

NORSK HYDRO a.s

WELL NO:

3 0 / 7 - 2

PETROLEUM DIVISION

CORE REPORT

CORE NO'S

1
(SHEET 1)

AREA: NORWEGIAN NORTH SEA

WELL RKB: 22.9 m

INTERVAL: 1753m - 1765.2m

CUT: 12,25

RECOVERY: 94.4%
(11.5 m)

SCALE: 1:50 (1cm = 05 m)

GEOLOGIST: FELLOWES
LEIVESTAD

DATE: 27.9.75



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS (m)	LITHOLOGICAL DESCRIPTIONS	SHOWS
			1753.0		
1754		M . . . M . . M . . M . . M . . M . . M . . M . .	1753.6 1754.1	Intbd <u>Sst</u> , mic, gy, f, ang, m-crs, subrdg fm, poor srt, abd <u>Mic</u> + <u>Sh</u> lt gy, fm, subfiss, wxy <u>Sh</u> a/a grd to <u>Sst</u> mic a/a. <u>Sst</u> lt gy f ang m-crs ang-sub rdd, hd, abd <u>Musc</u> , scaft basic minerals: olivine, hornblende: <u>poorly</u> srt.	No oil stain. Scat strong yel flu on crs grn, no vis cut. No flu from arg material Patchy oil stain incrs gm, fair yel flu, no vis cut strong yel flu cut.
1755		M . . . M . . M . . M . . M . . M . .	1755.0 1755.3	<u>Sst</u> dk gy abd arg material, abd <u>Musc</u> , scat Ligh: (rm) (srt). <u>Sd</u> <u>unconsol</u> , lt gy, cr Qtz, m, s ubrdg, occf, sub ang, occ (fm) scat <u>Musc</u> (srt.)	a/a a/a
1756		M . . . M . . M . . M . . M . . M . .	1757.5	a/a, m-crs, more rdd.	Patchy oil stain, pale wh-yel flu, no vis cut, inst streaming strong pale yel flu cut.
1758		M . . . M . . M . . M . . M . . M . .	1758.4 1758.9	<u>Sd</u> , patchy brn (oil stain) f-m subrdg, scat <u>Musc</u> <u>Sst</u> mic dk gy rr m-crs Qtz (hd), fri abd <u>Musc</u> abd arg material and: <u>Sd</u> brn f-m subang subrdg rr scat <u>Musc</u>	Patch oil stain, strong yel flu, inst streaming dk brn cut, yel flu cut. No flu from arg material Shows on <u>Sd</u> above.
1760		M . . . M . . M . . M . . M . . M . .	1760.0 1760.75	<u>Sd</u> <u>unconsol</u> brn f-m, subang-subrdg, abd dk minerals, scat <u>Musc</u> , moderately srt. <u>Sst</u> dk gy arg (fm) fri abd <u>Musc</u> + <u>Bi ot</u> (srt))	Patchy hearily oil stain bright yel-wh flu, inst streaming dk brn vis cut, wh flu cut. Patchy stain in crs grn, a/a
1761		M . . . M . . M . . M . . M . . M . .	1761.0 1761.75	<u>Sd</u> , <u>unconsol</u> a/a <u>Sd</u> <u>unconsol</u> lt brn, m, subrdg, occ f, subang, rr crs-crs, rdd, clean, srt.	Oil saturated, a/a Oil sat strong strong light oil odour, strong bright yel flu inst streaming brn, vis cut, strong bright yel flu cut.
1763		M . . . M . . M . . M . . M . . M . .			

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CORE REPORT

CORE NO'S

1

(SHEET 2)

AREA: CONTINUED FROM SHEET 1

WELL RKB:

INTERVAL:

SCALE: 1: 50 (1cm = 0,5m)

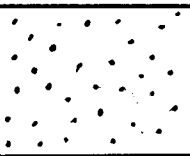
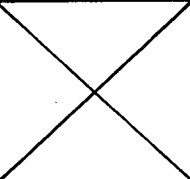
GEOLOGIST:

CUT:

RECOVERY:

DATE:



DEPTH SCALE	RE- COVERY	LITHOLOGICAL COLUMN	DEPTHS (m)	LITHOLOGICAL DESCRIPTIONS	SHOWS
1764			1764	<u>Sd</u> , v uncons, a.a.	A.a.
1765			1765.2	NO RECOVERY	

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NORSK HYDRO a.s

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CORE REPORT

CORE NO'S
2
(SHEET 1)

AREA: NORWEGIAN NORTH SEA

WELL RKB: 22.9m

INTERVAL: 1765.2 - 1775 m CUT: 1765.2 - 1780m RECOVERY: 100%

SCALE: 1:50 (1cm = 0.5m) (15.0m)

GEOLOGIST: FELLOWES
LEIVESTAD

DATE: 28.9.75.



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS (m)	LITHOLOGICAL DESCRIPTIONS	SHOWS	
1766		[Dotted lithological column]	1765.2	<u>Sd, unconsol</u> , lt brn (oil stain), mostly m, subrnd tr, <u>Musc</u> , mod-poor srted.	Very strong lt. oil odour heavily oil stain, bright yel-wht flu, instant streaming, vis cut dk brn yel-wht flu cut.	
1767						
1768						
1769						
1770		[Lithological column with 'M' symbols]	1769.5	<u>Sh</u> dk gy firm-hd, subfis - fis abn <u>Musc</u> , tr <u>Biot</u> , tr <u>Lign</u> , and mica <u>Sltst</u> , dk gy firm occ m-crs Qtz, abn <u>Musc</u> abn arg mat.	No shows	
1771		[Dotted lithological column]	1771.0	<u>Sd, unconsol</u> , lt brn, (oil stain), mostly m, occ crs, subrnd, arg at top and base, w srted.	As in <u>Sd</u> above.	
1772		[Dotted lithological column]	1772.0	Mica <u>Sltst</u> , dk gy firm occ m-crs abn <u>Musc</u> , tr <u>Biot</u> , occ subtis	No shows	
1773		[Dotted lithological column]	1772.5	<u>Sd unconsol</u> , dk brn (oil saturated) rare scat <u>Musc</u> increasing at base, mod-w srted poor at base.	As in <u>Sd</u> above.	
1774		[Dotted lithological column]				
1775		[Dotted lithological column]				

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE REPORT

CORE NO'S

2
(SHEET 2)

AREA: CONTINUED FROM SHEET 1

WELL RKB:

INTERVAL:

SCALE: 1:50 (1cm = 0.5m)

GEOLOGIST:

CUT:

RECOVERY:

DATE:



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS (m)	LITHOLOGICAL DESCRIPTIONS	SHOWS
1776				<u>Sd</u> , a.a.	a.a.
1777			1776.5 1777.0	Mica Siltst a.a.	No shows
1778				<u>Sd, unconsol</u> lt brn (oil saturated) mostly m-crs scat <u>Musc</u> poor-mod srted.	As in <u>Sd</u> above
1779					
1780			1780.2		

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

3

SHEET * 1

CORE REPORT

AREA: Norwegian North Sea

WELL RKB: 22,9 m

INTERVAL: 1780,2 m - 1792,4 m CUT: 12,2 m RECOVERY: 100%

SCALE: 1:50 (1 cm = 0,5 m)

GEOLOGIST: FELLOWES
LEIVESTAD
RYDBERG

DATE: 29.9.75



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1781		M	1780,2	<u>Sd</u> , uncons, clr qtz, dk yelsh brn (oil-stained), m grnd grdg into f, subrnd, fairly well srted, tr musc, tr hd blk mineral.	Uniform, strong, whsh yel fluo yelding an instant streaming, stro yelsh wh fluo cut. Uni form heavy tan oil staining w/ amber vis cut. Saturated w/ oil.
1782		M		V sl increase in grainsize downwards.	Fluo a/a but patchy.
1783		M	1782,6	<u>Sd</u> , mainly a/a but loc vf grnd and more mic.	Patchy, fair, whsh yel fluo yelding an instant, streaming, strong yelsh wh fluo cut.
1784		M	1783,15	<u>Sd</u> , uncons, clr qtz, olv gry, m grnd grdg into f w/ tr <u>Slt</u> , m-poorly srted, v muscovitic, tr hd blk min. V sl tr <u>Sh</u> , dk gry.	No fluo - no stain.
1785		M			No fluo - no stain.
1786		M	1786,0	<u>Sd</u> , a/a w/ tr biotite.	Patchy, fair, yel fluo yelding an instant, strong/ fa yelsh wh fluo cut. No vis stain or vis cut. Only v locally sl tr of yel fluo.
1787		M	1786,8	<u>Sd</u> , uncons, clr qtz, dk yelsh brn (oil-stnd), m-f grnd, ang-subrnd, fairly well srted, tr musc, tr hd blk min.	Patchy, fair, yel fluo yelding an instant, strong yelsh wh fluo cut. Patch tan oil stn w/ pale straw vis cut
1788		M	1787,7	<u>Sd</u> , w/ tr of <u>Slt</u> as in intrval 1783,15 - 1786,0 m.	Only v locally patchy y fluo yelding an instant fair yelsh wh fluo cut. No vis cut or vis stain.
1789		M	1788,7	<u>Sd</u> , uncons, clr qtz, dk gelsh brn (oil-stained), m-f, loc vf grnd, subrnd-sub-ang, fairly well srted, sl tr mica, sl tr dk hd min.	Uniform, strong, yel fluo yelding an instant, stron wh/yelsh wh fluo cut. Uniform tan oil staining, dk amber vis cut. Saturated w/ oil.
1790					

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CORE REPORT

CORE NO'S 3

SHEET * 1

WELL NO.™

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NORSK HYDRO a.s

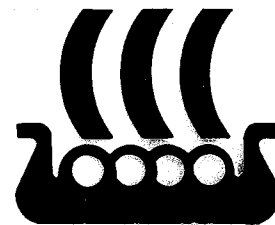
PETROLEUM DIVISION

CORE NO'S

3

SHEET * 2

CORE REPORT



AREA: CONTINUED FROM SHEET *1

WELL RKB:

INTERVAL:

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST:

CUT:

RECOVERY:

DATE:

DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
<p>1791</p> <p>1792</p>		<p>M</p> <p>M</p> <p>M</p>	<p>1792,4</p>	<p>A/a</p>	<p>A/a</p>

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CORE REPORT

CORE NO'S 3

SHEET * 2

WELL NO. *

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

4

SHEET * 1

CORE REPORT

AREA: Norwegian North Sea

WELL RKB: 22,9

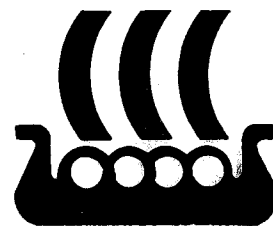
INTERVAL: 1792,4-1802,5

CUT: 1792,4-1800,6 RECOVERY: 81,5 %
(8,2m)

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST: FELLOWES
LEIVESTAD
RYDBERG

DATE: 30.9.75



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1793		M	1792,4	Sd, uncons, dk yelsh brn (oil stained), m grnd loc grdg into f grnd, subang-subrnd, micaceous (muse), well srted, tr hd blk min (hornblend?).	Uniform/patchy, strong, whsh yel fluo yelding an instant streaming wh/blsh wh cut fluo. Uniform/patch tan oil staining w/ dk amber vis cut.
1794		M	1793,5	Sd, a/a but m gry. Poss v sl increase in grainsize.	No stain - no fluo.
1794		M	1793,8	Sd, as 1792,4-1793,5m but locally sl more finegrained.	Show as 1792,4-1793,5m
1795		M	1795,4		Patchy, fair yel fluo yelding an instant wh cut fluo. Patchy tan oil stain w/ pale straw cut.
1796		M	1795,4	Sd, as 1793,5-1793,8m.	Only v sl tr of yel patch fluo.
1797		M	1796,6	Sd, as 1792,4-1793,5m.	Patchy, fair yel fluo yelding an instant wh cut fluo. Tan straw No stain - no fluo.
1797		M	1796,8	Sd, as 1793,5-1793,8m.	
1798		M	1797,75	Sd, as 1793,5-1793,8m w/ laminae of Sh, dk gry, fiss, well ind, tr pyr.	No stain - no fluo.
1798		M	1798,0	Sd, as 1792,4-1793,5m.	Show as 1792,4-1793,5m but straw vis cut.
1799		M	1798,25	Sd, as 1793,5-1793,8m interlaminated w/ Sh, dk gry, subfiss, m well ind, v slty, v mic	No stain - No fluo.
1800		M	1799,25	Sd, as 1793,5-1793,8m.	No stain - no fluo.
1801		No Recovery	1800,6		
1802					

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CORE REPORT

CORE NO'S 4 SHEET * 1

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

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SHEET * 2

CORE REPORT

AREA: CONTINUED FROM SHEET 1

WELL RKB:

INTERVAL:

CUT:

RECOVERY:

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST:

DATE:



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1802		No Recovery	1802,5		

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CORE REPORT

CORE NO'S 4 SHEET *

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CORE NO'S

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SHEET # 1

CORE REPORT

AREA: Norwegian North Sea

WELL RKB: 22,9 m

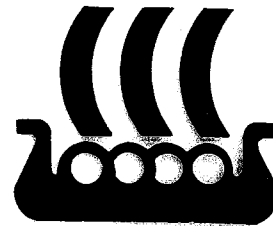
INTERVAL: 1802,5 - 1816,2 m.

CUT: 1802,5 - 1814,1 RECOVERY: 84,4 %
(11,6 m)

SCALE: 1:50 (1 cm = 0,5 m)

GEOLOGIST: FELLOWES
LEIVESTAD
RYDBERG

DATE:



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1803			1802,5	Interlaminated <u>Sst</u> , grey, f-wf qrdg into <u>Sst</u> , m fld, ang-subrnd, and <u>Sh</u> , grey-dk grey, smooth, mica, shly.	
			1803,4 1803,5	<u>Sh</u> , clean, dk grey, smooth, mica. As 1802,5-1803,4 m.	
1804			1804,3	<u>Sst</u> , clr qtz, v fbl, f-wf, m srted, sl arg, v poorly cons.	Patchy yel strong fluo yielding an instant streaming blk wh cut fluo. Patchy stain.
1805			1804,9 1805,2	<u>Sst</u> , clr qtz, dk yelsh brn (oil stained), f-m, rnd-subrnd, w srted, (mic)	Uniform, yel, fair fluo. Uniform tan stain. Saturated.
1806				<u>Sst</u> , clr qtz, dk yelsh brn (oil stained), f-m, rnd-subrnd, well sorted, sl mic, v poorly consolidated.	Uniform yel, fair fluo yielding an instant, strong streaming blk wh cut fluo. Uniform tan oil staining. Amber-dk ambr vis cut. Saturated.
1807			1807,0	<u>Sd</u> , uncons, clr qtz, dk yelsh brn (oil stain), f-m, rnd-subang, well sorted, (mic).	Show a/a
1808					A/a
1809					A/a
1810					A/a
1811					A/a
1812					A/a

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CORE REPORT

CORE NO'S 5

WELL NO.

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NORSK HYDRO a.s

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CORE NO'S

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SHEET * 2

CORE REPORT

AREA: CONTINUED FROM SHEET * 1.

WELL RKB:

INTERVAL:

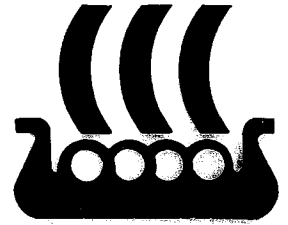
CUT:

RECOVERY:

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST:

DATE:



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1813		M		A/a	A/a
1814		M	1814,1	A/a	A/a
1815		No Recovery		Tr sh, dk grey, mic.	A/a
1816			1816,2		

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CORE REPORT

CORE NO'S 5 SHEET * 2

WELL NO. *

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

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SHEET #3

CORE REPORT

AREA: Norwegian North Sea

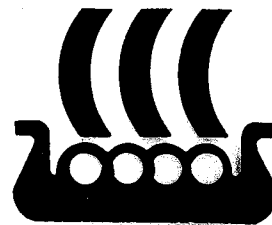
WELL RKB: 22.9 m

INTERVAL: 1814.1 - 1816.2 m CUT: 2.1 m RECOVERY: 100%

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST: *Ryddeberg
Kihle*

DATE: 1.10.75



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1814.5			1814.1	<u>Cly</u> , green gy, sticky.	No fluo
1815			1814.6	<u>Sd</u> , uncons, chr, qtz, dk yelch brn (oil slud), m-f, w silt, subang-subund, (mica)	Uniform fair/yel fluo, yielding an instant w/ streaming cut fluo. Uni form oil stain. It and vis cut.
			1815.25		No stain
			1815.4	<u>Cly</u> , A/a	
1816			1816.2	<u>Sd</u> , A/a.	Show %
1817					

Remarks:
When coring co. no. 6 the unrecovered part of co. no 5 was picked up in the core-barrel.
The recovery of the whole core no 5 is thus 100%.

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CORE REPORT

CORE NO'S 5 SHEET #3.

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

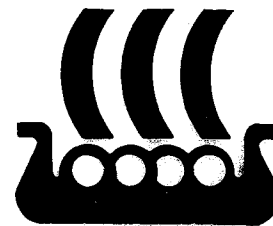
6

SHEET * 1

CORE REPORT

AREA: Norwegian North Sea.
 WELL RKB: 22.9 m
 INTERVAL: 1819 - 1821.7 m CUT: 2.7 m RECOVERY: 100%
 SCALE: 1:50 (1 cm = 0.5 m)
 GEOLOGIST: Rydheng
 Kihle

DATE: 1.10.75



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
			1819.1	<u>Sd</u> , uncons, dk yelsh loam (oil stained), m-f, w sst, subang - subund, (mica).	Uniform, fair yet fluc, yielding as instant w/ streaming cut fluc. Uniform oil staining w/light amber air cut.
1820				<u>Sd</u> , uncons, clr. qtz, m qtz, m-f, w sst, subang - subund, v sl mica.	No stain - no fluc.
1821					
1822			1821.7		
				<p><u>Remarks</u> A depth correction of <u>2.8m</u> was made before this core was cut.</p>	

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CORE REPORT

CORE NO'S 6 SHEET * 1.

WELL NO. *

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

7

CORE REPORT

AREA: Norwegian North Sea

WELL RKB: 22,9m

INTERVAL: 1970-1980m.

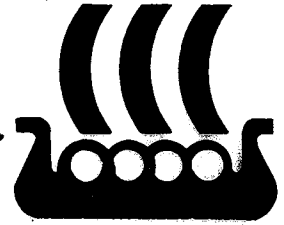
CUT: 1970,0-
1979,02
(9,02)

RECOVERY: 90,2%

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST: Kihle
Rydberg

DATE: 4.10.75



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1970		M.		<u>Sst</u> , olv gy, m-f, ang-subang, well srt'd, frbl, v poorly cons, sl calc, good vis por.	Rare small spots of dil yel fluo
1971			1971,25	<u>Sh</u> , olv blk, splintery, subfis, clean.	Up cut fluo. Fluo will not dis appear w/ HCl so prob not mineral fluo
1972			1971,80		
			1972,10	<u>Sd</u> , olv gy, f, well srt'd, ang-subang.	No fluo - no stain.
			1972,25	A/a + <u>Sh</u> , m dk gy, sft, (mic).	
			1972,75	<u>Sh</u> , dk gy, sft, subfis, splintery, (pyr).	
1973				<u>Sd</u> a/a.	No fluo - no stain.
			1973,35		
		M.		<u>Sst</u> , olv gy, m-f, ang-subrnd, p cons, well srt'd, good vis por.	
1974			1974,10	<u>Slt</u> /vf <u>Sd</u> , m gy, v mic (biotite), v arg.	No fluo - no stain.
			1974,65	Irregular winding inter laminations between <u>Sst</u> , m-f, well srt'd, ang-subang and <u>Sh</u> , grnsh gy, sft, subfiss.	No fluo - no stain.
1975			1975,10	<u>Sh</u> , gry, pyr, firm, slty	
			1975,60	<u>Sd</u> , brnsh olv gy (oil stained), f-m, w srt'd, r-subrnd	
			1975,70	<u>Sh</u> , olv blk, splintery, fis, clean, (mic)	
1976			1975,90	Oil stained <u>Sd</u> a/a.	1975,6-1975,7m and 1975,9-1976,15m: Uniform, strong, yel fluo, yielding at instant strong, blsh wh, cut fluo. L amber vis cut. Uniform amber oil-staining.
			1976,15	<u>Sst</u> , m-f, subrnd-subang, m cons, (calc)	
			1976,60		
1977				<u>Sst</u> , v hd, l gry, f-vf, loc m, subang subrnd, m well srt'd, v sl calc, very well cnt'd w/ silic, no vis por.	1976,60-1979,02m: Very weak patchy dull yel fluo yielding a very slow weak whitish cut fluo. No vis stain.
1978					
1979		No Recovery	1979,02		

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CORE REPORT

CORE NO'S 7

WELL NO. *

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

8

SHEET * 1

CORE REPORT

AREA: Norwegian North Sea

WELL RKB: 22,9

INTERVAL: 1981,7-2000,0

CUT: 5,18 m

RECOVERY: 30,0%

SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST: Kihle

DATE: 5.10.75

Rydberg



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
				Correction: No fractures in Breccia at 1985,90-1986,55m as drawn in lith column.	
1982		No Recovery	1981,7	Remarks: ① The No Recovery zones interpreted from R.O.P. ② Very strong drilling brake @ 1989,0m. ③ Lowermost 1,17 m of core was taken out of barrel on drill floor. After 10 min of hammering on barrel without more return, decision to lay down barrel on catwalk and pump out. Barrel was raised 1m above drill floor and suddenly the hole rest of the core (4,01m) fell out in a mess	Prob the fitting together of the core pieces has been successful.
1983			1983,7		
1984			1983,7	Sst, l olv gy, m-f, rnd-subrnd, sft-m hd, (mica), m well cemented, w/ calc/silic cmt.	No fluo - no stain.
1985			1985,6	Sst, l gy, f, s'ang-s'rnd, v hd, (mica), cmt a/a	
1986			1985,8 1985,9	Sst, olv gy, sft, subfiss. Breccia, v hd. Sst a/a as matrix. Irregular lumps and frags (up to 3-4cm) of Sh, olv blk and Lst, v l gry, dense, v hd.	
			1986,55	Lst, v hd, v l gry, m-f	Frequent fissures have a film of sticky brnsh oil. Uniform strong yel fluo. Inst, wh cut f No fluo in Sst.
1987			1987,0	Sst, l gy, v hd, m-f, poor vis por.	Show a/a
			1987,25	Breccia + Lst a/a	
		No Recovery	1987,50		
1988			1988,00	Sh, olv gy + Sst, dk gy, f, s'a, w srtid, hd.	In Sst, patchy fair fluo yielding an instant strong wh cut fluo. L brn stain
			1988,25	Breccia a/a, v hd.	Show as in breccia above
1989			1989,0	Sd, clr qtz, l brnsh, (oil stained), f-m, m well srtid,	Uniform, strong, yel fluo yielding an instant strong yellow white cut fluo. L. amber staining.
		No Recovery	1989,17		
1990					
1991					

WELL 30/7-2

CORE REPORT

CORE NO'S 8 SHEET * 1

WELL NO

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NORSK HYDRO a.s

PETROLEUM DIVISION

CORE NO'S

8

SHEET * 2

CORE REPORT

AREA: CONTINUED FROM SHEET * 1

WELL RKB:

INTERVAL:

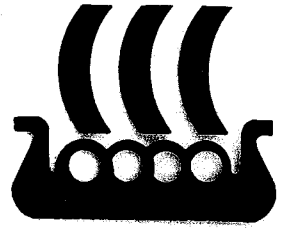
SCALE: 1:50 (1cm = 0,5m)

GEOLOGIST:

CUT:

RECOVERY:

DATE:



DEPTH SCALE	RECOVERY	LITHOLOGICAL COLUMN	DEPTHS	LITHOLOGICAL DESCRIPTIONS	SHOWS
1991		No Recovery			
1992					
1993					
1994					
1995					
1996					
1997					
1998					
1999					
2000				2000	

WELL 30/7-2

CORE REPORT

CORE NO'S 8 SHEET * 2