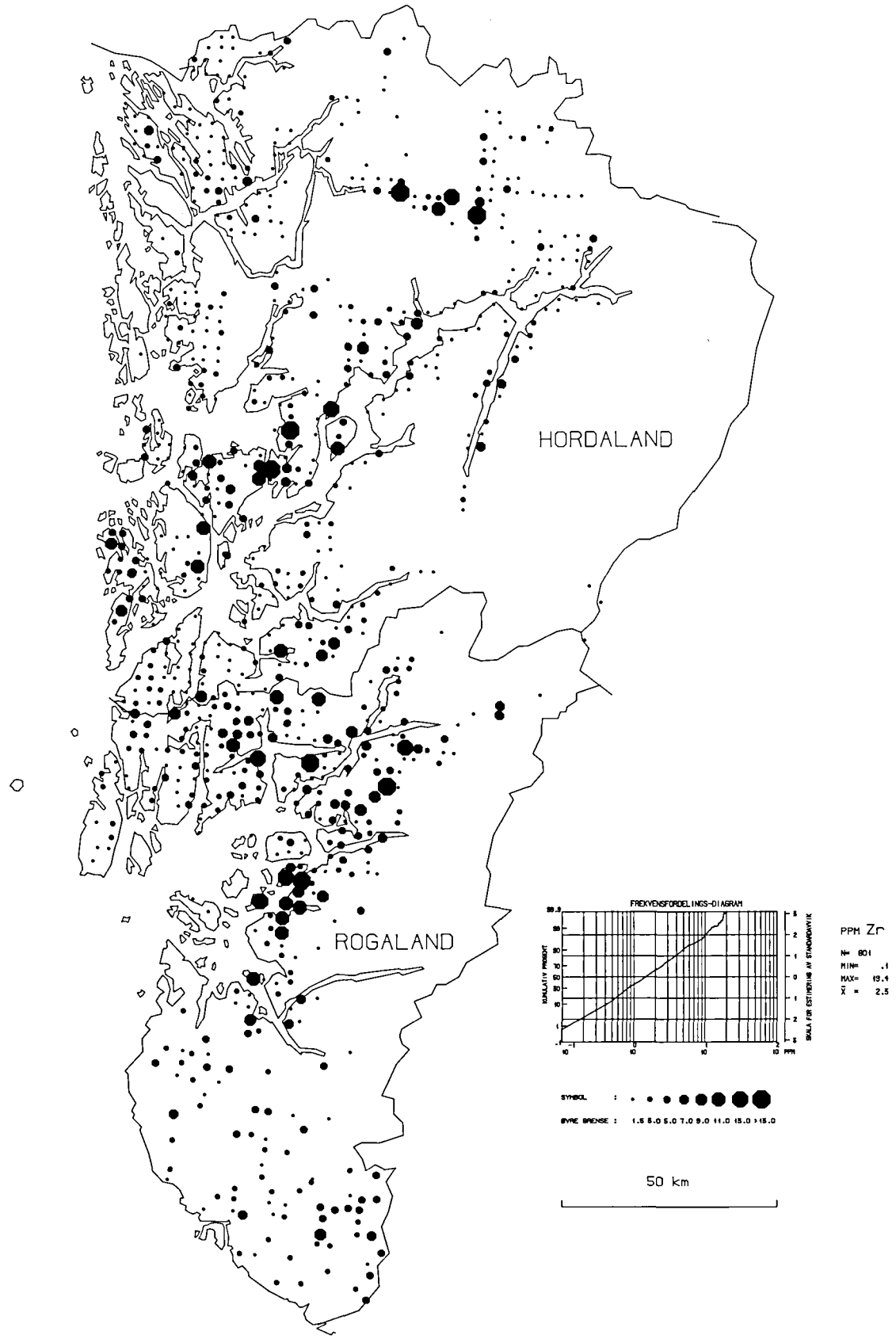


PPM Sr

N= 801
MIN= .1
MAX= 164
$\bar{X}$ = 18

ROGALAND OG HORDALAND

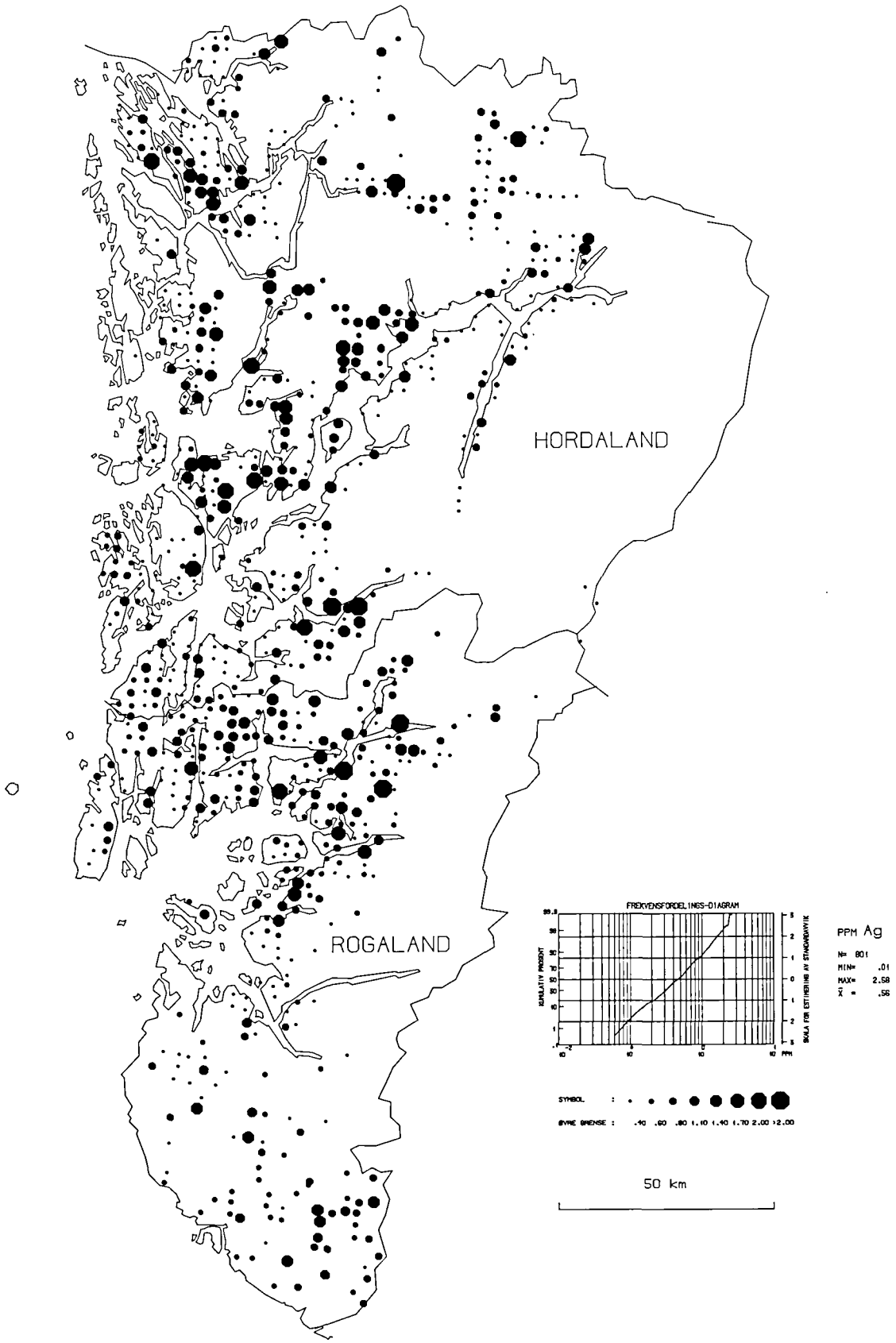
HUMUS
Zr HNO3-løselig



ROGALAND OG HORDALAND

Kartbilag 88.097-23

HUMUS
Ag HNO3-Løselig, NIVÅJUSTERT

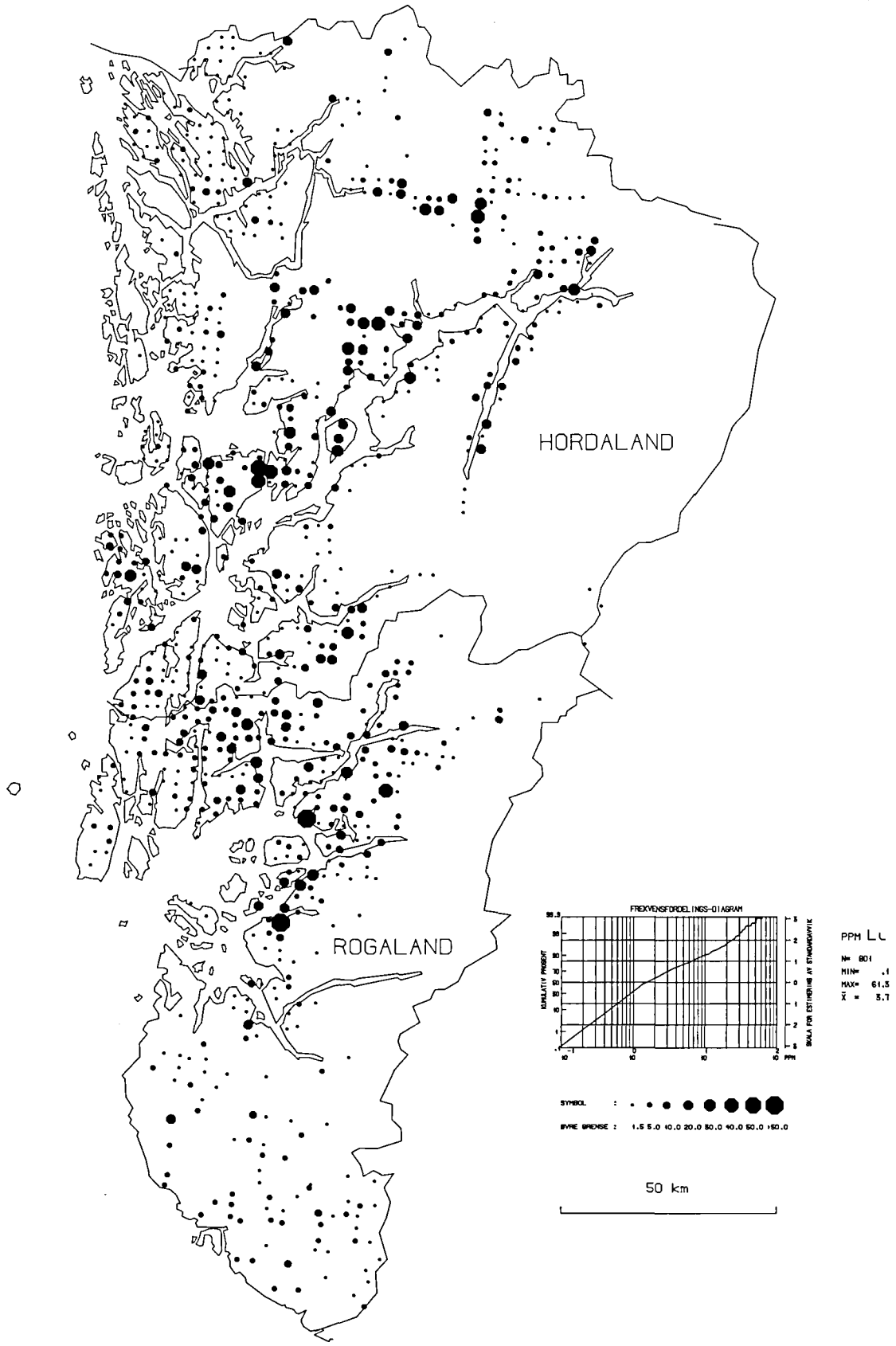


ROGALAND OG HORDALAND

Kartbilag 88.097-26

HUMUS

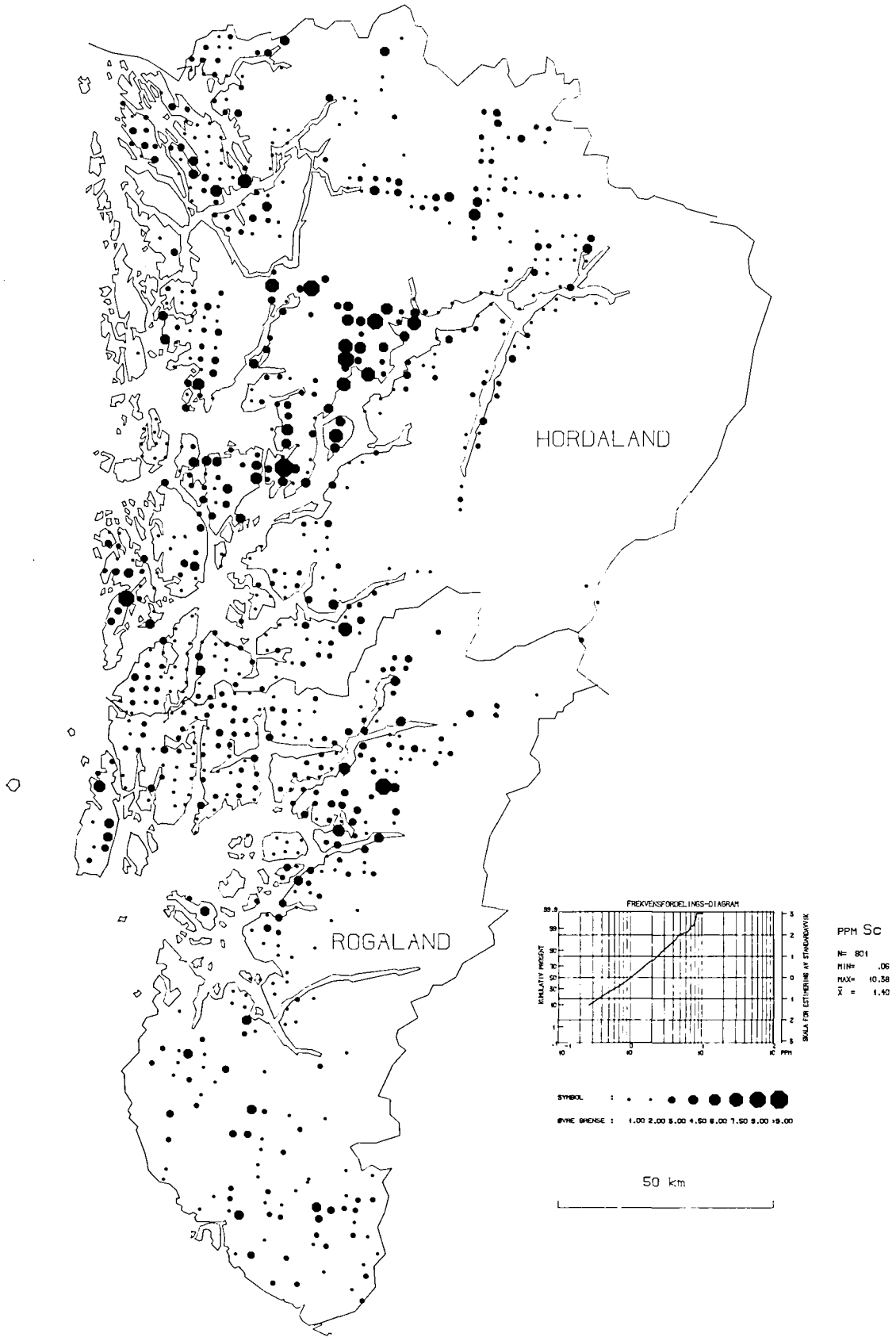
Lt HNO3-løselig



ROGALAND OG HORDALAND

Kartbilag 88.097-27

HUMUS
Sc HNO3-Løselig



PPM Sc

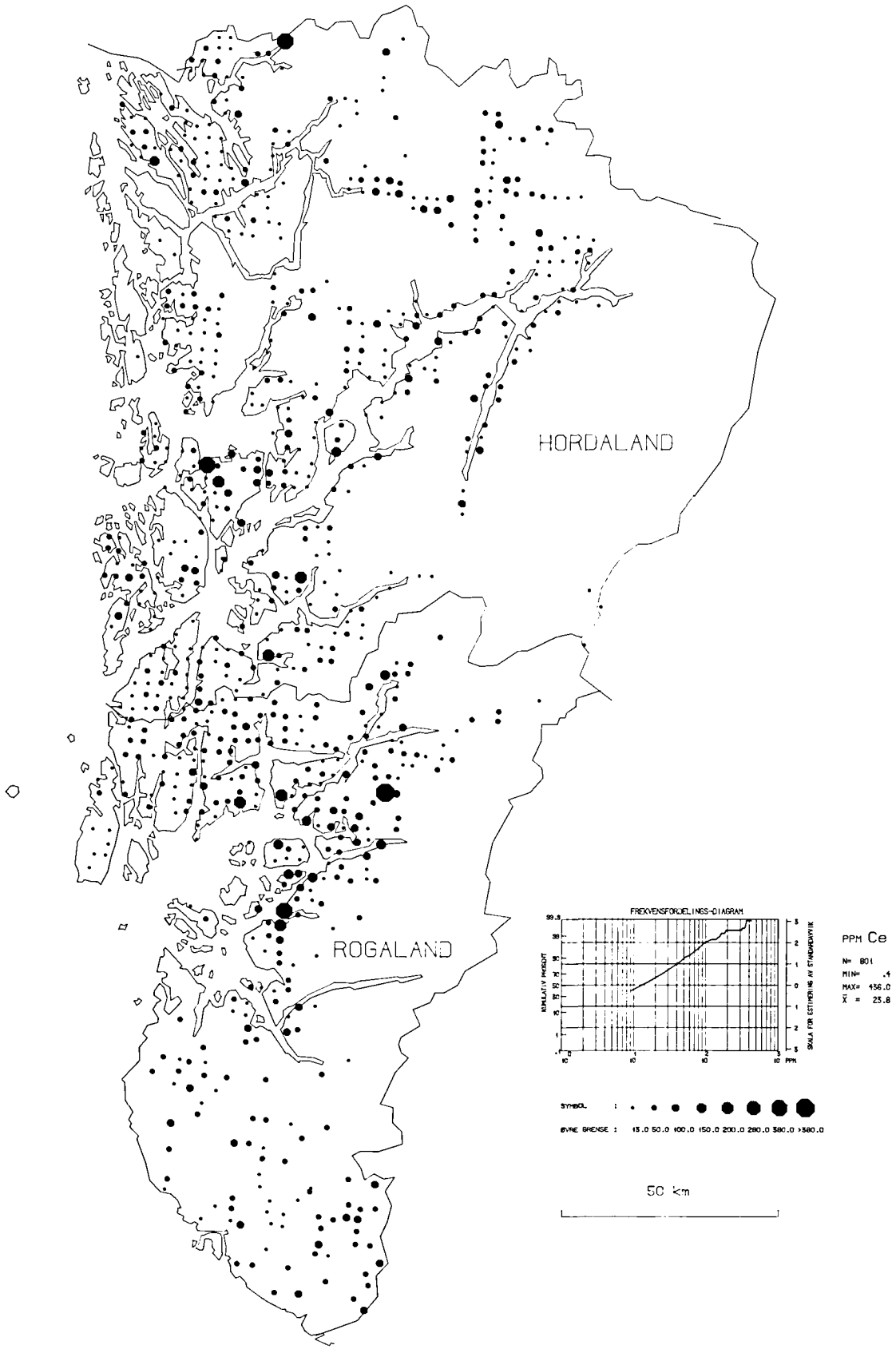
N= 801
MIN= .06
MAX= 10.58
X = 1.40

ROGALAND OG HORDALAND

HUMUS

Ce HNO3-løselig

Kartbilag 88.097-28

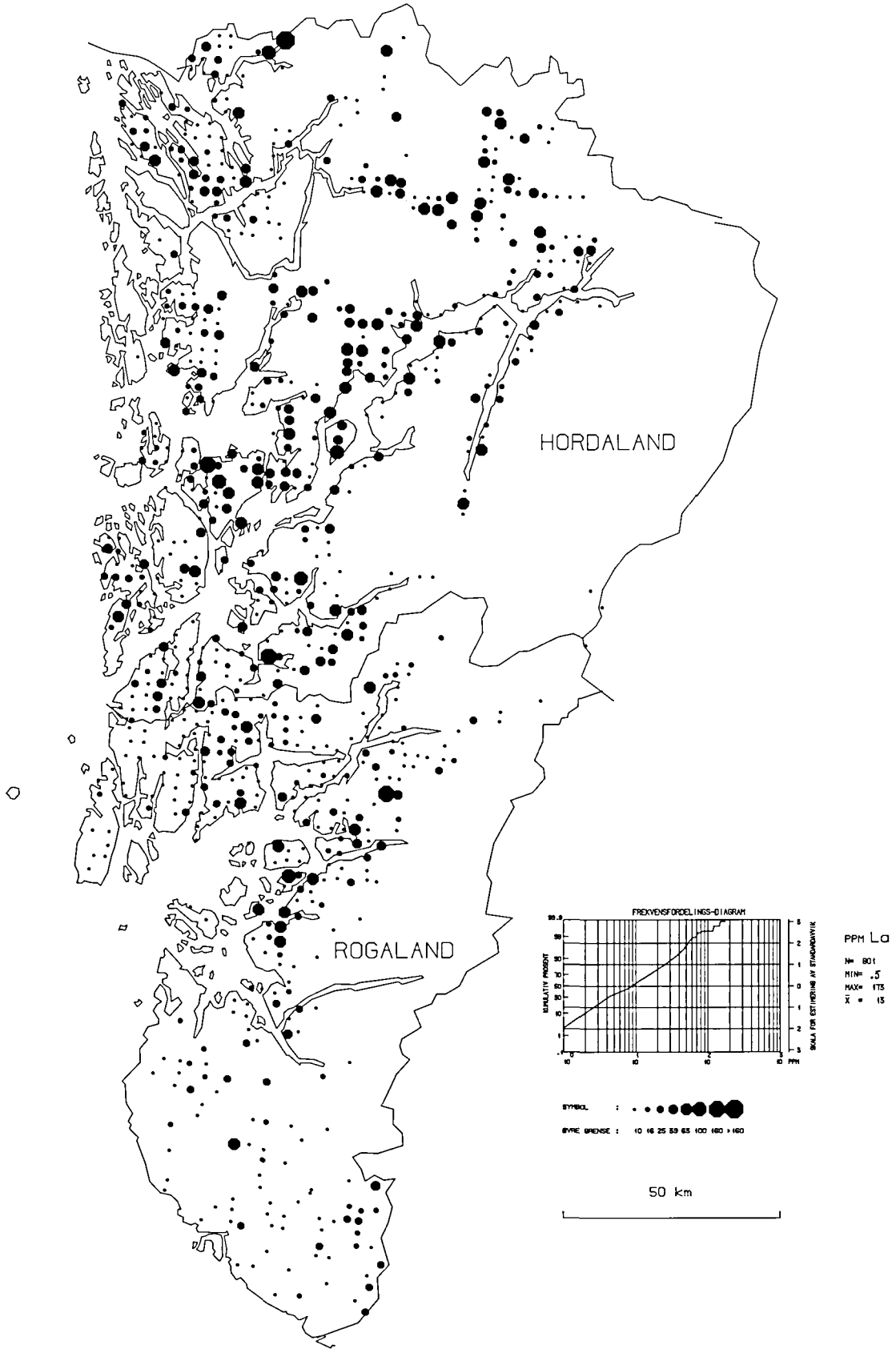


Kartbilag 88.097-29

ROGALAND OG HORDALAND

HUMUS

La HNO3-Løselig



PPM La

N= 801

MIN= .5

MAX= 175

$\bar{x}$ = 13

ROGALAND OG HORDALAND

HUMUS

Prøvenummer-kart

KARTBILAG 88.097-30