

Denne rapport
tilhører



L&U DOK.SENTER

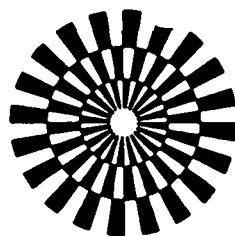
L.NR. 12884320116

KODE Well 31/3-2 nr.17

Returneres etter bruk

NORSK HYDRO A/S
CORE GAMMA SURFACE LOG
AND
CORE GAMMA SPEC.LOG

WELL: 31/3-2
CORE: 1 - 5



GECO
GEOPHYSICAL COMPANY
OF NORWAY A/S

SHS1

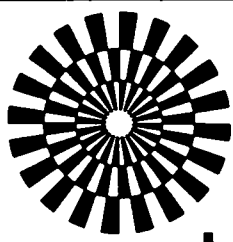
P5.13.01-01

31/3-2



NORSK HYDRO A/S
CORE GAMMA SURFACE LOG
AND
CORE GAMMA SPEC.LOG

WELL: 31/3-2
CORE: 1 - 5



GECO

laboratory

COMPANY HYDRO FIELD 31/3 FILE _____
 WELL 31/3-2 COUNTY _____ DATE MAY 1984
 LOCATION _____ STATE NORWAY ELEV. _____

CORE GRAPH

These analyses, opinions or interpretations are based on observations and material supplied by the client to whom, and for whose exclusive and confidential use, this report is made. The interpretations or opinions expressed represent the best judgment of Geco laboratories and its officers and employees.

VERTICAL SCALE : 1 : 200

CORE NO.	CORE - GAMMA SURFACE - LOG (PATENT APPLIED FOR)	DEPTH METER	CORE - GAMMA SPEC. - LOG	CORE - GAMMA SPEC. - LOG	CORE - GAMMA SPEC. - LOG
	GAMMA RAY RADIATION INCREASE → VOLTAGE INTEGRATING TIME COUNTS PER MINUTE		POTASSIUM	URANIUM	THORIUM
		1565.00			
1		1568.00			
		1571.00			
		1574.00			
		1577.00			
		1581.00			
2		1584.00			
		1587.00			
		1590.00			
		1593.00			
		1593.00			
3		1596.00			
		1599.00			
		1602.00			
		1605.00			
		1608.00			
	LOGGED INTERVAL:				
	CORE NO. 1:				
	1565.00 - 1575.50				
	CORE NO. 2:				
	1581.00 - 1590.70				
	CORE NO. 3:				
	1593.00 - 1606.25				

