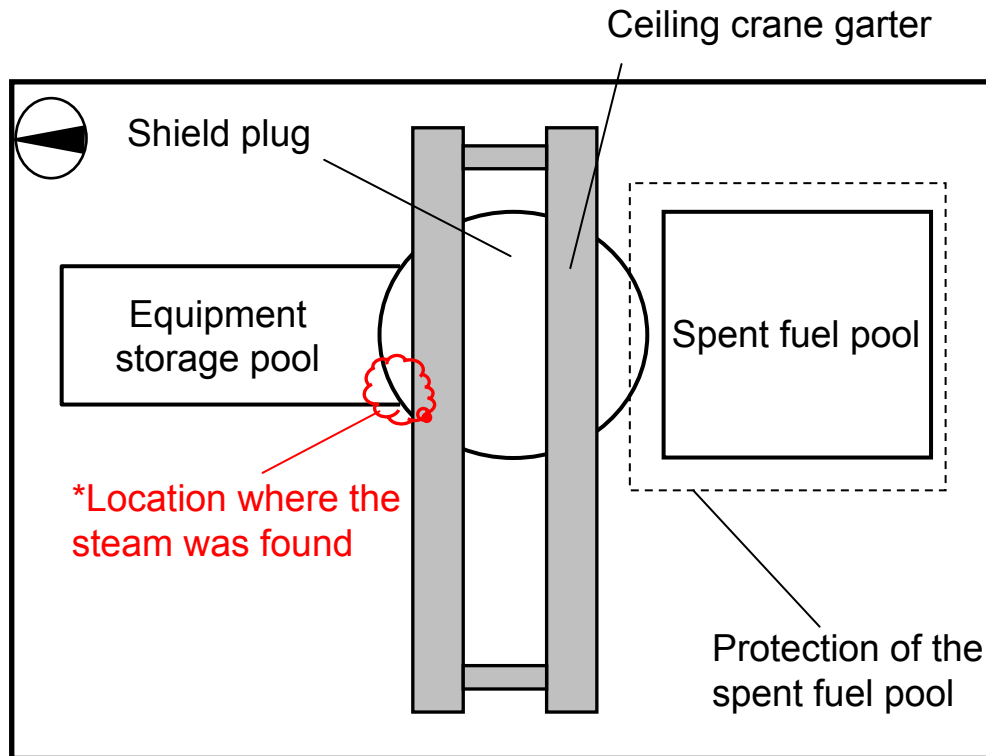


# Ambient Dose Measurement Around the Shield Plug on the Fifth Floor of Unit 3 at Fukushima Daiichi Nuclear Power Station

<Reference>  
July 24, 2013

Tokyo Electric Power Company

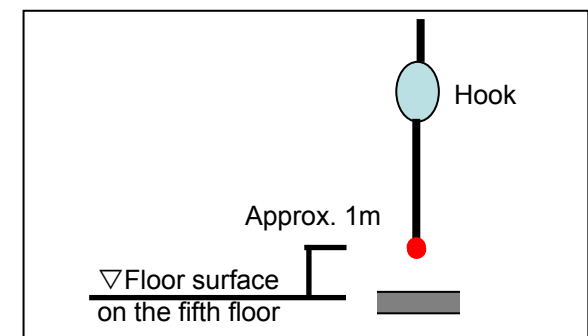


View of the fifth floor of the Reactor Building from above



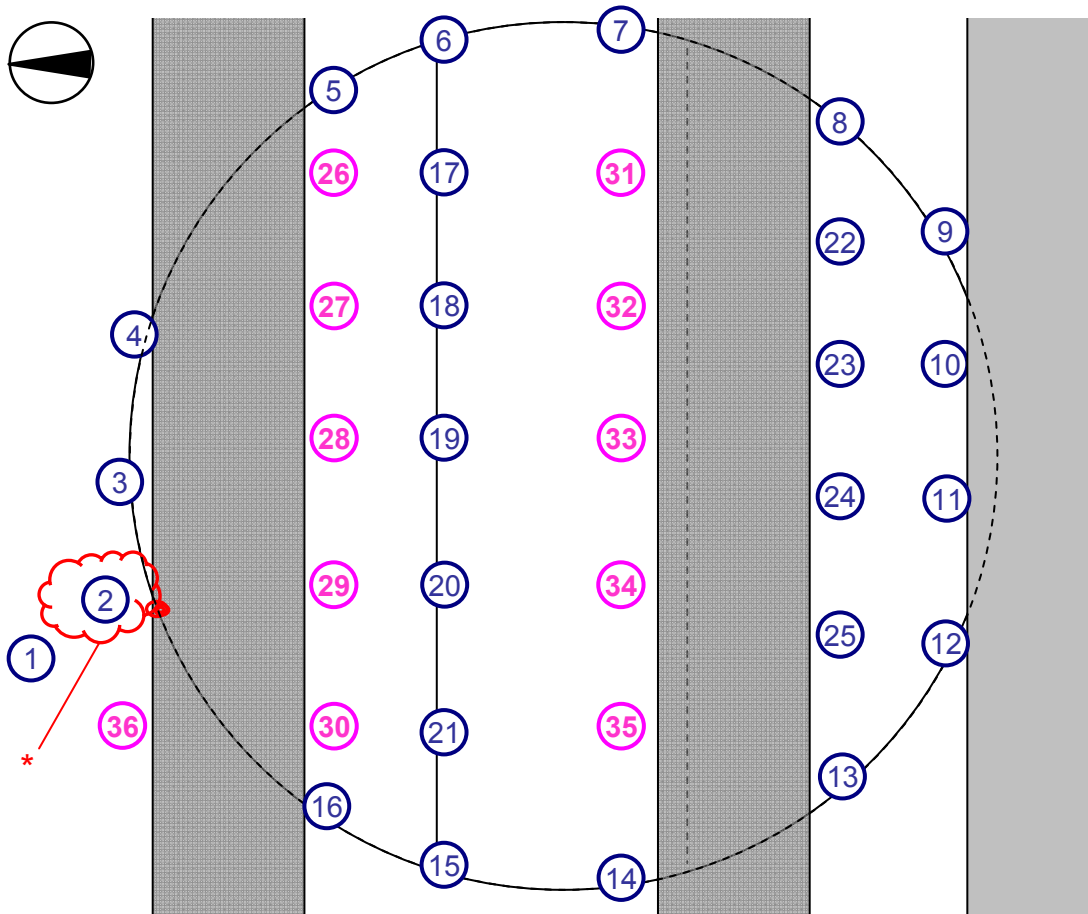
Condition around the shield plug  
(Photo taken by TEPCO on July 23, 2013)

- Measurement point: Approx. 1m from the floor surface on the fifth floor
- Measurement time per 1 point: Approx. 30 seconds
- Measurement method:  
Transfer a dosimeter to the measurement point using a remote control large crane.  
The dosimeter will be collected after the ambient dose measurement, and data will be checked.



# <Reference> Measurement Results of Ambient Dose Around the Shield Plug (Measured on July 23 and 24)

## ◆ Measurement position of ambient dose around the shield plug



○ Measured on July 23

○ Measured on July 24

## ◆ Measurement results of ambient dose

Ambient dose (mSv/h)

1	398	11	1040	21	1100	31	1380
2	562	12	1090	22	534	32	1770
3	413	13	382	23	287	33	1690
4	679	14	731	24	925	34	1320
5	685	15	301	25	774	35	1110
6	528	16	657	26	633	36	787
7	445	17	824	27	1630		
8	137	18	1590	28	1860		
9	352	19	2170	29	1520		
10	522	20	1330	30	963		

\*⇒

Measurement results obtained on July 24