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Change Number	Approved Document Change Control Form Do not use blue ink. Type or print using black ink.	Date:
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Document Number and Title:	Date Document Last Issued:
Waste Control Plan for the U Plant Closure Area Waste Sites (WMP – 18128 Rev 0)	October 2003

Originator: ~~Jane Borghese (FH)/Mike Thompson~~ John Winterhalder (FH) 6-17-04 ~~(RL)~~ 37-3804/373-0750/372-7921
John Price (Ecology) John B. Price 6/17/04

Description of Change:

Table 3 of the U Plant Closure Area Waste Sites Waste Control Plan presents an initial list of 32 DPT holes that were planned to be installed to support U-plant closure activities. Ten additional DPT holes were required to supplement data gaps that the initial phase of DPT installations did not cover. The revised Table 3 presents the original 32 and the 10 additional DPT sites and the approximate coordinates. Note that DPT site (C4547) was a replacement for C4220 (broken during installation).

The revised Table 3 is on pages 2 and 3.

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Justification and Impact of Change:

The change is needed so that any wastes generated associated with the 10 new DPT sites can be properly categorized, processed and disposed.

Approvals:

RL Unit Manager	6/17/04 Date	X Approved	__ Disapproved	
John B. Price Lead Regulatory Unit Manager	6/17/04 Date	✓ Approved	__ Disapproved	

Table 3. Drive Casings for Spectral Gamma-Ray Logging. (2 sheets)

Area	Waste Site Code	Site Type	Hanford Well ID	Coordinates (Wash. State Plane, NAD83[91])	
				Northing	Easting
200W	216-U-1&2	Crib	C4201	135006	567250
200W	UPR-200-W-19	UPR	C4202	135039	567296
200W	216-U-1&2	Crib	C4203	134997	567261
200W	216-U-1&2	Crib	C4204	135003	567242
200W	216-U-1&2	Crib	C4205	135012	567260
200W	216-U-1&2	Crib	C4206	135015	567332
200W	216-U-1&2	Crib	C4207	134991	567260
200W	216-U-1&2	Crib	C4208	135003	567236
200W	216-U-361	Settling Tank	C4209	135012	567299
200W	216-U-361	Settling Tank	C4210	135007	567301
200W	216-U-361	Settling Tank	C4211	135005	567296
200W	UPR-200-W-19	UPR	C4212	134989	567326
200W	216-U-361	Settling Tank	C4213	135017	567301
200W	216-U-361	Settling Tank	C4214	135004	567306
200W	216-U-361	Settling Tank	C4215	134999	567293
200W	216-U-8	Crib	C4217	134722	567619
200W	216-U-8	Crib	C4218	134696	567624
200W	216-U-8	Crib	C4219	134672	567613
200W	216-U-8	Crib	C4220	134698	567609
200W	216-U-8	Crib	C4221	134728	567620
200W	216-U-8	Crib	C4222	134696	567630
200W	216-U-8	Crib	C4223	134667	567612
200W	216-U-8	Crib	C4224	134699	567602
200W	216-U-12	Crib	C4225	134517	567593
200W	216-U-12	Crib	C4226	134502	567594
200W	216-U-12	Crib	C4227	134486	567592
200W	216-U-12	Crib	C4228	134501	567591
200W	216-U-12	Crib	C4229	134523	567593

Table 3. Drive Casings for Spectral Gamma-Ray Logging. (2 sheets)

Area	Waste Site Code	Site Type	Hanford Well ID	Coordinates (Wash. State Plane, NAD83[91])	
				Northing	Easting
200W	216-U-12	Crib	C4230	134501	567600
200W	216-U-12	Crib	C4231	134480	567592
200W	216-U-12	Crib	C4232	134501	567584
200W	216-U-8	Crib	C4547	134694	567609
200W	216-U-1&2	Crib	C4548	134975	567264
200W	216-U-1&2	Crib	C4549	134977	567227
200W	216-U-1&2	Crib	C4550	135029	567266
200W	216-U-8	Crib	C4551	134701	567578
200W	216-U-8	Crib	C4552	134648	567612
200W	216-U-8	Crib	C4553	134648	567638
200W	216-U-8	Crib	C4554	134648	567578
200W	216-U-12	Crib	C4555	134504	567556
200W	216-U-12	Crib	C4556	134476	567556