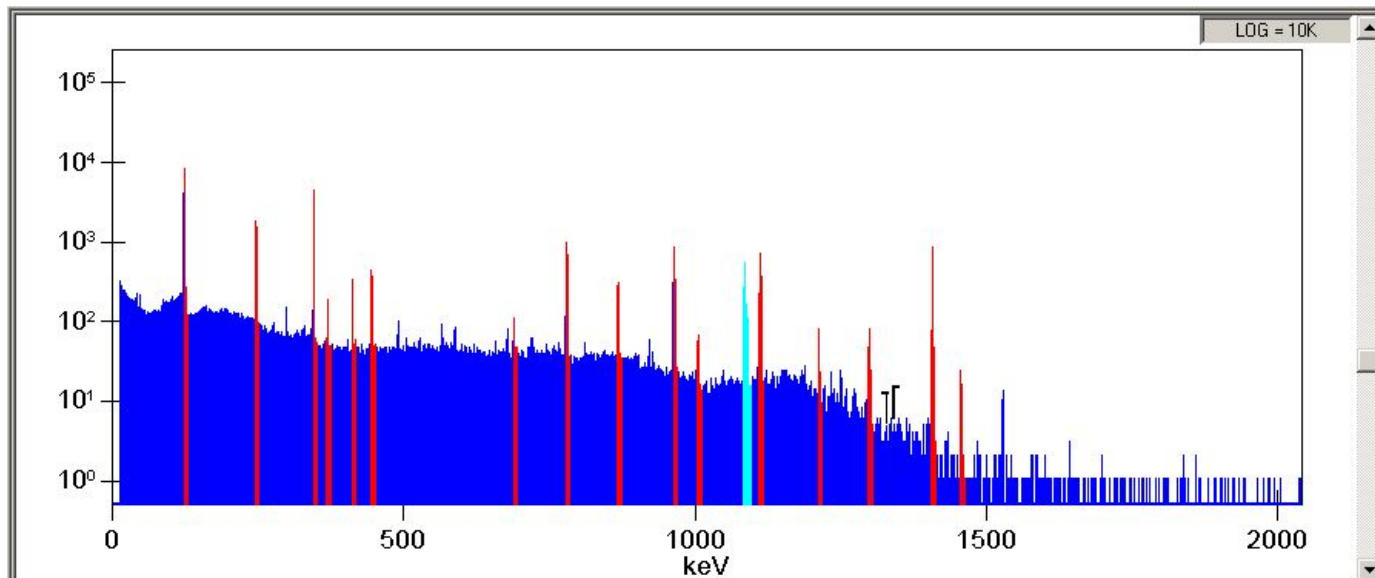


# Produktion GODKENDT

Time since EOS [hours]: 53  
Bq at EOS: 147  
Sum of polution: 0  
Polution at EOS: 0  
Polution at Expire: 0

Initials: CM  
Date: 31-01-2015  
Batch-nr: 150129-1  
EOS: 20150129080000  
EOS Activity: 147



```
*****
*****      AUTOMATIC GAMMA ACQUISITION REPORT      *****
*****
Acquisition Started      : 31-01-15 13:05:32
Live Time                :      300.0 seconds
Real Time                :      307.0 seconds
Dead Time                :      2.29 %
Spectrum File Name      : HPGE
*****
*****      INTERFERENCE CORRECTED REPORT      *****
*****
```

Nuclide		Wt mean	Wt mean	Action	Action
Nuclide	Id	Activity	Activity %		
Name	Confidence	(nCi)	Uncertainty	Level1	Level2
CO-57	0.826	7.1953499E+02	6.21	0.00	0.00

? = nuclide is part of an undetermined solution  
X = nuclide rejected by the interference analysis  
@ = nuclide contains energy lines not used in Weighted Mean Activity

Errors quoted at 2.000 sigma

## \*\*\*\*\* UNIDENTIFIED PEAKS \*\*\*\*\*

Peak Locate Performed on: 31-01-15 13:11:11  
Peak Locate From Channel: 10  
Peak Locate To Channel: 1024

Peak No.	Energy (keV)	Peak Size in Counts per Second	Peak CPS % Uncertainty	Activity (nCi) (at 100% yield)
F 2	245.11	2.94064E+01	2.34	1.74270E+02
F 3	344.75	8.39754E+01	1.31	6.79143E+02
F 4	368.24	2.75470E+00	9.10	2.37633E+01
F 5	411.61	5.82322E+00	5.77	5.60909E+01
F 6	444.50	8.33065E+00	4.47	8.66183E+01
F 7	689.20	1.72389E+00	12.26	2.75192E+01
F 8	779.55	2.20965E+01	2.64	3.96150E+02
F 9	868.05	6.87747E+00	4.92	1.36226E+02
F 10	964.69	2.13726E+01	2.61	4.66340E+02
F 11	1005.51	1.35533E+00	11.68	3.07101E+01

M	12	1086.26	1.40546E+01	3.23	3.41705E+02
m	13	1090.17	2.45266E+00	8.64	5.98237E+01
F	14	1112.52	1.80708E+01	2.88	4.48994E+02
F	15	1213.35	1.60042E+00	10.59	4.30399E+01
F	16	1299.63	1.97361E+00	8.63	5.65370E+01
F	17	1408.58	2.35105E+01	2.41	7.25888E+02
F	18	1458.11	5.32260E-01	16.11	1.69768E+01

M = First peak in a multiplet region

m = Other peak in a multiplet region

F = Fitted singlet

Errors quoted at 2.000 sigma

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