LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL
DEPTH
DATE

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE				
		mm	GROSS	BASIN	NET WT grams	INDIV%	CUM%
VERY COARSE SAND							
		2			0.0826	0.08	100
		1			2.5155	2.52	99.92
COARSE SAND							
		0.5			21.4313	21.46	97.40
		0.25			43.5229	43.58	75.94
		0.125			11.5913	11.61	32.36
		0.063			5.6202	5.63	20.75
		<63µ			15.1044	15.12	15.12
RECEIVER					99.8582	100	0

Fraction passed through each sieve during wet sieving process (100 - %sand fraction)

CONTROL TOTAL

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100.00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS
FILTER
NET = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (of coarse s/f)
(retained on 63 µm sieve after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR
$f = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$S_{\phi} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.5}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

UND — ARKIVET

Nr.:

98 sider

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1435 m
DATE 22/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		2			0.0826	0.08	100
		1			2.5155	2.52	99.92
COARSE SAND							
		0,5			21.4313	21.46	97.40
MEDIUM SAND							
		0,25			43.5229	43.58	75.94
FINE SAND							
		0,125			11.5913	11.61	32.36
VERY FINE SAND							
		0,063			5.6202	5.63	20.75
CLAY + SILT		<63μ			15.1044	15.12	15.12
	RECEIVER				99.8682	100	0
	Fraction passed through 63μ sieve during wet sieving process (100-% sand fraction)						
CONTROL TOTAL							

REMARKS

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100.00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 63μ and after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

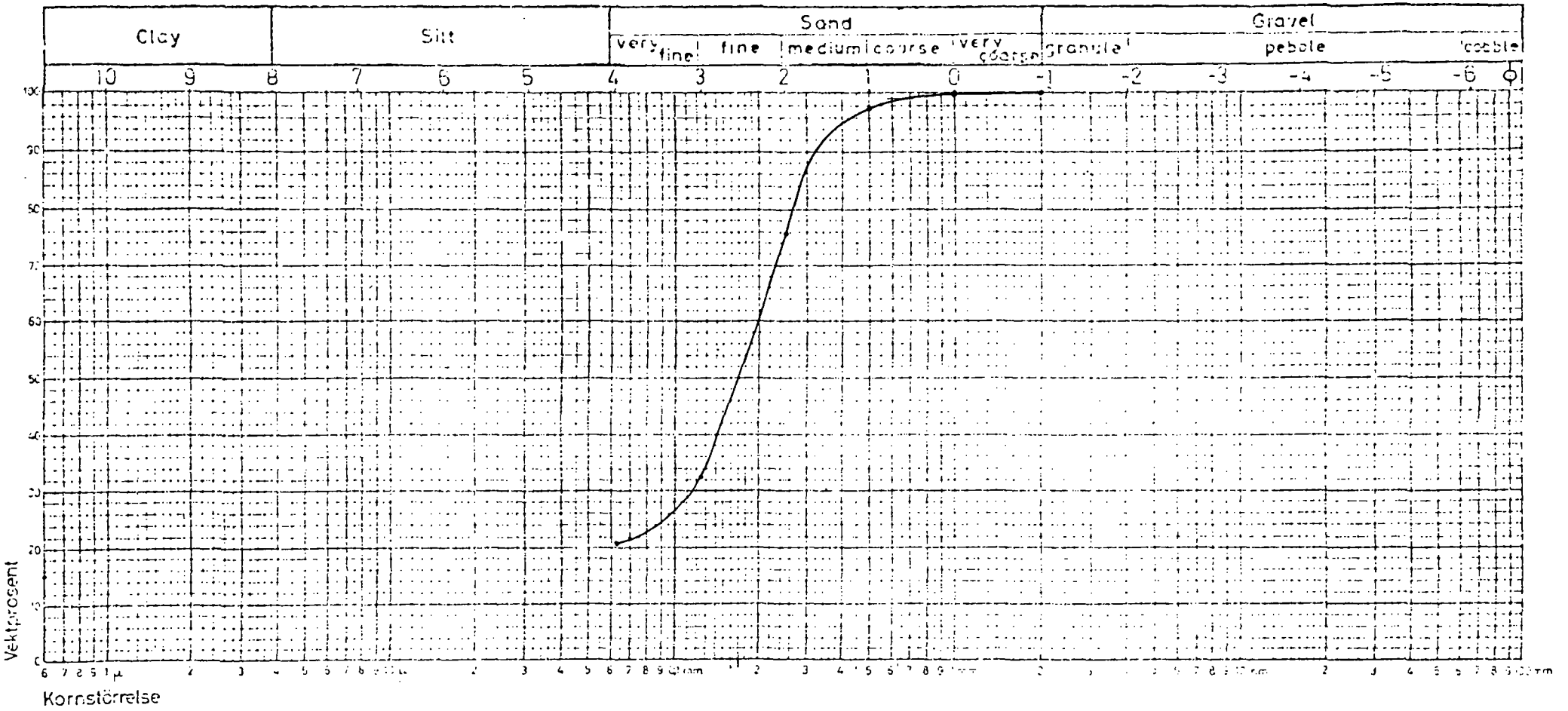
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{I\phi} = \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0

extra poor	very poor	poor	moderate	good	very good	extra good

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31/2-3	1435							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1437 m
DATE 22/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		1			0,1128	0,11	100
COARSE SAND							
		0,5			4,1690	4,17	99,89
MEDIUM SAND							
		0,25			74,9290	75,01	95,72
FINE SAND							
		0,125			11,5954	11,61	20,71
VERY FINE SAND							
		0,063			2,5940	2,60	9,10
CLAY + SILT		<0,063			6,4904	6,50	6,50
	RECEIVER				99,8906	100	0
	Fraction passed through 63µ sieve during wet sieving process (100-%sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (= coarse silt)
(retained on 63µ sieve after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

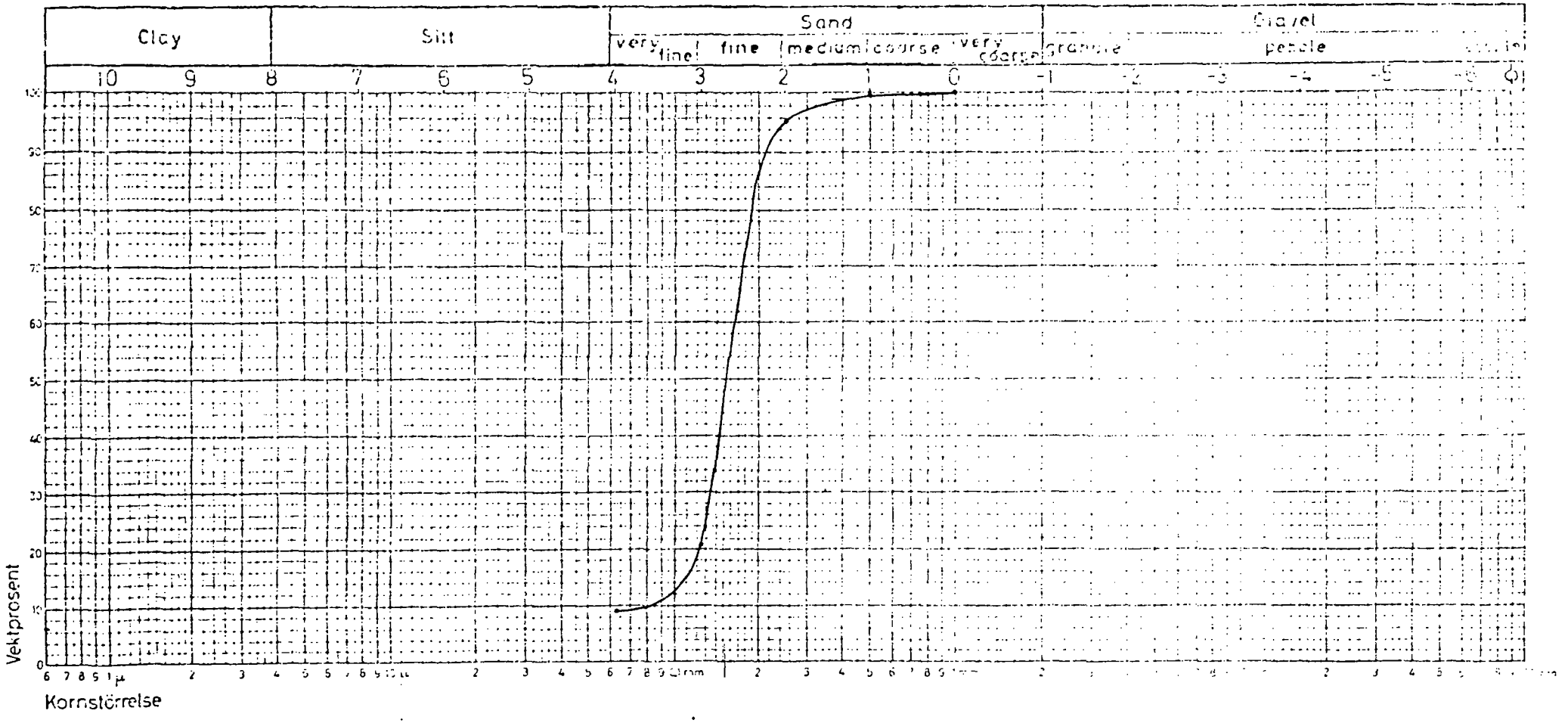
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{phi} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31 / 2 - 3	1437							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-3 DEPTH 1439 m DATE 22/5-80

SIZE CLASS	SIEVE MESH	OPENING mm	GROSS	BASIN	NET WT grams	INDIV %	CUM %
VERY COARSE SAND							
		2			0,0522	0,05	100
		1			0,5599	0,56	99.95
COARSE SAND							
		0,5			5,2415	5,25	99.39
MEDIUM SAND							
		0,25			33,1051	33,14	94.14
FINE SAND							
		0,125			26.8147	26.84	61.00
VERY FINE SAND							
		0,063			14.3225	14.34	34.16
CLAY + SILT		K 63μ			19.7963	19.82	19.82
	RECEIVER				99.8922	100	0
	Fraction passed through 44μ sieve during wet sieving process (100-% sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100.00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS
FILTER
NET = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 44μ sieve after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

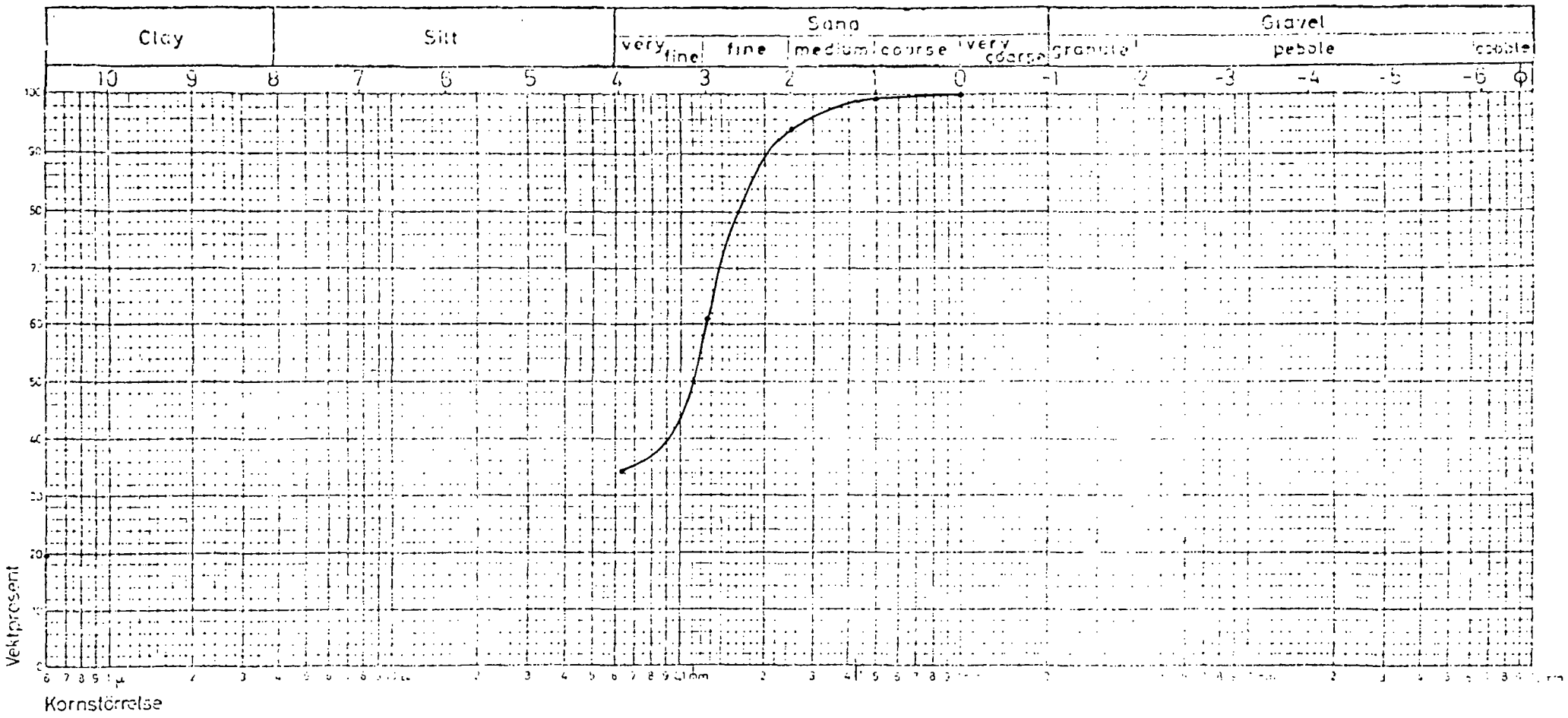
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma = \frac{d_{95}-d_{5}}{6.6} + \frac{d_{84}-d_{16}}{4}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	Sc	Sk	Merknader
	31/2 – 3	1439							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-2 DEPTH 1441 m DATE 23/5-80

SIZE CLASS	SIEVE	MESH OPENING mm	GROSS	BASIN	NET WT grams	INDIV %	CUM %
VERY COARSE SAND		1			1,2410	1,24	100
COARSE SAND		0,5			11,4644	11,47	98,76
MEDIUM SAND		0,25			33,2393	33,26	87,29
FINE SAND		0,125			19,5245	19,54	54,03
VERY FINE SAND		0,063			12,9151	12,92	34,49
CLAY + SILT		<63μ			21,5526	21,57	21,57
	RECEIVER				99,9369	100	0
	Fraction passed through 63μ sieve during wet sieving process (100-%sand fraction)						
CONTROL TOTAL							

REMARKS

ORIGINAL TOTAL WEIGHT (dried sample)

GROSS

BASIN

NET 100.00 g = 100% sample

INSOLUBLES (sample after chemical treatment)

GROSS

FILTER

NET = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt) (retained on 63μ sieve after wet sieving)

GROSS

FILTER

NET % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5

d_{16}

d_{50} = median diam.

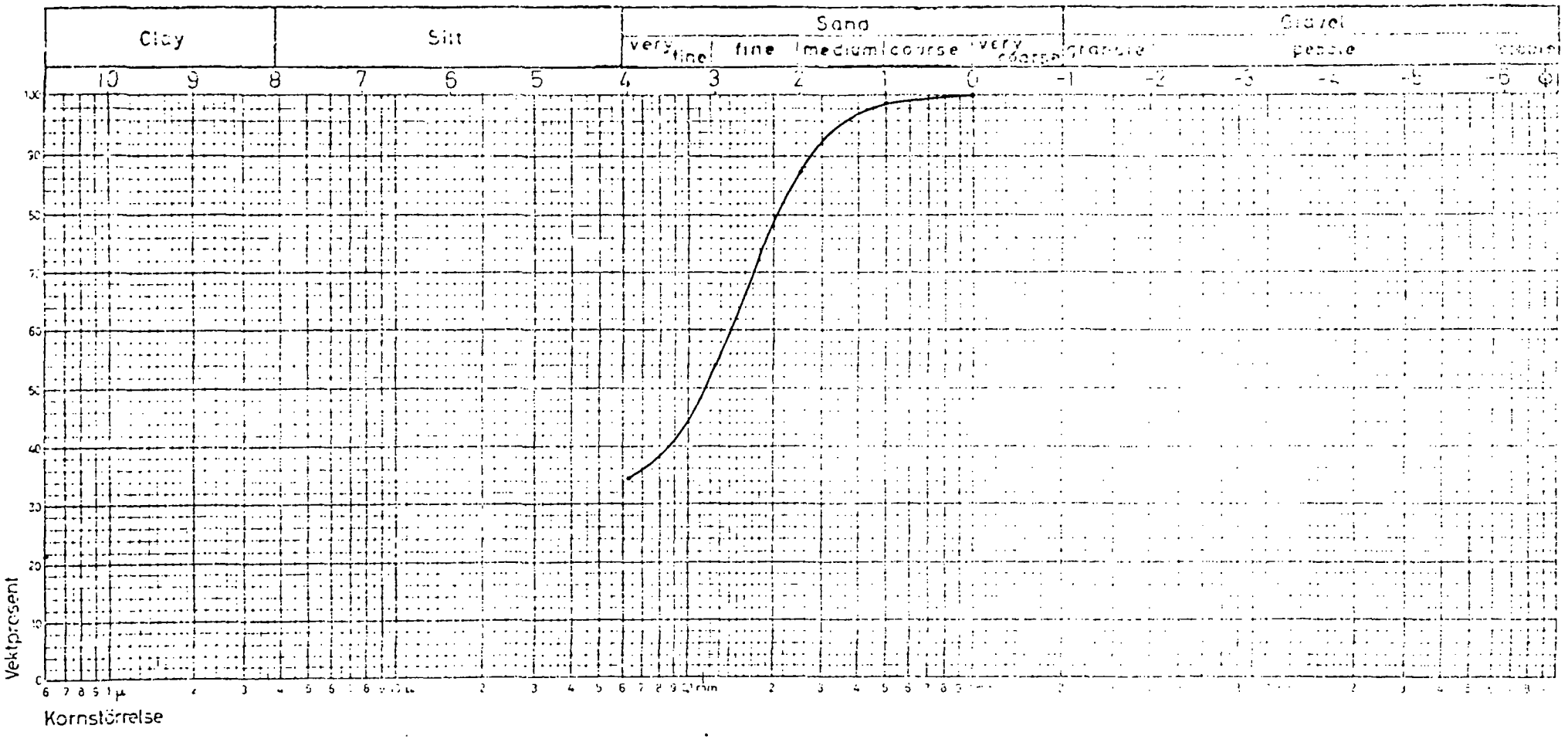
d_{84}

d_{95}

$\sigma_{\phi} = \frac{d_{95}-d_5}{6.6} \cdot \frac{d_{84}-d_{16}}{4}$ [partly illegible]

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	Sc	Sk	Merknader
	31 / 2 - 3	1441							

LOCATION	SIEVE ANALYSIS	WELL 31/2-3
SAMPLE No.		DEPTH 1443 m
TYPE OF SAMPLE Sand		DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING	mm	GROSS	BASIN	NET WT grams	INDIV%	CUM%
VERY COARSE SAND							
		2			9,7640	13,96	100
		1			17,5334	25,06	86,04
COARSE SAND							
		0.5			13,5082	19,31	60,98
MEDIUM SAND							
		0,25			11,4838	16,41	41,67
FINE SAND							
		0,125			5,0993	7,29	25,26
VERY FINE SAND							
		0,063			4,0385	5,77	17,97
CLAY + SILT		<63μ			8,5323	12,20	12,20
	RECEIVER				69,9595	100	0
	Fraction passed through 63μ sieve during wet sieving process (100-% sand fraction)						
CONTROL TOTAL							

REMARKS

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 70,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 63μ sieve after wet sieving)

GROSS
FILTER
NET
% of insoluble

CALCULATING FACTOR

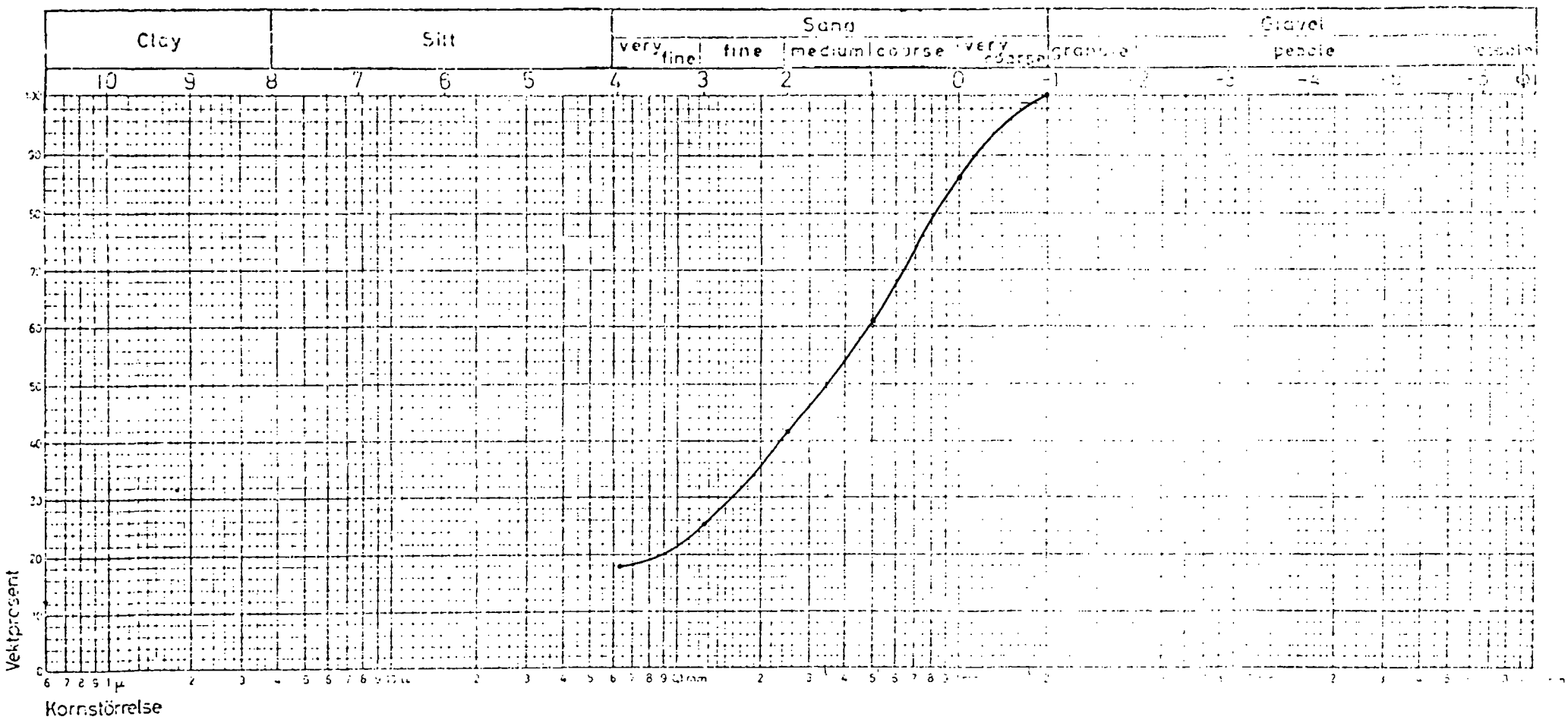
f = 100 / net insoluble =

SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
Sorting = $\frac{d_{84}}{d_{16}}$ ...

4	2.7	2.0	1.4	1.2	1.1	1.0
extra [illegible]	very poor	poor	moderate	good	very good	extra good

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31 / 2 - 3	1443							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-3 DEPTH 1444.7 DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING mm	GROSS	BASIN	NET WT grams	INDIV%	CUM%
VERY COARSE SAND						
	2			0,1307	0,13	100
	1			0,8765	0,88	99,87
COARSE SAND						
	0,5			1,0129	1,01	98,99
MEDIUM SAND						
	0,25			5,7843	5,79	97,98
FINE SAND						
	0,125			48,3226	48,35	92,19
VERY FINE SAND						
	0,063			30,6630	30,68	43,84
CLAY + SILT	<63µ			13,1497	13,16	13,16
	RECEIVER			99,9397	100	0
	Fraction passed through <63µ sieve during washing process (100-% sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment [ ]

SAND FRACTION (+ coarse silt)
(retained on <63µ and after washing)

GROSS
FILTER
NET [ ] % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$ [ ]

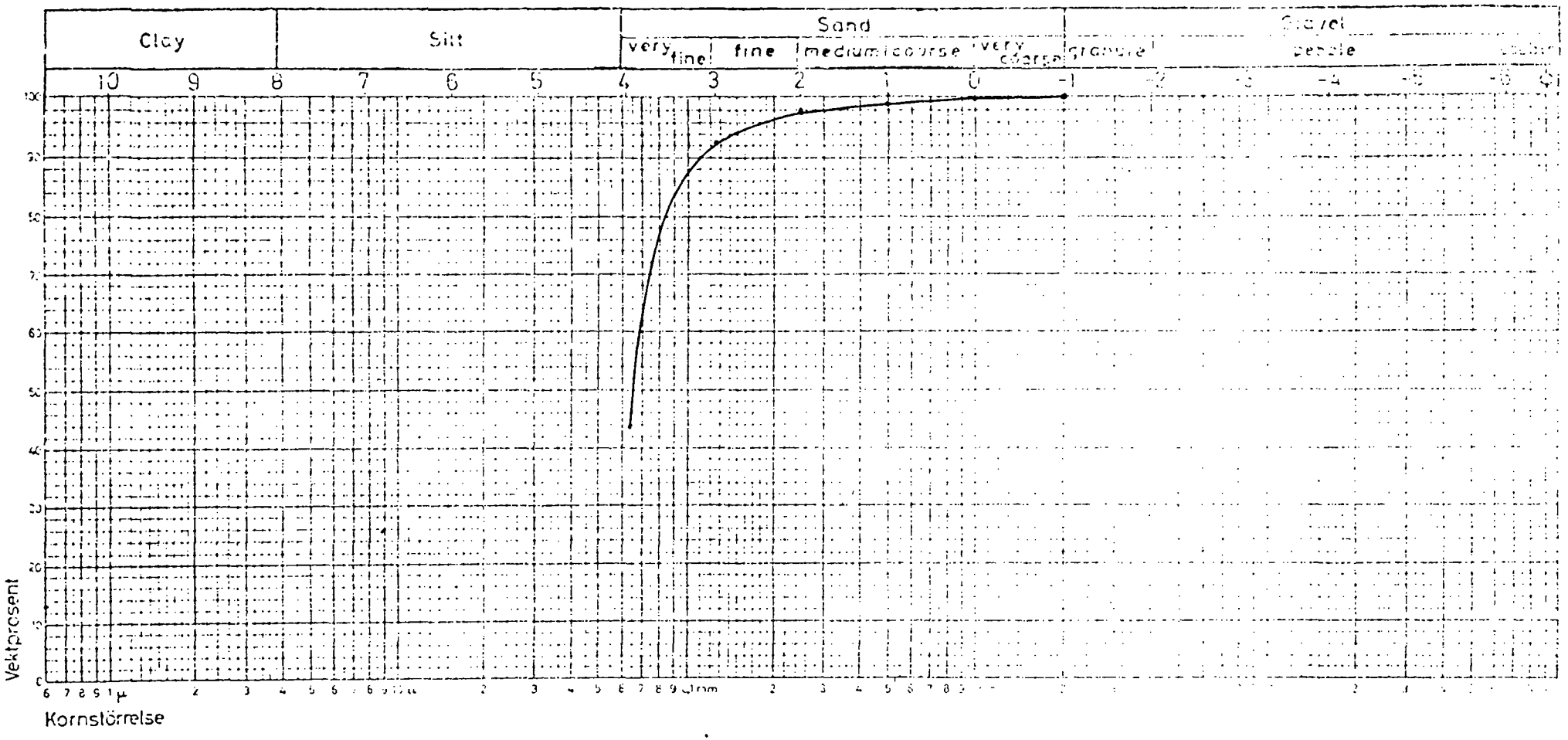
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma = \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	So	Sk	Merknader
	31/2-3	1444.7							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-3 DEPTH 1447.3 DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING mm	CROSS	BASIN	NET WT grams	INDIV%	CUM%
VERY COARSE SAND						
	2			2,3124	2,31	100
	1			9,4958	9,50	97,69
COARSE SAND						
	0,5			27,8363	27,84	88.19
MEDIUM SAND						
	0,25			25,4407	25,45	60.35
FINE SAND						
	0,125			7,4294	7,43	34,90
VERY FINE SAND						
	0,063			6,9259	6,93	27,47
CLAY + SILT	<63μ			20,5300	20,54	20,54
	RECEIVER			99,9705	100	0
	Fraction passed through 63μ sieve during wet sieving process (100-% sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment [ ]

SAND FRACTION (+ coarse silt)
(retained on 63μ sieve after wet sieving)

GROSS
FILTER
NET [ ] % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$ [ ]

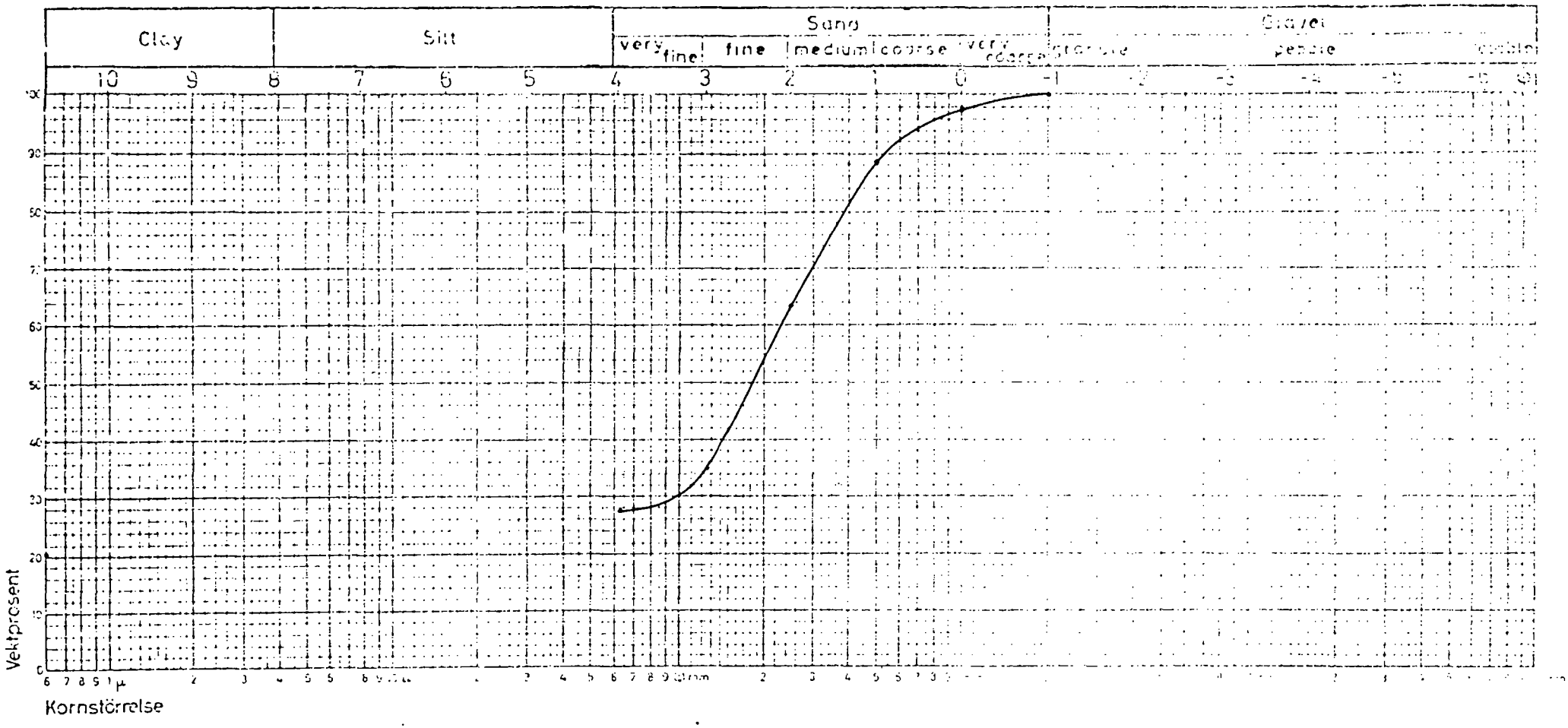
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma = \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extr. poor	very poor	poor	moderate	good	very good	extr. good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Mg	M	Sa	Si	Merknader
	31/2 - 3	1447.3							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1450 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING	FRACTIONS RETAINED ON SIEVE				
		CROSS	BASIN	NET WT	INDIV%	CUM%
	mm			grams		
VERY COARSE SAND						
	2			0,6179	0,62	100
	1			3,3677	3,37	99,38
COARSE SAND						
	0,5			23,6359	23,66	96,01
MEDIUM SAND						
	0,25			51,5554	51,62	72,35
FINE SAND						
	0,125			7,8464	7,86	20,73
VERY FINE SAND						
	0,063			1,7790	1,78	12,87
CLAY + SILT	<63µ			11,0721	11,09	11,09
	RECEIVER			99,8726	100	0
	Fraction passed through 63µ sieve during wet sieving process (100-%sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 63µ sieve after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{wt insoluble}} =$

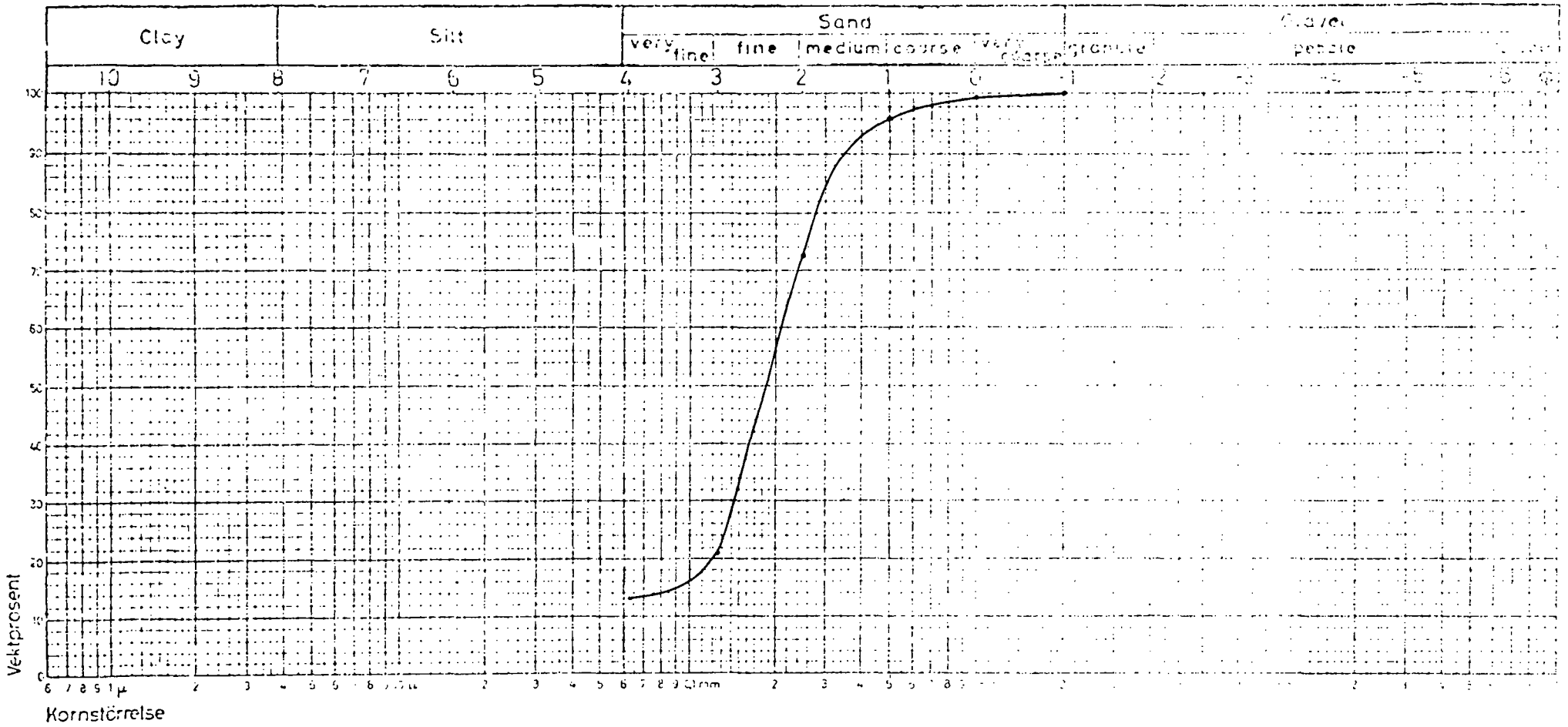
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi} = \frac{d_{84} - d_{16}}{2} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31 / 2 - 3	1450							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-3 DEPTH 1452.5 m DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING mm	GROSS	BASIN	NET WT grams	INDIV%	CUM%
VERY COARSE SAND						
	2			0,6026	0,60	100
	1			2,8843	2,89	99,40
COARSE SAND						
	0,5			19,9857	20,00	96,51
MEDIUM SAND						
	0,25			30,5943	30,62	76,51
FINE SAND						
	0,125			11,5242	11,54	45,89
VERY FINE SAND						
	0,063			11,0041	11,01	34,35
CLAY + SILT	<63μ			23,3131	23,34	23,34
	RECEIVER			99,9083	100	0
	Fraction passed through 63μ sieve during wet sieving process (100 - % sand fraction)					
CONTROL TOTAL						

REMARKS

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 63μ sieve after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR

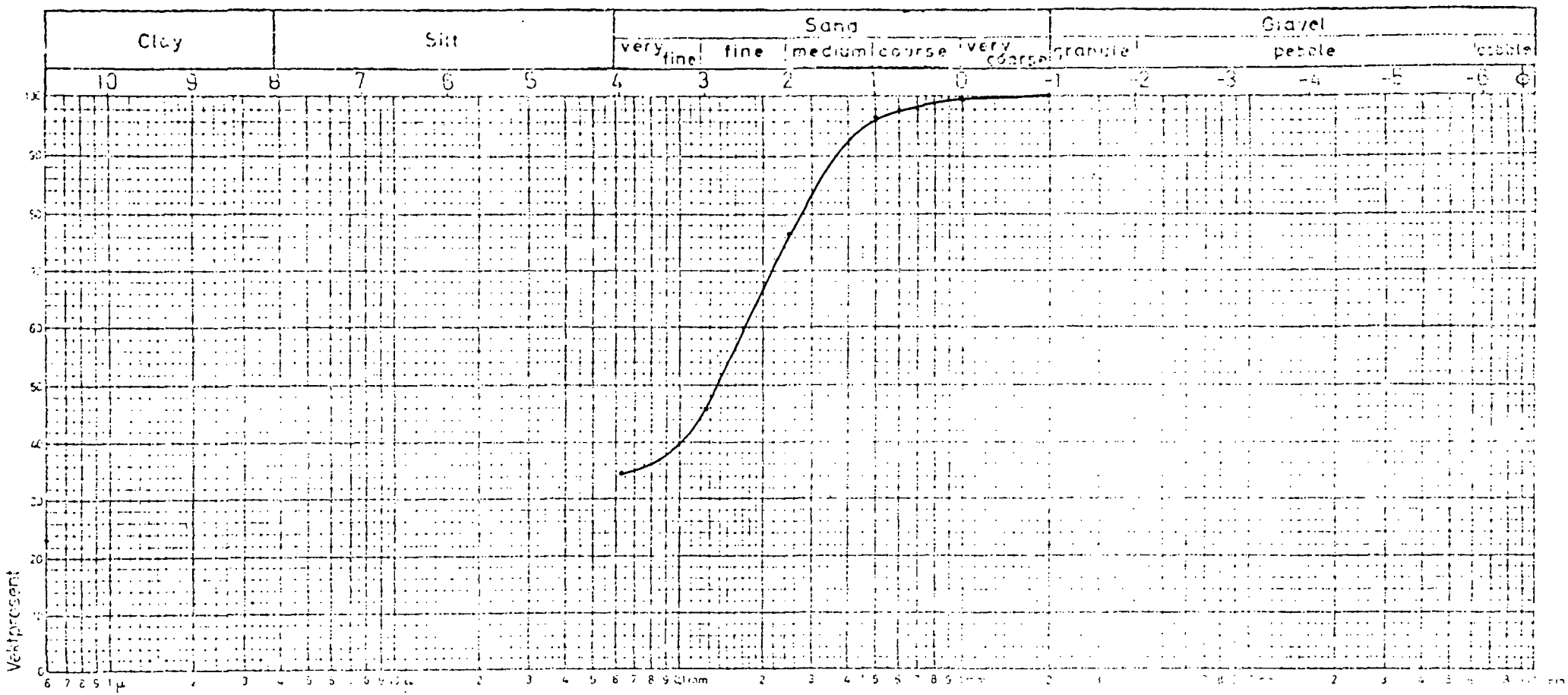
$c.f. = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
Sorting $= \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	excellent

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	Sg	Sk	Merknader
	31/2-3	1452.5							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1457.5 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		2			0.7412	0.74	100
		1			2.5235	2.52	99.26
COARSE SAND							
		0.5			26.1001	26.11	96.74
MEDIUM SAND							
		0.25			38.8754	38.90	70.63
FINE SAND							
		0.125			11.9801	11.99	31.73
VERY FINE SAND							
		0.063			5.2976	5.30	19.74
CLAY + SILT		<63μ			14.4301	14.44	14.44
	RECEIVER				99.9483	100	0
	Fraction passed through 63μ sieve during wet sieving process (100 - % sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)
GROSS
BASIN
NET 100.00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)
GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 63μ sieve after wet sieving)
GROSS
FILTER
NET
% of insoluble

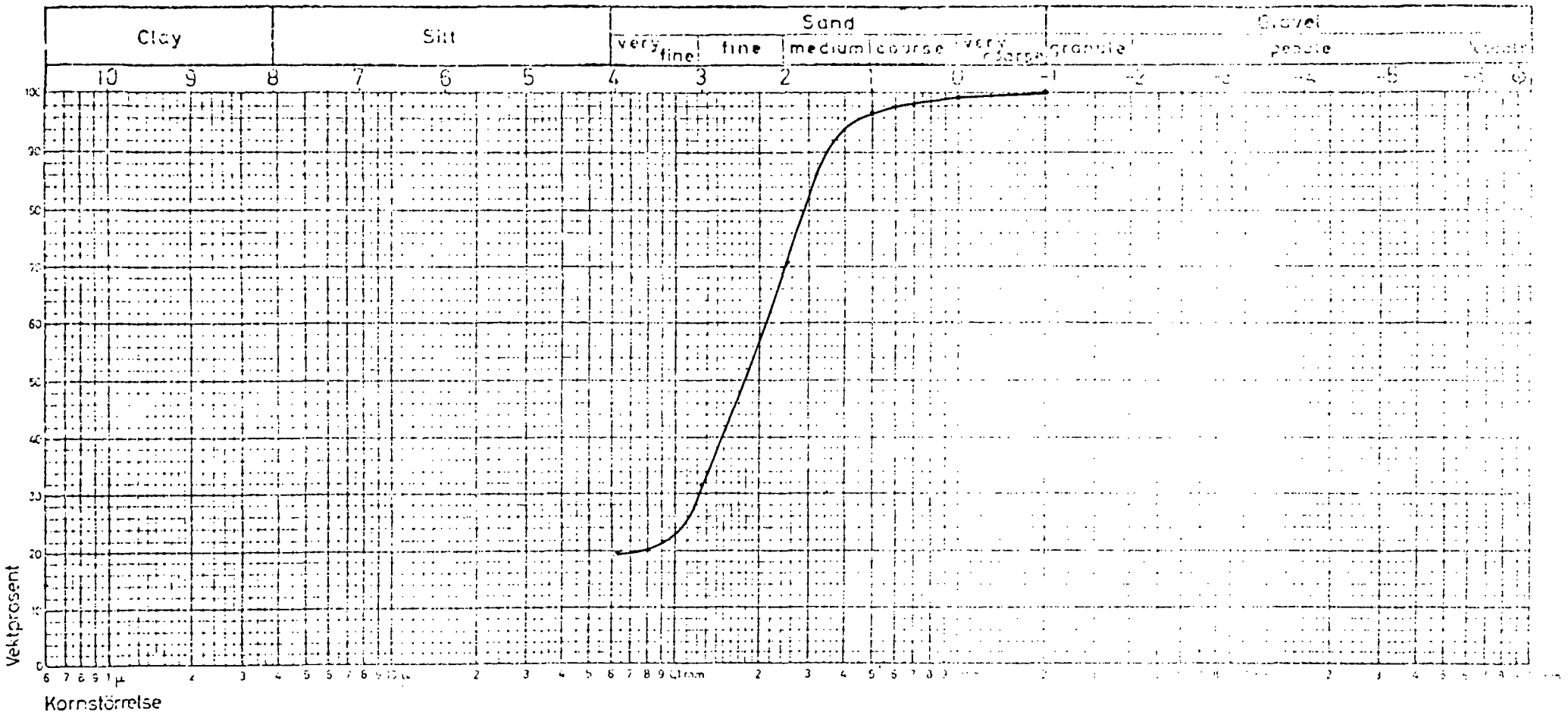
CALCULATING FACTOR
$f = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS
d_5
d_{16}
d_{50} = med. dia.
d_{84}
d_{95}
$\sigma_{\phi\phi\omega} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extr. poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	Sc	Sk	Merknader
	31 /2 -3	1457.5							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1460 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		1			0,7445	0,75	100
COARSE SAND							
		0,5			17,5622	17,52	99,25
MEDIUM SAND							
		0,25			56,0015	56,05	81,67
FINE SAND							
		0,125			14,7573	14,77	25,62
VERY FINE SAND							
		0,063			2,7890	2,79	10,85
CLAY + SILT		<63µ			8,0486	8,08	8,08
	RECEIVER				99,9031	100	0
	Fraction passed through each sieve during wet sieving process (100 - Cum % retained)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100.00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 4 µm sieve after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$$f = \frac{100}{\text{net insoluble}} =$$

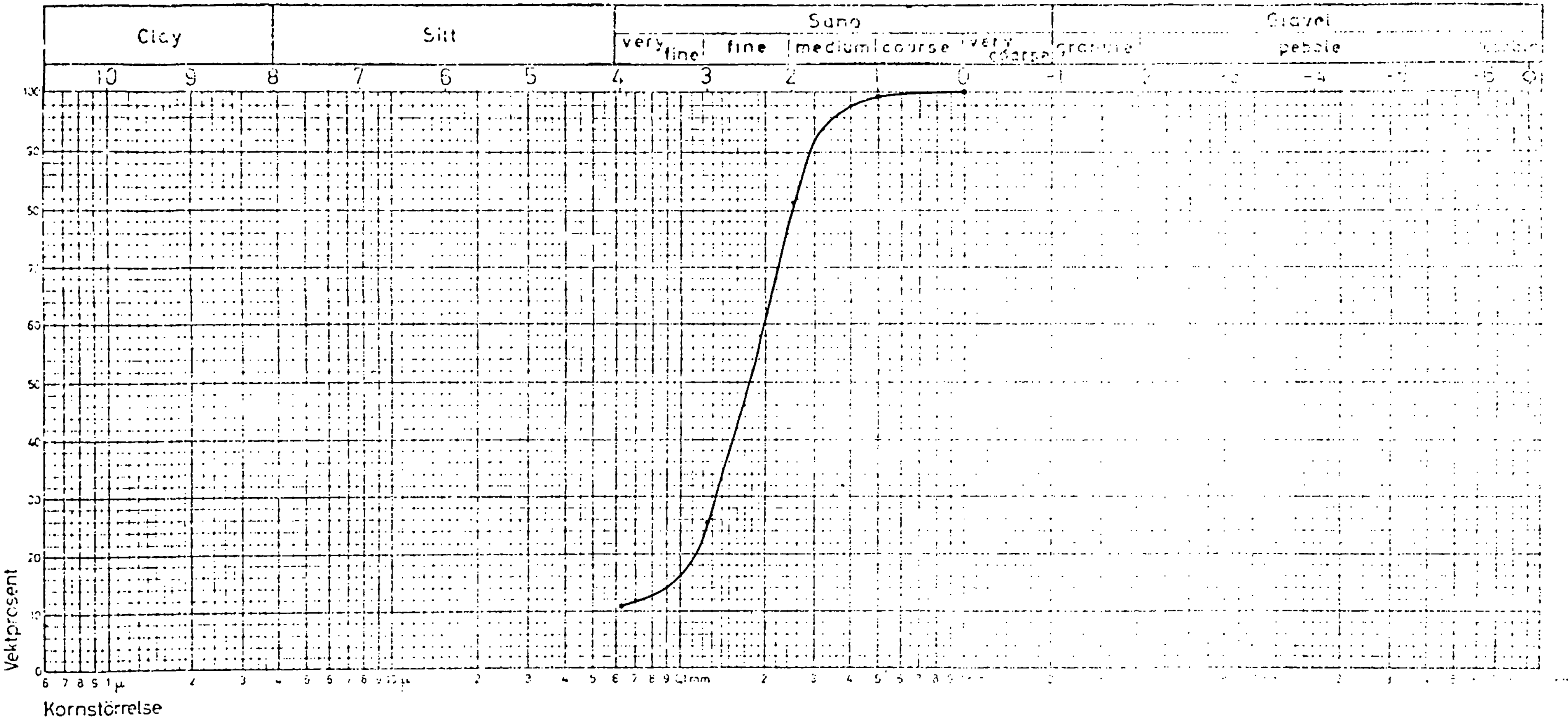
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi d_{50}} = \frac{d_{84} - d_{16}}{4} \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	So	Sk	Merknader
	31/2-3	1460							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1514.5 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING	FRACTIONS RETAINED ON SIEVE: CROSS	BASIN	NET WT	IND%	CUM%
	mm			grams		
VERY COARSE SAND						
	1			0.8410	0.84	100
COARSE SAND						
	0.5			4.4365	4.44	99.16
MEDIUM SAND						
	0.25			7.5623	7.57	94.72
FINE SAND						
	0.125			13.1675	13.18	87.15
VERY FINE SAND						
	0.063			34.5375	34.57	73.97
CLAY + SILT	<63μ			39.3675	39.40	39.40
	RECEIVER			99.9123	100	0
	Fraction passed through 63μ sieve during wet sieving process (100 - %sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100.00 g ≙ 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS
FILTER
NET ≙ 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 4 sieves used after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR

$$\text{Cf} = \frac{100}{\text{net insoluble}} =$$

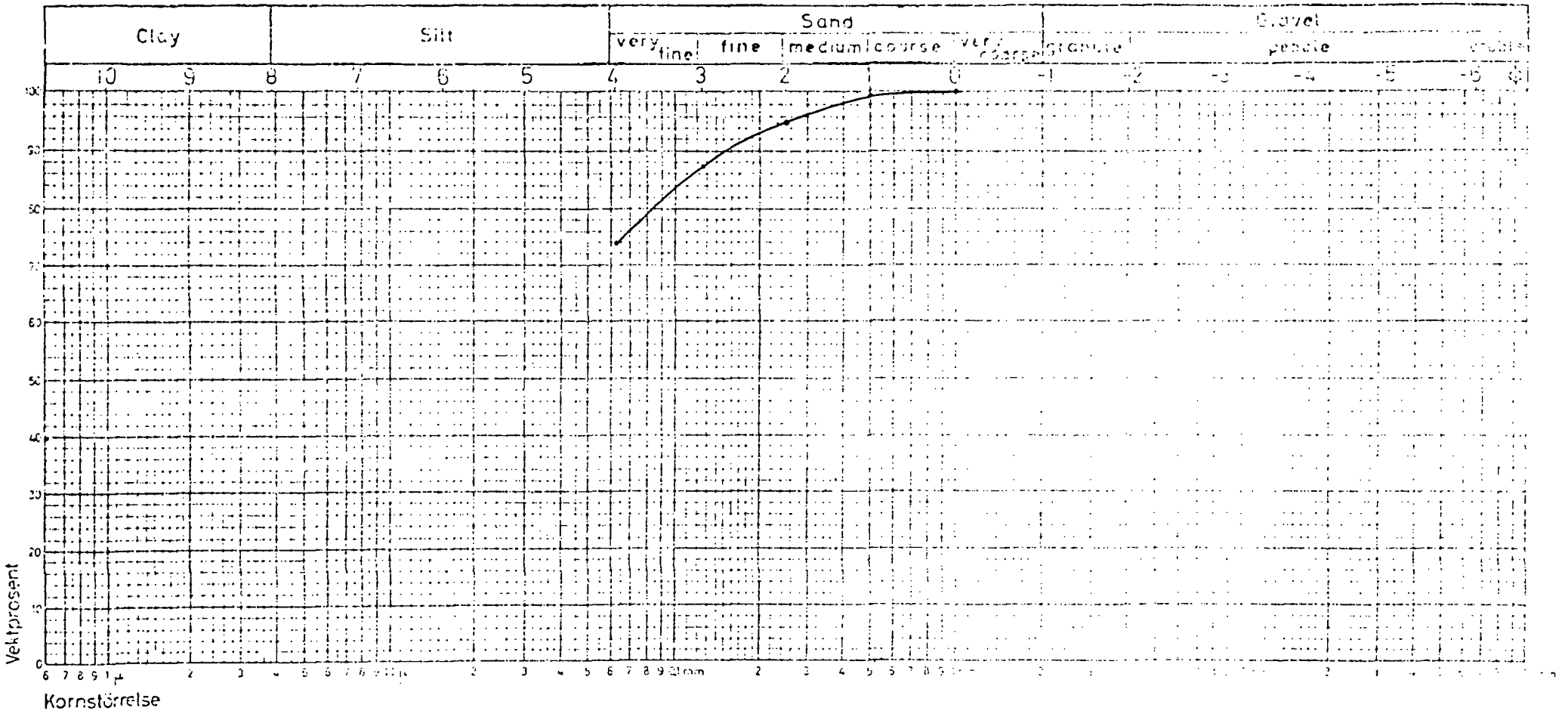
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	So	Sk	Merknader
	31/2-3	1514.5							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31 / 2 - 3
DEPTH 1516 m
DATE 23 / 5 - 80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT grams	INDIV %	CUM %
VERY COARSE SAND		mm					
		2			0,1680	0,17	100
		1			0,1811	0,18	99,83
COARSE SAND							
		0,5			0,5315	0,53	99,65
MEDIUM SAND							
		0,25			4,4280	4,43	99,12
FINE SAND							
		0,125			16,5487	16,55	94,69
VERY FINE SAND							
		0,063			46,4257	46,43	78,14
CLAY + SILT		<63µ			31,7108	31,71	31,71
	RECEIVER				99,9938	100	0
	Fraction passed through 63µ sieve during wet sieving process (100 - % sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS
FILTER
NET = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(to be sieved on 63µ sieve after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR

$$\text{factor} = \frac{100}{\text{net insoluble}} =$$

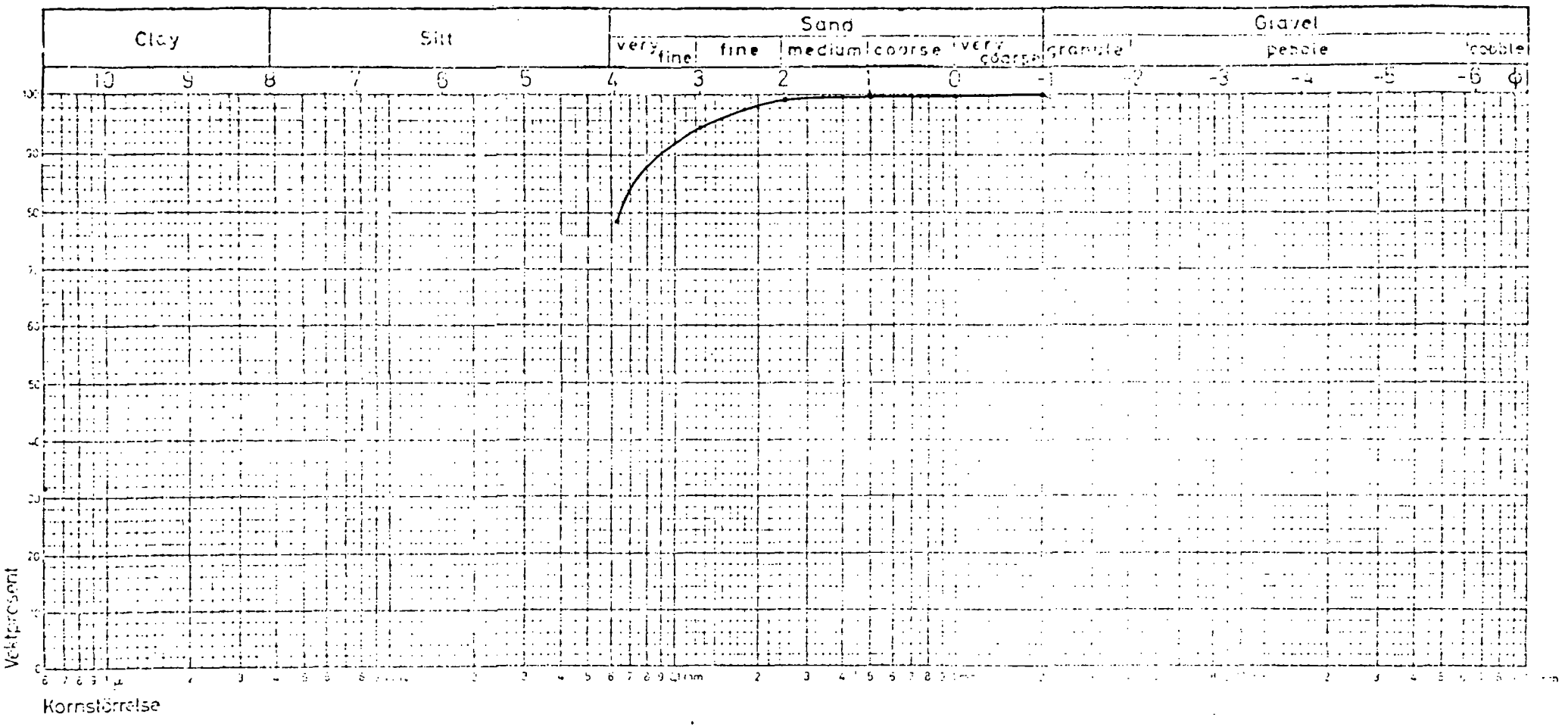
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	Sc	Sk	Merknader
	31 / 2 – 3	15 16							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-3 DEPTH 1518 m DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING mm	GROSS	BASIN	NET WT grams	INDIV %	CUM %
VERY COARSE SAND						
	1			0,0185	0.02	100
COARSE SAND						
	0.5			0,1243	0,12	99,98
MEDIUM SAND						
	0,25			0,7638	0,77	99.86
FINE SAND						
	0,125			17,1047	17,12	99,09
VERY FINE SAND						
	0,063			50,3690	50,42	81,97
CLAY + SILT	<63μ			31,5201	31,55	31,55
	RECEIVER			99,9054	100	0
	Fraction passed through 63μ sieve during wet sieving process (100-% sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT (dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES (sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment [ ]

SAND FRACTION (+ coarse silt) (retained on 63μ sieve after wet sieving)

GROSS
FILTER
NET [ ] % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$ [ ]

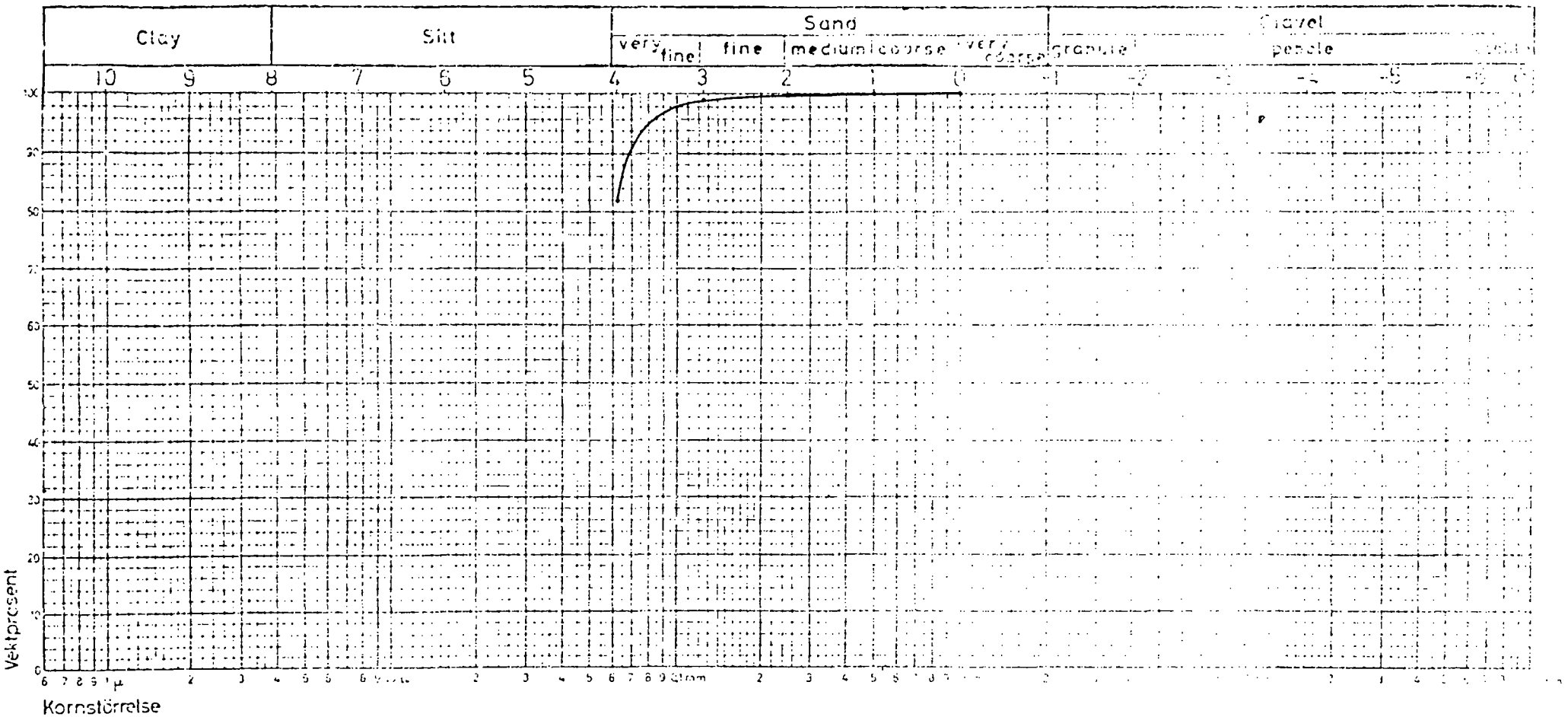
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma = \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	So	Sk	Merknader
	31/2-3	1518							

LOCATION

SAMPLE No.

TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3

DEPTH 1519 m

DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		1			0,0373	0,04	100
COARSE SAND							
		0.5			0,1213	0,12	99,96
MEDIUM SAND							
		0.25			0,5550	0,56	99,84
FINE SAND							
		0,125			10,9118	10,93	99,28
VERY FINE SAND							
		0,063			50,0279	50,10	88,35
CLAY + SILT		<63 µ			38,1916	38,25	38,25
	RECEIVER				99,8449	100	0
	Fraction passed through 63µ sieve during wet sieving process (100-%sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT

(dried sample)

GROSS

BASIN

NET 100,00 g = 100% sample

INSOLUBLES

(sample after chemical treatment)

GROSS :

FILTER

NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)

(retained on 4µm sieve after wet sieving)

GROSS

FILTER

NET % of insoluble

CALCULATING FACTOR

$$\phi = \frac{100}{\text{net insoluble}} =$$

SAND PARAMETERS

d_5

d_{16}

d_{50} = median diam.

d_{84}

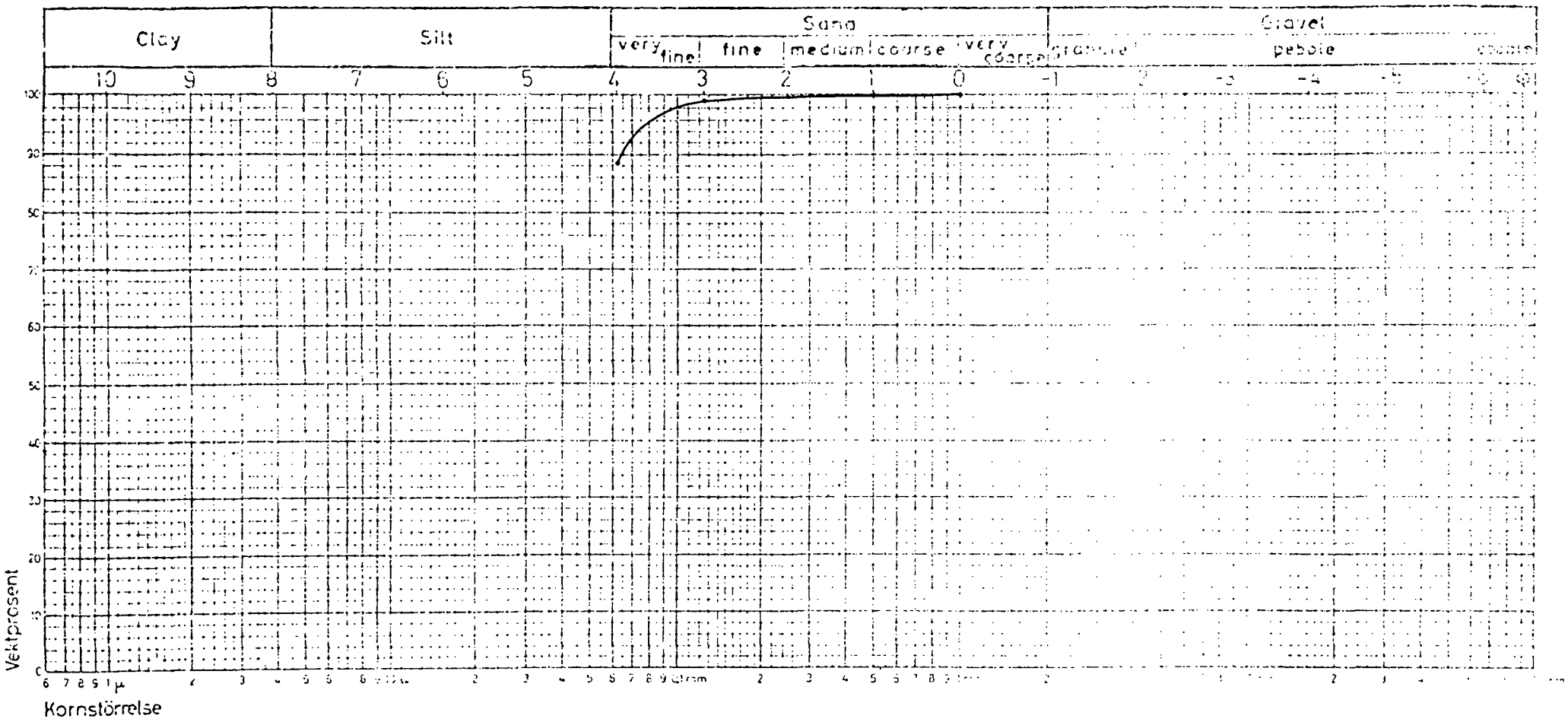
d_{95}

$$S_{folk} = \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,032 mm	Md	M	Sø	Sk	Merknader
	31/2-3	1519							

LOCATION SAMPLE No. TYPE OF SAMPLE Sand	SIEVE ANALYSIS	WELL 31/2-3 DEPTH 1521 DATE 23/5-80

SIZE CLASS	SIEVE MESH	OPENING	GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		2			0,3859	0,39	100
		1			0,0931	0,09	99,61
COARSE SAND							
		0.5			0,0684	0.07	99,52
MEDIUM SAND							
		0,25			0,3591	0,36	99.45
FINE SAND							
		0,125			15,1258	15,13	99,09
VERY FINE SAND							
		0,063			51,4810	51,51	83,96
CLAY + SILT		<63µ			32,4318	32,45	32,45
	RECEIVER				99,9451	100	0
	Fraction passed through 63µ sieve during wet sieving process (100-% sand fraction)						
CONTROL TOTAL							

REMARKS

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS
FILTER
NET = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 63µ sieve after wet sieving)

GROSS
FILTER
NET — % of insoluble

CALCULATING FACTOR

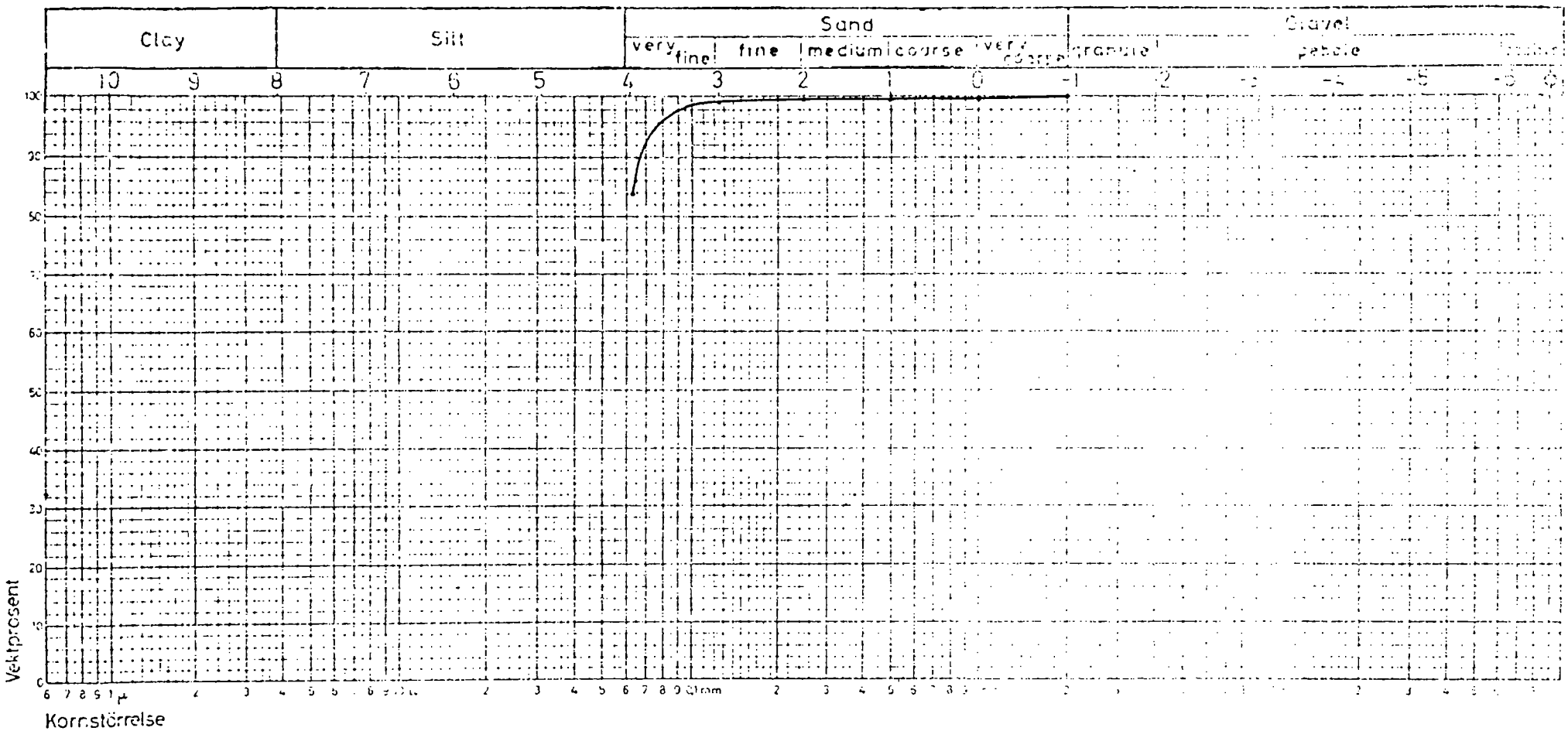
$f = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$S_{\phi} = \frac{d_{84}-d_{16}}{4} + \frac{d_{95}-d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31/2-3	1521							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1523 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING	FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
	mm			grams		
VERY COARSE SAND						
COARSE SAND						
	0.5			0,0445	0.04	100
MEDIUM SAND						
	0,25			0,6541	0,65	99,96
FINE SAND						
	0,125			23,7297	23,75	99,31
VERY FINE SAND						
	0,063			46,3960	46,43	75,56
CLAY + SILT	<63 µ			29,1077	29,13	29,13
	RECEIVER			99,9320	100	0
	Fraction passed through 63µ sieve during wet sieving process (100 - %sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 4 µm sieve after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{NET INSOLUBLE}} =$

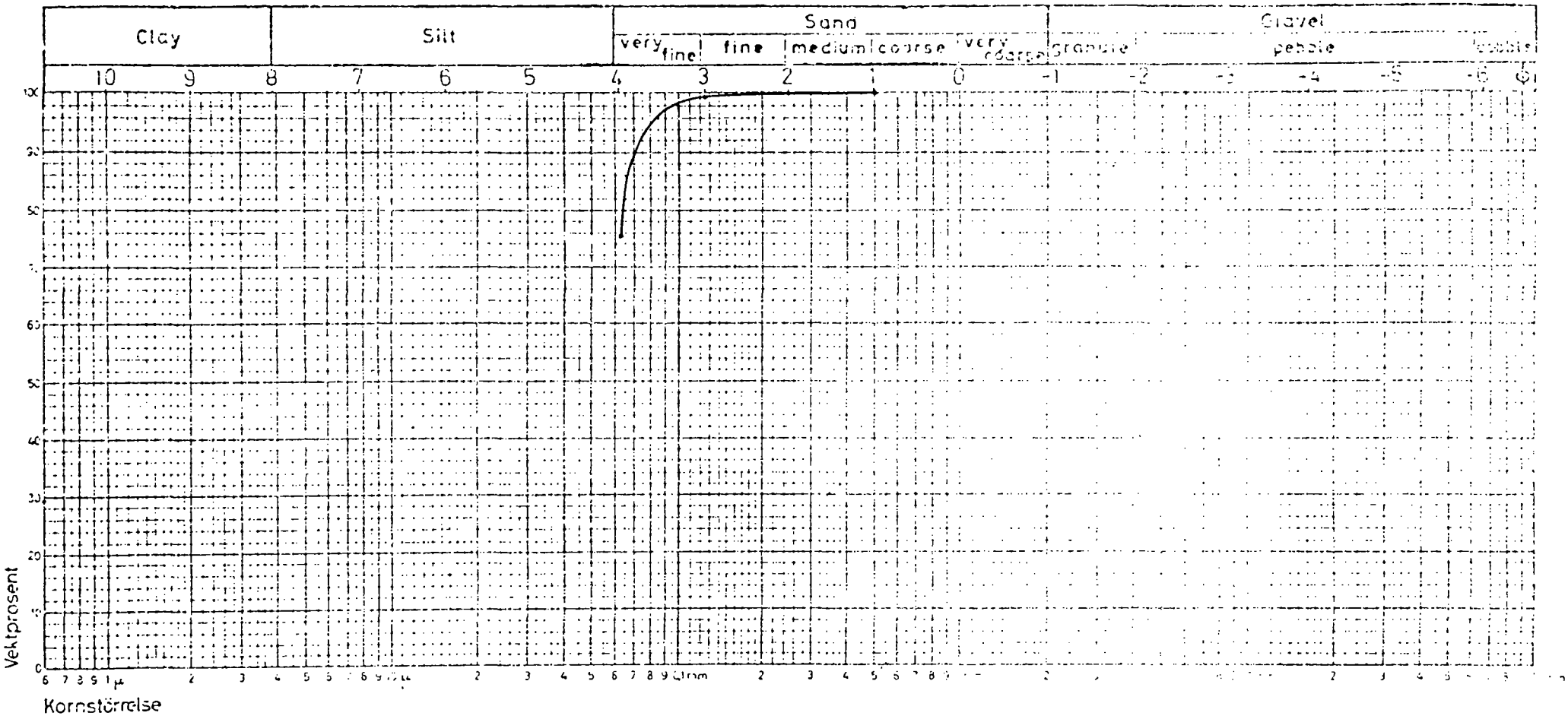
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi\,geom} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	Sc	Sk	Merknader
	31/2-3	1523							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1526 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING	FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
	mm			grams		
VERY COARSE SAND						
COARSE SAND						
	0,5			0,0281	0,03	100
MEDIUM SAND						
	0,25			0,1875	0,19	99,97
FINE SAND						
	0,125			14,8697	14,88	99,78
VERY FINE SAND						
	0,063			49,4778	49,52	84,90
CLAY + SILT	<63µ			35,3989	35,38	35,38
	RECEIVER			99,9120	100	0
	Fraction passed through 4 ASTM sieve during wet sieving process (100 - % sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g ≙ 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : ≙ 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(retained on 4 ASTM sieve after wet sieving)

GROSS
FILTER
NET % of insoluble

CALCULATING FACTOR

$$\text{Factor} = \frac{100}{\text{net insoluble}} =$$

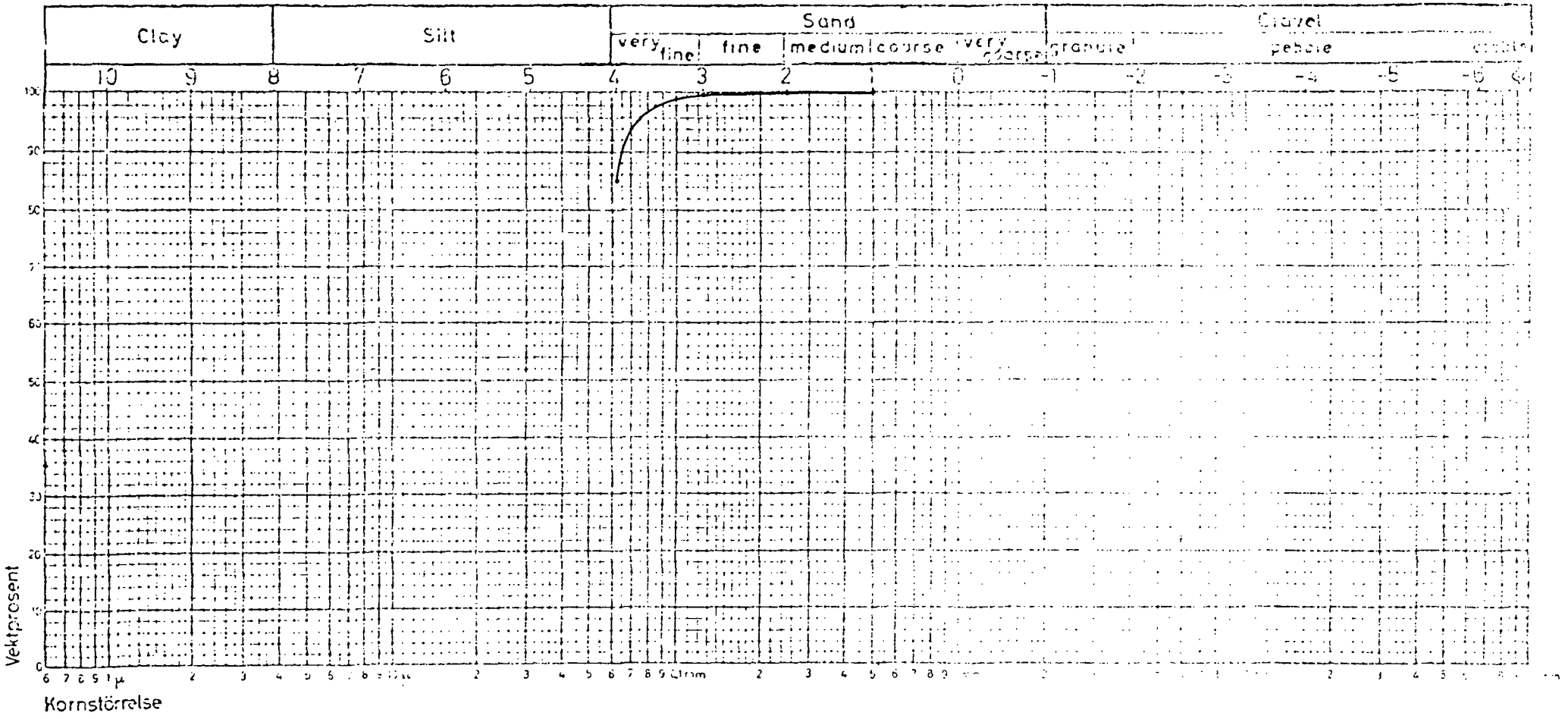
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi\omega} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6,6}$

4	2,7	2,0	1,4	1,2	1,1	1,0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	Sc	Sk	Merknader
	31/2-3	1526							

LOCATION

SAMPLE No.

TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3

DEPTH 1529 m

DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING mm	FRACTIONS RETAINED ON SIEVE: GROSS	BASIN	NET WT grams	IND.W%	CUM%
VERY COARSE SAND						
	1			0,0485	0,05	100
COARSE SAND						
	0,5			0,0704	0,07	99,95
MEDIUM SAND						
	0,25			1,122	1,12	99,88
FINE SAND						
	0,125			16,8221	16,83	98,76
VERY FINE SAND						
	0,063			46,8325	46,86	81,93
CLAY + SILT	<63µ			35,0520	35,07	35,07
	RECEIVER			99,9476	100	0
	Fraction passed through 63µ sieve during wet sieving process (100 - % sand fraction)					
CONTROL TOTAL						

ORIGINAL TOTAL WEIGHT

(dried sample)

GROSS

BASIN

NET 100,00 g = 100% sample

INSOLUBLES

(sample after chemical treatment)

GROSS :

FILTER

NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)

(retained on 63µ sieve after wet sieving)

GROSS

FILTER

NET % of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5

d_{16}

d_{50} = median diam.

d_{84}

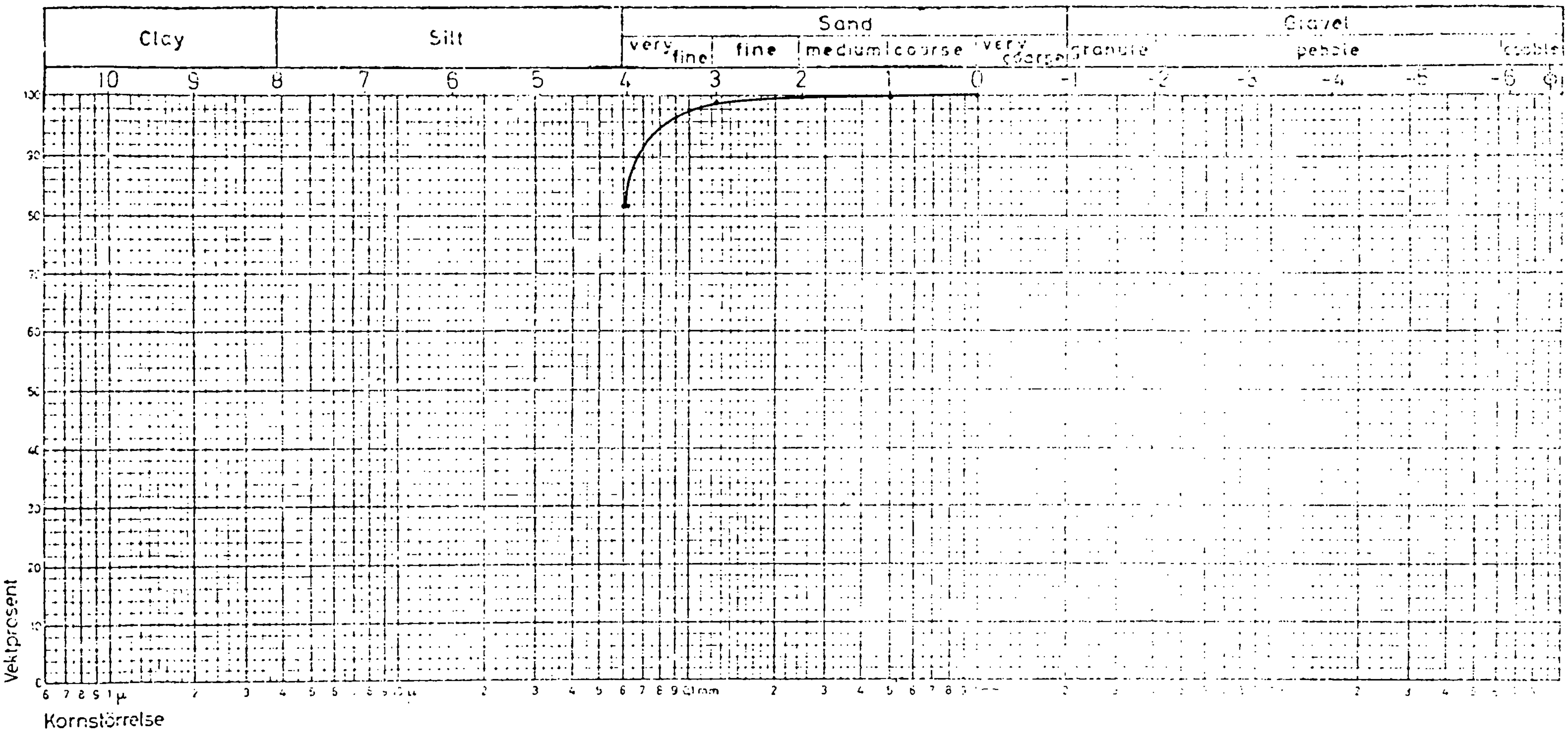
d_{95}

$\sigma_{\phi f w} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31 / 2 - 3	1529							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1574 –
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		1			0,6810	0,68	100
COARSE SAND							
		0.5			1,4794	1.48	99,32
MEDIUM SAND							
		0.25			4,2088	4.21	97.84
FINE SAND							
		0,125			25,3745	25,39	93,63
VERY FINE SAND							
		0,063			39,2497	39,27	68,24
CLAY + SILT		<63µ			28,9484	28,97	28,97
	RECEIVER				99,9418	100	0
	Fraction passed through 63µ sieve during wet sieving process (100 - % sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT

(Dried sample)

GROSS
BASIN
NET 100,00 g = 100% sample

INSOLUBLES

(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)

(retained on 63µ sieve after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$$f = \frac{100}{\text{net insoluble}} =$$

SAND PARAMETERS

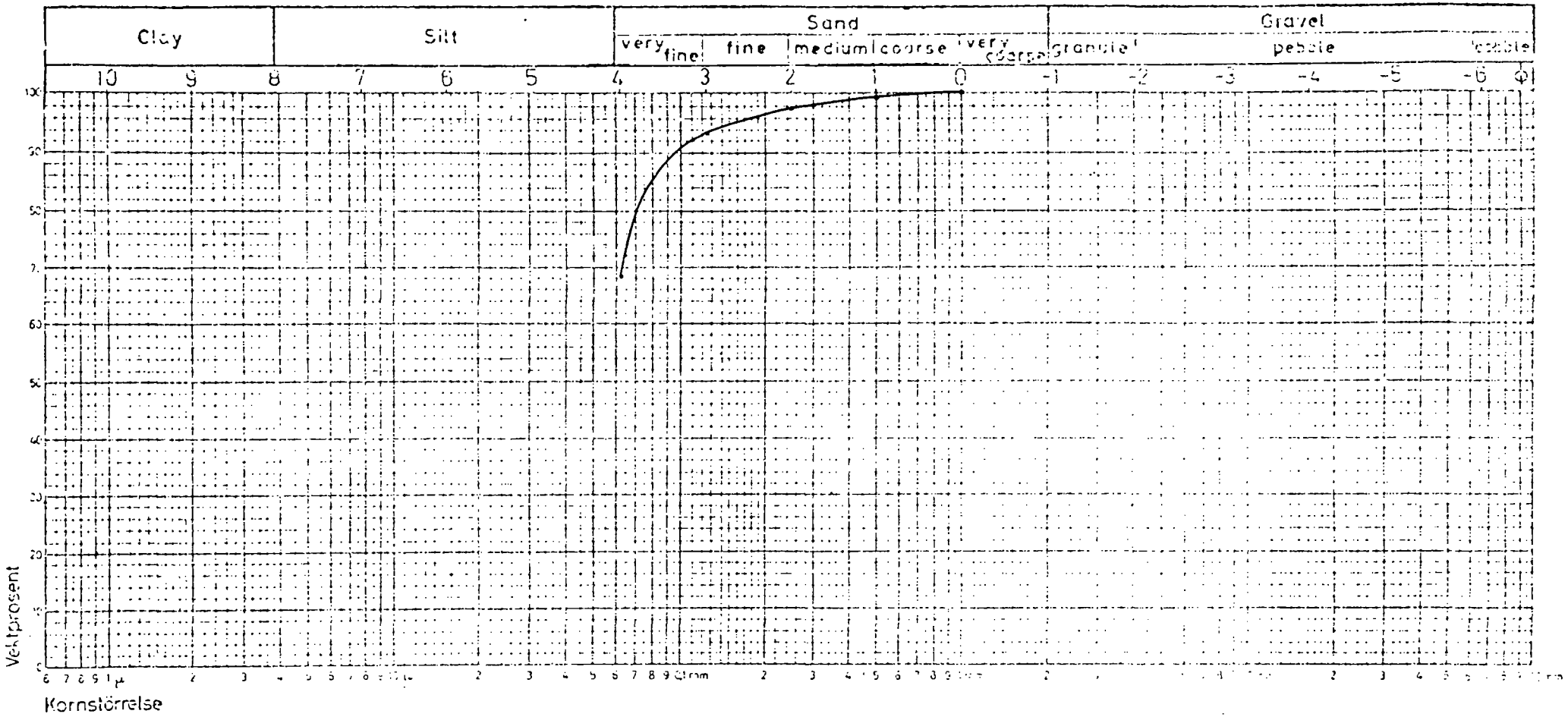
d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}

$$S_{folk} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	Sø	Sk	Merknader
	31/2 – 3	1574							

LOCATION

SAMPLE No.

TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3

DEPTH 1575.5 m

DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		2			0,4454	0,45	100
		1			6,4374	6,45	99,55
COARSE SAND							
		0,5			31,0330	31,07	93,10
MEDIUM SAND							
		0,25			10,6332	10,65	62,03
FINE SAND							
		0,125			10,5850	10,60	51,38
VERY FINE SAND							
		0,063			13,2438	13,26	40,78
CLAY + SILT		<63µ			27,4853	27,52	27,52
	RECEIVER				99,8631	100	0
	Fraction passed through 63µ sieve during wet sieving process (100 - %sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT

(dried sample)

GROSS

BASIN

NET 100.00 g ≡ 100% sands

INSOLUBLES

(sample after chemical treatment)

GROSS :

FILTER

NET : ≡ 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)

(calculated on 63µ sieved after wet sieving)

GROSS

FILTER

NET

% of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5

d_{16}

d_{50} = median diam.

d_{84}

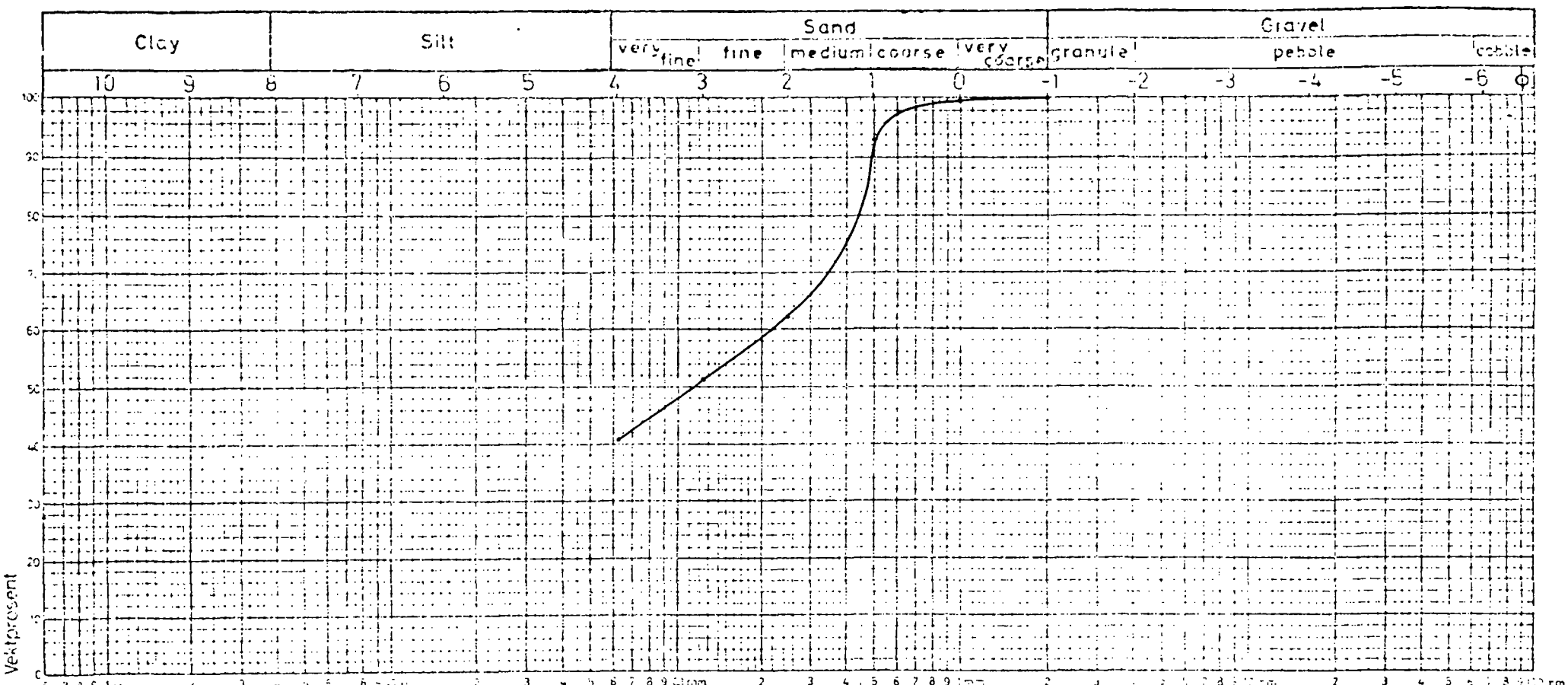
d_{95}

$\sigma_{\phi} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31/2-3	1575.5							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1577 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		1			0,0822	0,08	100
COARSE SAND							
		0,5			0,3442	0,34	99,92
MEDIUM SAND							
		0,25			0,6661	0,67	99,58
FINE SAND							
		0,125			8,9586	8,97	98,91
VERY FINE SAND							
		0,063			47,6797	47,72	89,94
CLAY + SILT		<63µ			42,1905	42,22	42,22
	RECOVER				99,9213	100	0
	Fraction passed through 63µ sieve during wet sieving process (100-%sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100,00 g ≡ 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : ≡ 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (= coarse silt)
(related to 63µ sieved after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

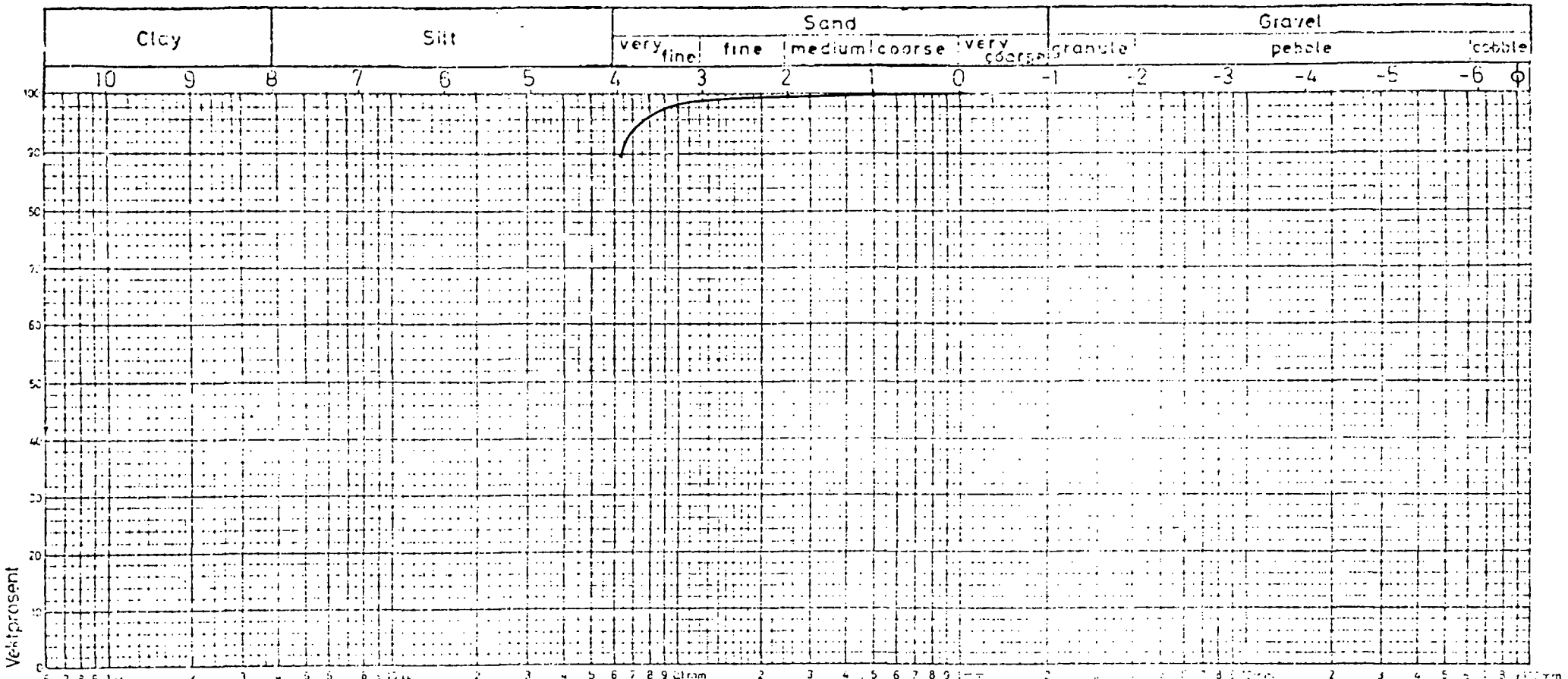
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi g \omega} = \frac{d_{84} - d_{16}}{4} \cdot \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	So	Sk	Merknader
	31 / 2 - 3	1577							

LOCATION
SAMPLE No.
TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3
DEPTH 1578.3 m
DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
		2			0,1431	0.14	100
		1			1,6032	1,61	99,86
COARSE SAND							
		0,5			2,4316	2,43	98,25
MEDIUM SAND							
		0,25			1,5900	1,59	95,82
FINE SAND							
		0,125			17,0233	17,05	94,23
VERY FINE SAND							
		0,063			45,3623	45,42	77,18
CLAY + SILT		<63µ			31,7212	31,76	31,76
	RECEIVER				99,8747	100	0
	Fraction passed through 63µ sieve during wet sieving process (100 - %sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT
(dried sample)

GROSS
BASIN
NET 100.00 g = 100% sample

INSOLUBLES
(sample after chemical treatment)

GROSS :
FILTER
NET : = 100% insoluble

SOLUBLES
Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)
(related to 63µ sieve after wet sieving)

GROSS
FILTER
NET

% of insoluble

CALCULATING FACTOR

$f = \frac{100}{\text{net insoluble}} =$

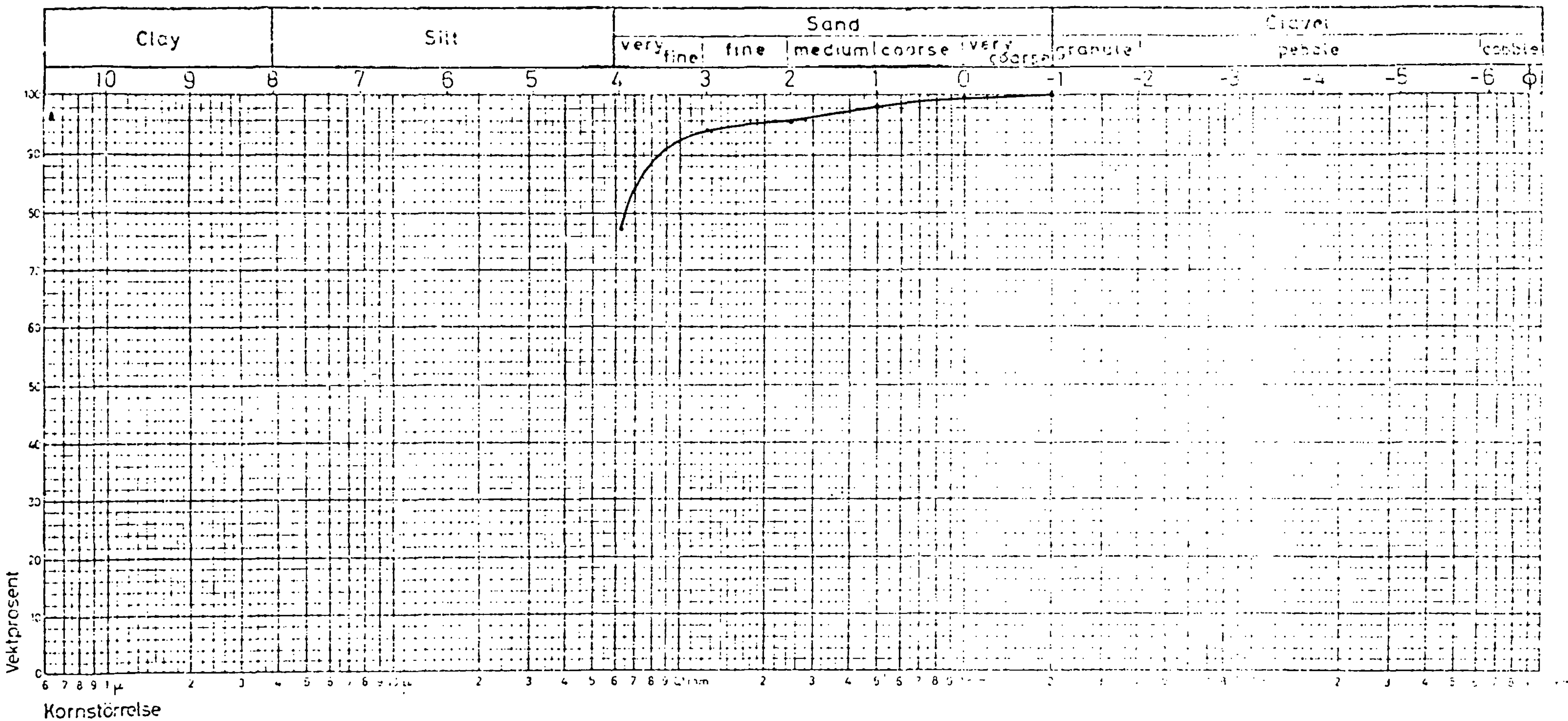
SAND PARAMETERS

d_5
d_{16}
d_{50} = median diam.
d_{84}
d_{95}
$\sigma_{\phi} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0,002 mm	Md	M	So	Sk	Merknader
	31 / 2 - 3	1578.3							

LOCATION

SAMPLE No.

TYPE OF SAMPLE Sand

SIEVE ANALYSIS

WELL 31/2-3

DEPTH 1581.3 m

DATE 23/5-80

SIZE CLASS	SIEVE MESH OPENING		FRACTIONS RETAINED ON SIEVE				
			GROSS	BASIN	NET WT	INDIV%	CUM%
		mm			grams		
VERY COARSE SAND							
COARSE SAND							
		0,5			0,0938	0,09	100
MEDIUM SAND							
		0,25			17,2183	17,24	99,91
FINE SAND							
		0,125			56,9303	56,98	82,67
VERY FINE SAND							
		0,063			14,5332	14,55	25,69
CLAY + SILT		<63μ			11,1336	11,14	11,14
	RECEIVER				99,9092	100	0
	Fraction passed through 63μ sieve during wet sieving process (100 - %sand fraction)						
CONTROL TOTAL							

ORIGINAL TOTAL WEIGHT

(dried sample)

GROSS

BASIN

NET 100.00 g = 100% sample

INSOLUBLES

(sample after chemical treatment)

GROSS :

FILTER

NET : = 100% insoluble

SOLUBLES

Percentage of total sample dissolved after H_2O_2 and HCl treatment

SAND FRACTION (+ coarse silt)

(retained on 63μ sieve after wet sieving)

GROSS

FILTER

NET

% of insoluble

CALCULATING FACTOR

$\phi = \frac{100}{\text{net insoluble}} =$

SAND PARAMETERS

d_5

d_{16}

d_{50} = median diam.

d_{84}

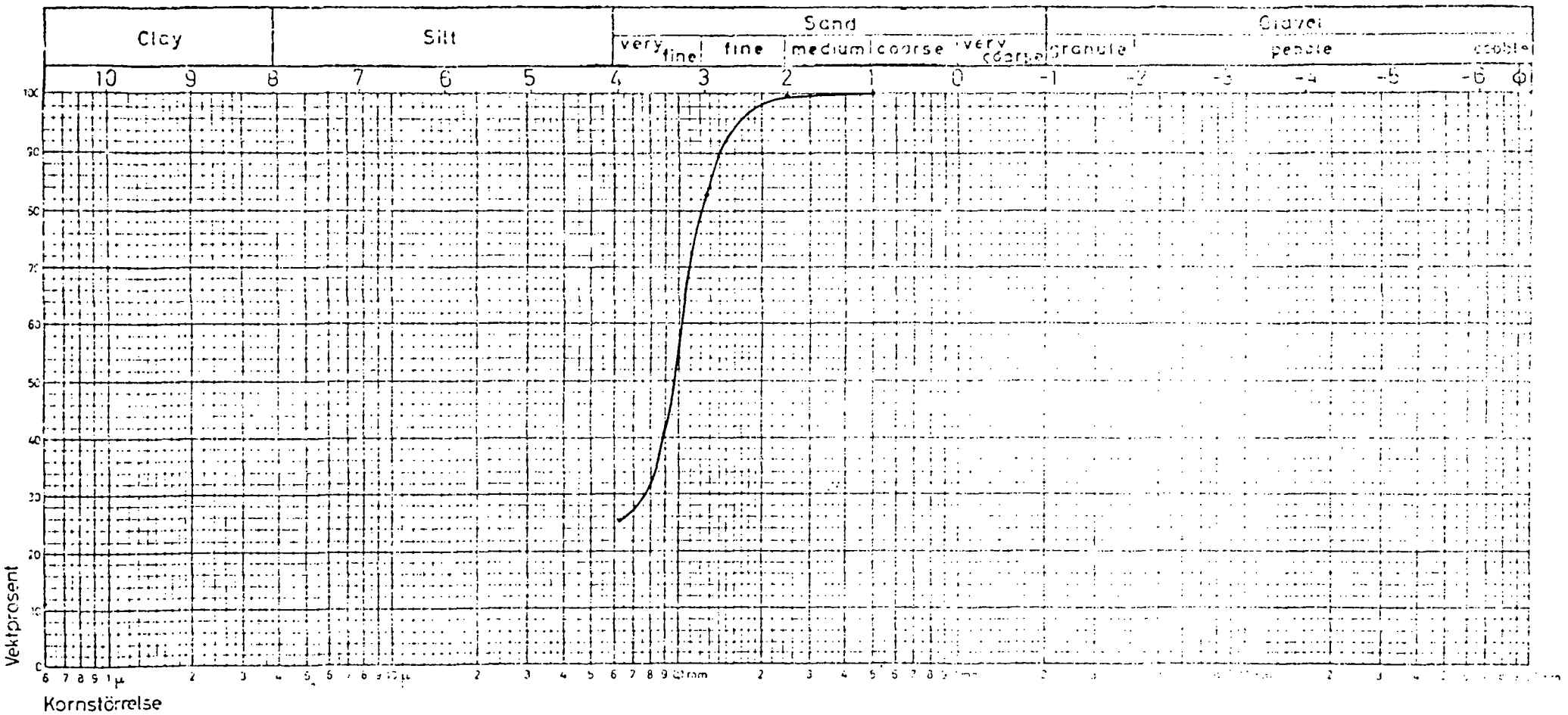
d_{95}

$\sigma_{\phi\omega} = \frac{d_{84} - d_{16}}{4} + \frac{d_{95} - d_5}{6.6}$

4	2.7	2.0	1.4	1.2	1.1	1.0
extra poor	very poor	poor	moderate	good	very good	extra good

REMARKS

Kornfordelingskurver



Prøve nr	Sted	Dyp	>2 mm	<0.002 mm	Md	M	So	Sk	Merknader
	31/2-3	1581.3							