

Braidwood Station Tritium Sample Results				NRC Split Sample Results		
Sample ID	Bottle ID	Date	Results (pCi/L)	Results (pCi/L)	NRC Sample ID	Notes
P-1	GW-120105-DS-P-1	12/01/2005	2484		NRC 1	
P-4	GW-120105-DS-P-4	12/01/2005	33041		NRC 2	
P-5	GW-120105-DS-P-5	12/01/2005	6621		NRC 3	
P-6	GW-120105-DS-P-6	12/01/2005	450		NRC 4	
P-7	GW-120105-DS-P-7	12/01/2005	1210		NRC 5	
P-8	GW-120105-DS-P-8	12/01/2005	2998		NRC 6	
RW-1	GW-120105-JL-RW-1	12/01/2005	2396		NRC 7	
RW-2	GW-120105-JL-RW-2	12/01/2005	33736		NRC 8	
BL-17	GW-120105-DS-BL-17	12/01/2005	25	240±120	NRC 9	
BL-18	GW-120105-DS-BL-18	12/01/2005	108	150±120	NRC-10	
BL-19	GW-120105-DS-BL-19	12/01/2005	37	300±120	NRC-11	
PW-9	[REDACTED] 12/05/05	12/05/2005	142	-340±120	NRC-12-R3	[REDACTED] Well collected 12/5
PW-11	[REDACTED] 12/05/05	12/05/2005	99	100±120	NRC-13-R3	[REDACTED] (250ml bottle) collected 12/5
PW-4	GW-120205-Reeves	12/02/2005	43	200±120	NRC-14-R3	[REDACTED] collected 12/2 2:35 pm
SW-4	GW-120205-S [REDACTED] Lake	12/02/2005	83	210±120	NRC-15-R3	[REDACTED] Lake collected 12/3 2:00 pm SW-4
PW-8	[REDACTED]	12/03/2005	1151	1490±140	NRC-16-R3	[REDACTED] Well collected 12/3 1:28 pm
D-3	GW-120205-MK-D-3	12/02/2005	137		NRC-17-R3	
RW-3	GW-120205-JL-RW-3	12/02/2005	197		NRC-18-R3	
RW-4	GW-120205-JL-RW-4	12/02/2005	380		NRC-19-R3	
P-2	GW-120205-MK-P-2	12/02/2005	4344		NRC-20-R3	
P-3	GW-120205-MK-P-3	12/02/2005	3258		NRC-21-R3	
VB-3-7	GW-120205-MK-VB-3-7	12/02/2005	169		NRC-22-R3	
VB-3-8	GW-120205-MK-VB-3-8	12/02/2005	171		NRC-23-R3	
PW-1	[REDACTED] Well-11/30/05	11/30/2005	-26	200±120	NRC-24-R3	
PW-2	[REDACTED] 1/30/05	11/30/2005	48	180±120	NRC-25-R3	
PW-3	[REDACTED] /30/05	11/30/2005	25	-250±120	NRC-26-R3	[REDACTED] Well (BDWW-6691) (#4 on cap) collected 11/30 500ml bottle
PW-8	[REDACTED] 2/06/05	12/06/2005	1524	1020±130	NRC-27-R3	[REDACTED] Well collected 12/6
SW-3	Lake #1-11/30/05	11/30/2005	2464	2480±210	NRC-28-R3	Lake #1 (BDWW-6688) (#1 on cap) collected 11/30 SW-3
SW-4	Lake #2-11/30/05	11/30/2005	2347	2490±190	NRC-29-R3	Lake #2 (BDWW-6689) (#2 on cap) collected 11/30 SW-4
G-1	GW-120605-JL-G-1	12/06/2005	133		NRC-30-R3	
G-2	GW-120605-JL-G-2	12/06/2005	87		NRC-31-R3	
G-3	GW-120605-JL-G-3	12/06/2005	81		NRC-32-R3	
P-9	GW-120505-JL-P-9	12/05/2005	1346		NRC-33-R3	
P-10	GW-120505-JL-P-10	12/05/2005	1934		NRC-34-R3	
P-11	GW-120505-JL-P-11	12/05/2005	1681		NRC-35-R3	
P-12	GW-120505-JL-P-12	12/05/2005	1535		NRC-36-R3	
S-1	GW-120505-JL-S-1	12/05/2005	-21		NRC-37-R3	
S-2	GW-120505-JL-S-2	12/05/2005	95		NRC-38-R3	
S-3	GW-120505-JL-S-3	12/05/2005	145		NRC-39-R3	
S-4	GW-120505-JL-S-4	12/05/2005	1280		NRC-40-R3	
S-5	S-5-12/06/05	12/05/2005	2023		NRC-41-R3	
S-6	GW-120505-JL-S-6	12/05/2005	679		NRC-42-R3	
D-1	GW-120605-JRB-D-1	12/06/2005	92		NRC-43-R3	
D-2	D-2-12/06/05	12/05/2005	125		NRC-44-R3	
P-4	GW-120605-JL-P-4	12/06/2005	25311		NRC-45-R3	
P-8	GW-120605-JL-P-8	12/06/2005	2212		NRC-46-R3	
VB-2-6	GW-120505-JRB-VB-2-6	12/05/2005	2348		NRC-47-R3	GW-120505-JRB-VB-2-6 collected 12/5 3:00 pm
VB-3-4	GW-120505-JRB-VB-3-4	12/05/2005	43708		NRC-48-R3	GW-120505-JRB-VB-3-4 collected 12/5 2:25 pm
MW-113	GW-120505-JRB-MW-113	12/05/2005	4009		NRC-49-R3	GW-120505-JRB-MW-113
Unknown					NRC-50-R3	BD-VB3-4 (Special Well) 1 qt/1L cubitainer collected 11/30 3:00 pm
D-5	GW-120205-MK-D-5	12/02/2005	73		NRC-51-R3	
NRC Sample ONLY				280±120	NRC-52-R3	[REDACTED]
NRC Sample ONLY				320±270	NRC-53-R3	[REDACTED]
NRC Sample ONLY				150±120	NRC-54-R3	[REDACTED]
PW-5	[REDACTED] 12/07/05	12/07/2005	9	310±120	NRC-55-R3	[REDACTED] Well collected 12/7
PW-10	[REDACTED] 12/07/05	12/07/2005	72	210±120	NRC-56-R3	[REDACTED] Well collected 12/7
PW-12	[REDACTED] 12/07/05	12/07/2005	44	190±120	NRC-57-R3	[REDACTED] Well collected 12/7
PW-7	[REDACTED] 12/07/05	12/07/2005	-58	170±120	NRC-58-R3	[REDACTED] Well collected 12/7
PW-13	[REDACTED] 12/07/05	12/07/2005	-62	100±120	NRC-59-R3	[REDACTED] Well collected 12/7
RW-2	GW-121305-JL-RW2@25'	12/13/2005	246442			
RW-2	GW-120605-JL-RW-2@25.0'	12/06/2005	223888			
RW-2	GW-121305-JL-RW2@20'	12/13/2005	171166			
RW-2	GW-120605-JL-RW-2@20.6'	12/06/2005	170024			
RW-2	RW-2-12/04/05	12/04/2005	88778			
VB-3-10D	VB-3-10D-12/16/05	12/16/2005	70773			
RW-2	GW-120605-JL-RW-2@10.6'	12/06/2005	58621			
VB-3-4	GW-111605-DC-VB3-4	11/16/2005	58489			
RW-2	GW-121305-JL-RW2@10'	12/13/2005	54111			
VB-3-6	GW-112205-JL-VB3-6	11/22/2005	53572			

Sort (1) NRC ID

(2) RESULTS (HI → LO) (LICENSEE)

Information in this record was deleted in accordance with the Freedom of Information Act, exemptions 6 FOIA- 2006-115

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Sample ID	Bottle ID	Date	Results (pCi/L)	Results (pCi/L)	NRC Sample ID	Notes
Vacuum Breaker # 1 by Switchvard	VB-1-05/27/2005	05/27/2005	51295			
VB-3-3	GW-111605-DC-VB3-3	11/16/2005	43894			
VB-3-4	GW-120605-JRB-VB-3-4	12/06/2005	40654			
VB-3-2	GW-111505-DC-VB3-2	11/15/2005	32830			
VB-3-2	GW-111505-DC-VB3-2-Dup	11/15/2005	31600			
VB-3-9D	GW-121305-JS-VB-3-9D	12/13/2005	21715			
VB-3-10	VB-3-10-12/16/05	12/16/2005	8473			
BL-10D	GW-121505-JS-BL-10D	12/15/2005	8259			
RW-1	RW-1-12/04/05	12/04/2005	7855			
VB-2-2	GW-111505-DC-VB2-2	11/15/2005	6193			
VB-3-1	GW-111505-DC-VB3-1	11/15/2005	5959			
VB-2-2	GW-111505-DC-VB2-2-Dup	11/15/2005	5840			
VB-2-2	GW-120505-JRB-VB-2-2	12/05/2005	5832			
VB-2-2	GW-120605-JRB-VB-2-2	12/06/2005	5569			
VB-3-1	GW-111505-DC-VB3-1-Dup	11/15/2005	5460			
MW-113D	GW-121405-JL-MW-113D	12/14/2005	4835			
MW-113	GW-111505-JK-14	11/15/2005	4830			
MW-113	GW-101905-RG-08	10/19/2005	4480			
MW-113	GW-111505-JK-14-Dup	11/15/2005	4330			
VB-2-5	GW-111505-DC-VB2-5	11/15/2005	4270			
BL-16	GW-111705-JK-BL-03	11/17/2005	4058			
VB-2-3	GW-111505-DC-VB2-3	11/15/2005	3940			
VB-2-5	GW-111505-DC-VB2-5-Dup	11/15/2005	3750			
VB-2-4	GW-111505-DC-VB2-4	11/15/2005	3664			
MW-113	GW-120605-JRB-MW-113	12/06/2005	3598			
VB-2-3	GW-111505-DC-VB2-3-Dup	11/15/2005	3460			
VB-2-4	GW-111505-DC-VB2-4-Dup	11/15/2005	3350			
MW-103	MW-103	08/15/2005	3010			
MW-103	GW-102005-RG-11	10/20/2005	2660			
P-2D	GW-121205-JL-P-2D	12/12/2005	2599			
MW-103	GW-111505-JK-13	11/15/2005	2497			
VB-2-6	GW-111505-DC-VB2-6-Dup	11/15/2005	2150			
VB-2-6	GW-111505-DC-VB2-6	11/15/2005	2132			
VB-2-6	GW-120605-JRB-VB-2-6	12/06/2005	1979			
MW-103	GW-111505-JK-13-Dup	11/15/2005	1970			
Staff Guage 2	SG-2	07/28/2005	1970			
S-5	GW-120605-JL-S-5	12/06/2005	1874			
P-10	GW-120605-JL-P-10	12/06/2005	1723			
P-12	GW-120605-JL-P-12	12/06/2005	1622			
OCW059 Pit Vacuum Breaker	VB-3-05/11/2005	05/11/2005	1521			
P-11	GW-120605-JL-P-11	12/06/2005	1476			
PW-8	Vell-12/08/05	12/08/2005	1367			
VB-1-1	GW-111605-DC-VB1-1	11/15/2005	1194			
BL-15	GW-111705-JK-BL-04	11/17/2005	1178			
S-4	GW-120605-JL-S-4	12/06/2005	1086			
VB-3-4D	GW-121405-JS-VB-3-4D	12/14/2005	747			
MW-105	GW-111505-JK-18	11/15/2005	729			
MW-105	MW-105	07/28/2005	563			
MW-105	GW-111505-JK-18-Dup	11/15/2005	488			
S-6	GW-120605-JL-S-6	12/06/2005	411			
MW-104	MW-104	03/24/2005	397			
MW-105	GW-101705-RG-06	10/17/2005	384			
VB-1-4	GW-111605-DC-VB1-4	11/15/2005	384			
VB-1-2	GW-111705-JK-VB1-2	11/17/2005	337			
MW-109	GW-093005-DC-03	09/30/2005	305			
BL-10	GW-111705-JK-BL-09	11/17/2005	295			
MW-107	GW-111605-JK-19	11/15/2005	269			
MW-109	MW-109	07/28/2005	238			
S-2D	GW-121205-JL-S-2D	12/12/2005	225			
MW-111	GW-111505-JK-15	11/15/2005	224			
VB-2-1	GW-111505-DC-VB2-1	11/15/2005	207			
VB-1-3	GW-111605-DC-VB1-3	11/15/2005	206			
BL-17	GW-120605-JRB-BL-17	12/06/2005	183			
MW-112	GW-111505-JK-16	11/15/2005	167			
MW-101	GW-111505-JK-17-Dup	11/15/2005	162			
C-1D	GW-121305-JL-C-1D	12/12/2005	158			
MW-107	MW-107	07/28/2005	158			
MW-101	GW-111505-JK-17	11/15/2005	157			
BL-02	GW-111705-JK-BL-02	11/17/2005	156			
MW-111	GW-111505-JK-15-Dup	11/15/2005	153			
MW-104	MW-104	07/28/2005	142			
PW-6P	ond-12/08/05	12/08/2005	142			
VB-1-7	GW-112205-JL-VB1-7	11/22/2005	140			
F-1D	GW-121205-JL-F-1D	12/12/2005	139			

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