UZ AMR Status
as of 2/22/00

Schedule ID	AMR / PMR Title	Organization	Analyses & Modeling	TCR	DI for Plan	Plan	DI for AMR / PMR	Input Transmittal	Outline	AMR / PMR Text (Sec. 1-8 for AMR)	DIRS	Submit to UZ PMR Lead	Checking	PCG Group Review	Backcheck	Target Date - Submittal to NEPO / PA Due Date / PMR Due Date	Actual Date - Submittal to NEPO (NA if PA AMR)	PA Review (AP-2.14)	Outside Org Review (AP-2.14)	Final	
U0000	Development of Numerical Grids for UZ Flow and Transport Modeling	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	1-Oct	6-Oct	NA	NA	X	
U0005	Climate Model	USGS	X	X	X	X	X	NA	X	X	X	X	X	NA	X	30-Nov	15-Dec	I	I		
U0010	Infiltration Model	USGS	X	X	X	X	X	NA	X	X	X	X	X	NA	X	30-Nov	15-Dec	I	I		
U0015	Insitu Field Testing of Processes	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	29-Oct	8-Nov	NA	I		
U0030	Conceptual & Numerical Models for UZ Flow & Transport	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	5-Jan	5-Jan	NA	R		
U0035	Calibrated Properties Model	LBNL	X	X	X	X	X	X	X	X	X	X	X	X	X	28-Oct	15-Oct	X	R		
U0050	UZ Flow Models and Submodels	LBNL	X	X	X	X	X	X	X	X	X	X	X	X	X	5-Jan	2-Feb	I	I		
U0060	Radionuclide Transport Models under Ambient Conditions	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	20-Jan	7-Feb	X	I		
U0065	Particle Tracking Model & Abstraction of Transport Processes (including colloids, decay, diffusion, etc.)	PA / LANL	X	X	X	X	X	NA	X	X	X	X	X	I		20-Dec	NA				
U0070	UZ Colloid Transport Model	LANL	X	X	X	X	X	NA	X	X	X	X	X	X		20-Dec					
U0075	Seepage Models for PA including Drift Collapse	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	15-Dec	14-Dec	X	R		
U0080	Seepage Calibration Model & Seepage Testing Data	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	13-Oct	12-Oct	X	X	X	
U0085	Geochemistry Data	LANL / USGS	X	X	X	X	X	NA	X	X	X	X	X	X	I	12-Nov					
U0090	Analysis of Hydrologic Properties Data	LBNL	X	X	X	X	X	X	X	X	X	X	X	X	X	15-Oct	14-Oct	NA	R		*
U0095	Analysis of Infiltration Uncertainty	PA	X	X	NA	X	X	X	X	X	X	NA	I			17-Dec	NA	NA			
U0100	UZ / SZ Transport Properties Data	LANL	X	X	X	X	X	NA	X	X	X	X	X	X		15-Nov					
U0105	Mountain-Scale Coupled Processes (TH) Models	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	14-Jan	14-Jan	I	I		
U0120	Abstraction of Drift Seepage	PA	X	X	NA	X	X	X	X	X	X	NA	X	X	X	10-Jan	NA	NA	I		
U0125	Abstraction of Flow Fields for RIP	PA / LBNL	X	X	X	X	X	X	X	X	X	NA	X	X	X	1-Dec	NA	NA	X	X	
U0135	Natural Analogues	LBNL	X	X	X	X	X	NA	X	X	X	X	X	X	X	15-Nov	16-Nov	X	R		*
U0155	Analysis Comparing Advective-Dispersive Transport Solution to Particle Tracking	LBNL / PA	X	X	X	X	X	NA	X	X	X	X	X	X	X	15-Nov	16-Nov	NA	I		
U0160	Analysis of Particle Tracking Results for the Base-Case Flow Fields	PA / LBNL	X	X	X	X	X	X	X	X	X	NA	X	X	X	14-Jan	NA	NA	NA	X	
U0170	FEPS	PA	X	X	NA	X	X	X	X	X	X	X	X	X		20-Jan	NA	NA			

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N0120 /U0110	Drift-Scale Coupled Processes (DST, THC Seepage) Models	LBNL	X	X	X	X	X	X	X	X	X	X	X	X	X	14-Dec	16-Dec	X	I	
	UZ Flow and Transport PMR	NEPO / PA	NA	X	X	X	X	NA	X	X	X	X	X	X	X	14-Mar		I	I	

X - Completed with applicable signatures	green	Progressing on Schedule
S - Submitted to NEPO	yellow	Potentially falling behind schedule
D - Draft	red	Late
I - In Progress	gray	Not Applicable
R - Responded to comments w/ Concurrence Draft		
*- Elevation of Comment Resolution		
NA - Not applicable		