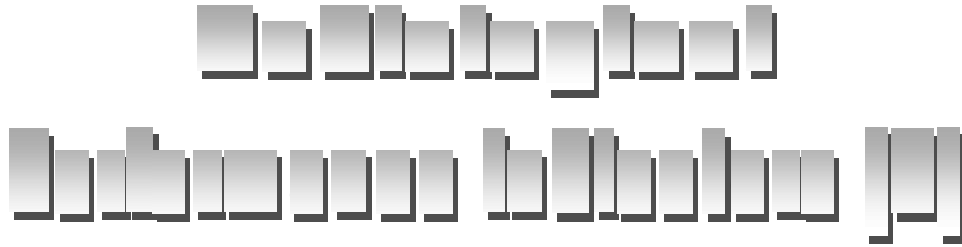


Washington Savannah River Company



Washington Savannah River Company
Savannah River Site
Aiken, SC 29808



Exposure	QTR Actual	CY Actual	CY Goal
Collective Total Effective Dose Equivalent (Person-rem)	31	78	121
Maximum Individual	0.234	0.698	< 0.600
Personnel Contamination Events			
Skin	1	2	9*
Personal Effects	0	2	9*
Internal Exposure			
≥ 100 mrem CEDE	0	0	N/A
≥ 500 mrem CEDE	1	1	0

****Combined***

Note: The actual CY dose assigned is from a combination of external & internal dose from a puncture wound which occurred in CLAB on 4/24/06



CY06 ALARA Goal Summary	D&D	H-Area Completion Projects	F-Area Closure Project	Waste Solidification Projects	Liquid Waste Disposition Projects	Laboratories	Nuclear Materials Management	Solid Waste & Infrastructure ¹	SRNL	WSI ¹	Miscellaneous ²	SRS Total
Cumulative Exposure (rem)												
Base Routine Operations	1.00	8.60	2.05	3.00	13.54	7.25	8.50	27.50	10.00	2.00	4.00	87.44
Total Special Work Operations	4.30	6.40	2.00		18.60				2.0			33.30
1 st Quarter		1.50			3.90				1.0			6.4
2 nd Quarter	4.30	3.00			4.90				1.0			13.2
3 rd Quarter		.90	.50		5.90							7.3
4 th Quarter		1.00	1.50		3.90							6.4
Max. Individual Exposure Goal (mRem)	600											
Personnel Contamination Events												
Personal Effects and Skin	9											

Notes:

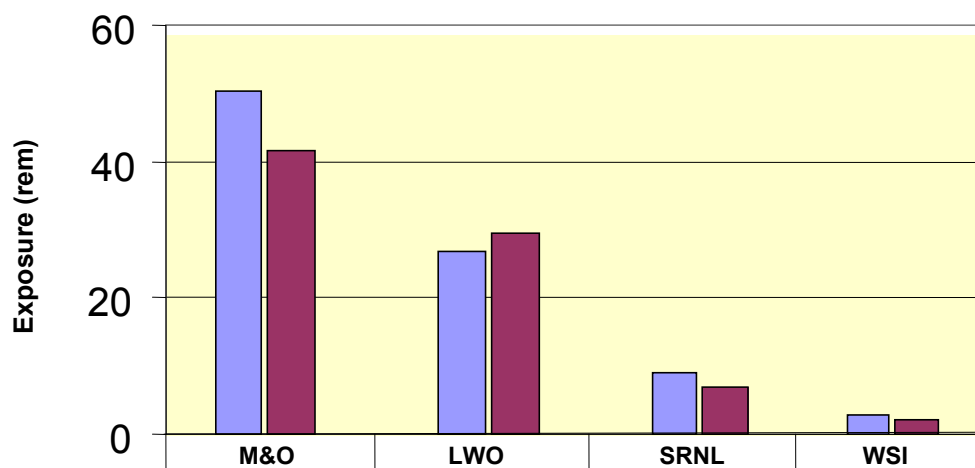
- 1) Miscellaneous – defined as those facilities with exposure goals < 1 rem to include Defense Programs - 0.50 Rem base + 0.22 Rem special; SGCP - 0.100 Rem base + 0.835 Rem special; SFP- 0.375 Rem base + 0.075 Rem special; and other minor contributors to site total.

Additional Note: DOE-SR ACL – 150 mRem

Maximum Whole Body Exposure CY06

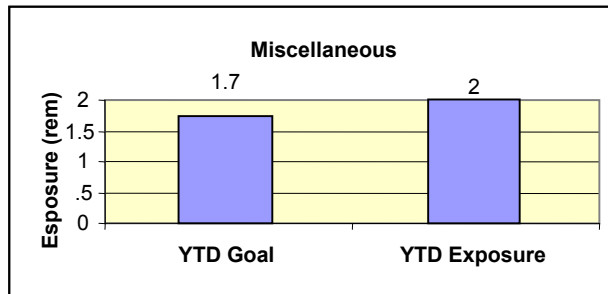
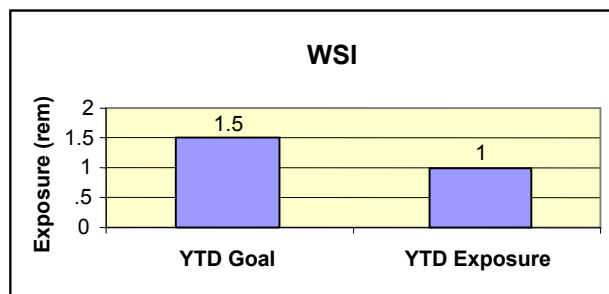
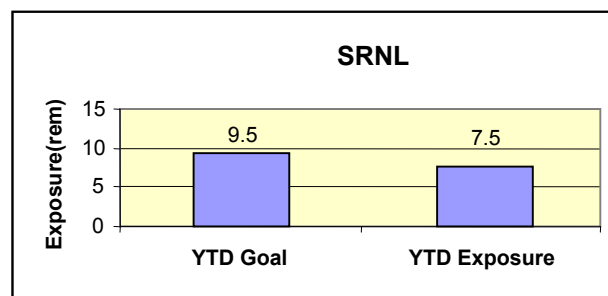
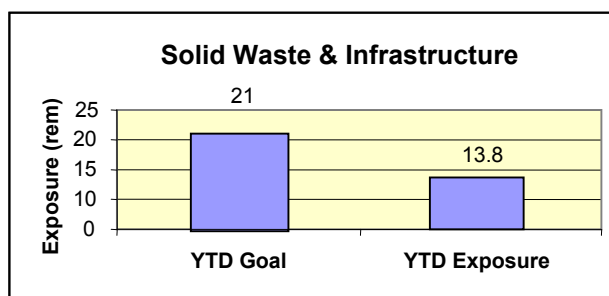
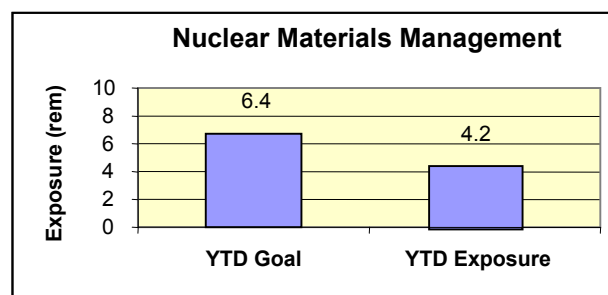
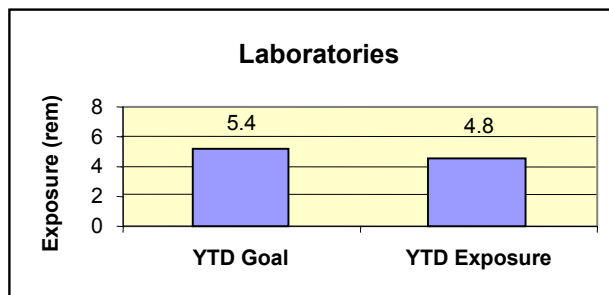
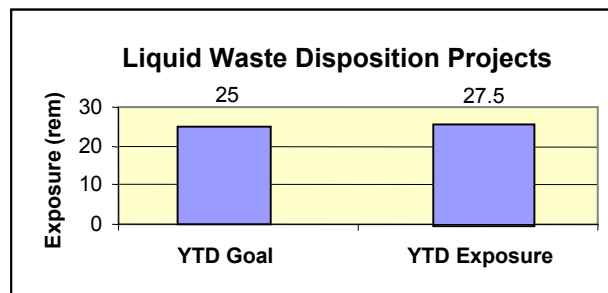
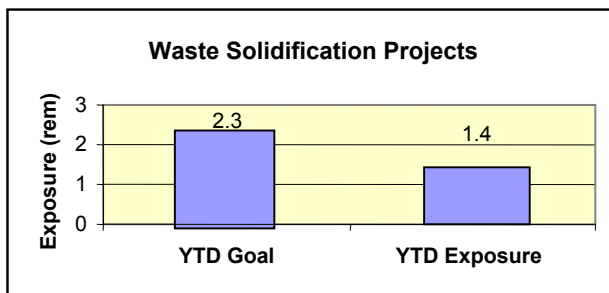
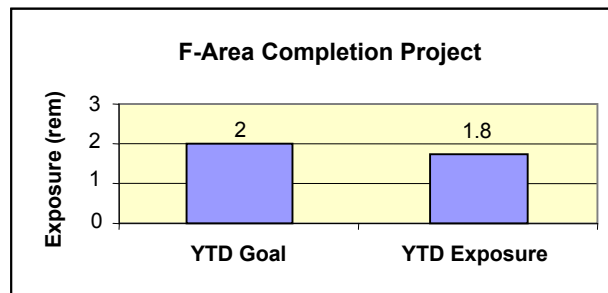
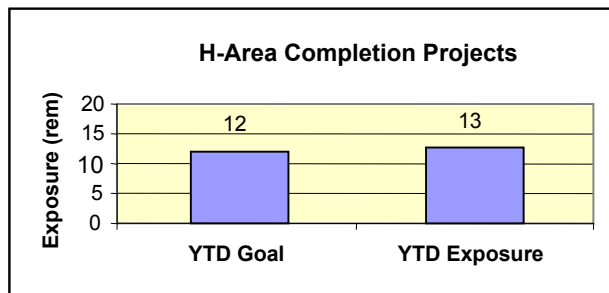
	Business Unit	Project	Facility	Exposure TEDE (mrem)
1)	M&O	H/F Lab	C-Lab	698
2)	M&O	WMAP	SWMF	391
3)	SRNL	SRNL	SRNL	330
4)	SRNL	SRNL	SRNL	315
5)	M&O	WMAP	SWMF	315
6)	LWO	Liquid Waste Disposition	FTF	314
7)	M&O	WMAP	SWMF	306
8)	LWO	Liquid Waste Disposition	HTF	305
9)	M&O	WMAP	SWMF	296
10)	LWO	Liquid Waste Disposition	FTF	292

Site Cumulative Exposure vs Goal (YTD)



■ YTD Goal	53	27	9.5	1.5
■ YTD Exposure	41	29	7.5	1

Business Unit



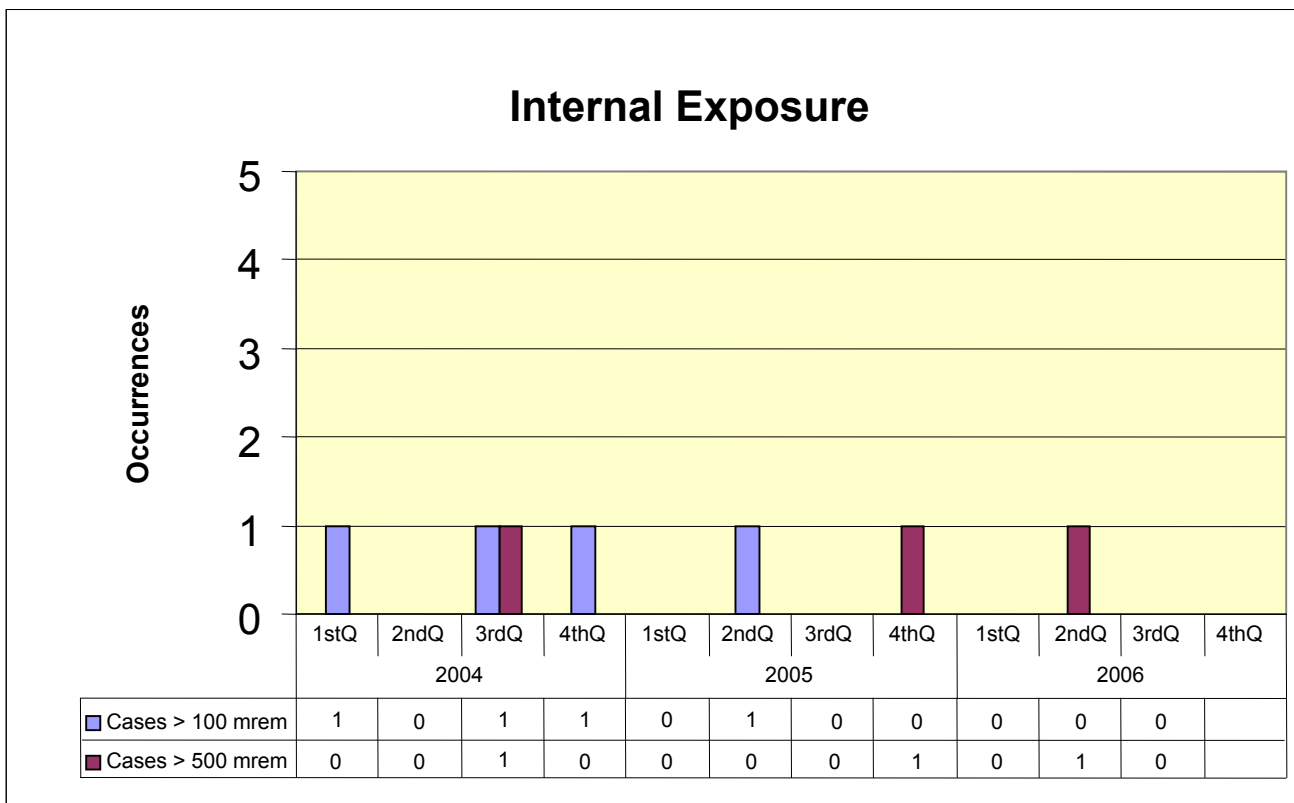


Table of Corresponding ORPS Reports		
ORPS Number	Criteria	Date
1) 2004-CTS-003915 (STAR)		3/10/04
2) EM-SR-WSRC-CLAB-2004-0002	6D	7/12/04
3) SR-WSRC-HCAN-2004-NR03	63	11/11/04
4) EM-SR-WSRC-SW&I-2005-0022	6C	7/21/05
5) EM-SR-WSRC-LTA-2005-0005	6C	4/28/05
6) EM-SR-WSRC-SW&I-2006-0015	6C	8/17/06
7) EM-SR-WSRC-CLAB-2006-0004	6C	4/24/06

Personnel Contamination Cases (Skin and Personal Effects)

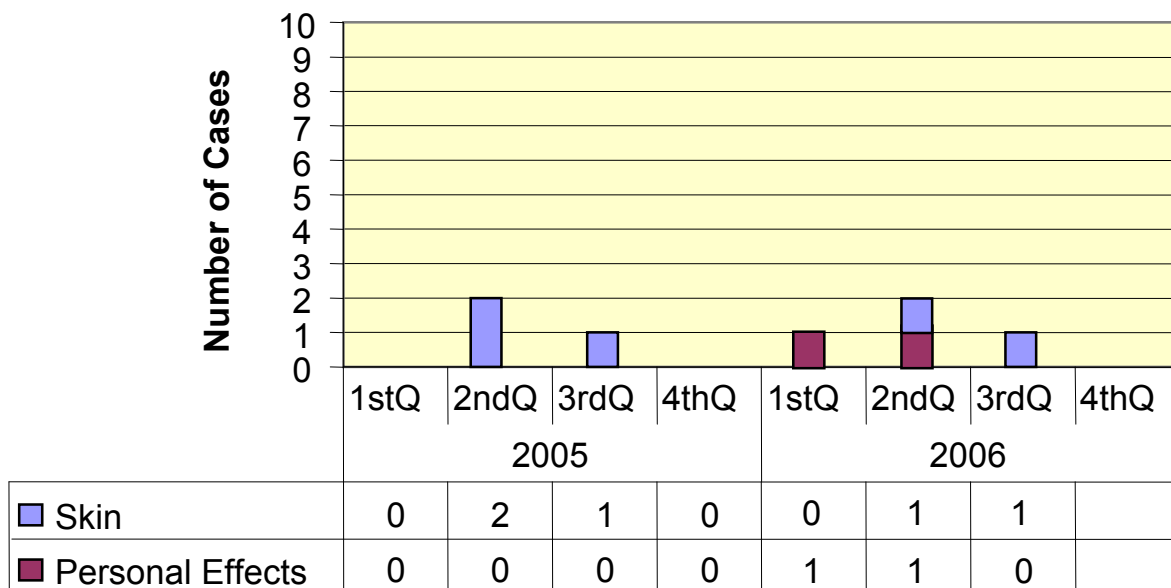


Table of Corresponding ORPS Reports*

ORPS Number	Criteria	Date
1) EM-SR-WSRC-LTA-2005-0005	6D3	4/28/05
2) EM-SR-WSRC-HCAN-2005-0006	6D3	5/6/05
3) EM-SR-WSRC-WVIT-2005-0006	6D3	6/13/05
4) EM-SR-WSRC-LTA-2006-0001	6D3	1/4/06
5) EM-SR-WSRC-CPWM-2006-0001	6D3	6/6/06
6) EM-SR-WSRC-SW&I-2006-0012	6D3	6/15/06
7) EM-SR-WSRC-CLAB-2006-0006	6D3	8/7/06

*There were 13 non-ORPS reportable contamination cases in 2005 and 13 non-ORPS in 2006.