Data 1	Table 6-29	Deer and Hog	Huntor	Doene				
Data	able 0-25,	Deer and mog	i i i di i lei i	D0363				
Onsite	Deer Hun	ter (Actual Hu	nter)					
	Maximum Individual Dose determined by EMS				tield analysis =		5.0 mrem	
	5 animals harvested (2-deer, 3-hogs)							
		(live) weight =		391	lbs	177	kg	
	Total edible			176	lbs	80	kg	
Offsite Deer Hunter Dose (Hypothetical Hunter)								
	Mean of the	l e aross cesium	 -137 con	L centration in	n onsite deer =	1 12	pCi/g	
	CSRA background concentration =						pCi/g	
	MEI meat consumption rate =						kg/y	
	Cesium-137 adult dose coefiicient (from DOE-				STD-1196-2011) =		mrem/pCi	
					,		·	
		Dose =	2.53	mrem				
Offsite	e Hog Hunt	er Dose (Hyp	othetical	Hunter)		I		
				L				
	Mean of the gross cesium-137 concentration in				n onsite hogs =		pCi/g	
	CSRA background concentration =						pCi/g	
	MEI meat consumption rate =				OTD 4400 0044)		kg/y	
	Cesium-137 adult dose coefficient (from DOE-				-STD-1196-2011) =	5.03E-05	mrem/pCi	
		Dose =	3.34	mrem				