FY05 Contyingency/Managemen	nt Roser	10										1						
1 103 Contynigency/Managemen	IL IVESELV	V E													_			
Summay															=			
Starting Contingency Budget =			1,200															
Contingency Draw FY05			(1,443)															
Work Scope Replanned from FY05 to FY06	) =		1,802															
Additional DOE BA provided as contingency =			1,700															
Forecasted cont draw based on cost variance =		(700)																
Forecast sched acceleration (TF fab, MC supplies, MCWF)=		(512)																
NET UNDERRUN AND CARRYOVER INTO FY06			2,047												_			
NCSX PMB and Management Reserve	e/Continge	ency Reco	nciliation	FY05														
	OCT NOV		DEC ECP21		JAN		ECP24		<u>FEB</u>	B ECP29		ECP30				MAY EAC	ECP31	
	(ecp18)																	PENDING
															Expected			
									Replanned work:				Replanned work: (DOE		draw on conting N	o.t		
				Conting R	Replanned	DOE Fin		Conting	(VVSA, TF			Conting	requested		conting No		Year End	
				draw	work	Plan		draw	& wbs 18)			draw	rebaseline)			ccel	Forecast	
PMB (Planned work through FY05 from																		
inception)	38,404	38,404	38,404	297	-49		38,652	315	-1012	37,955	831	0	-790	37,996	700	512	39,208	
Contingency	1,200	1,200	1,200	(297)		1,700	2,603	(315)		2,288	-831	0		1,457	(700)		757	
Unditributed Budge	t <u> </u>	0	0						1012	1,012	<u>0</u>	<u>0</u>	790	1,802	_	(512)	1,290	
Budget	1,200	1,200	1,200				2,603			3,300				3,259			2,047	
			_															
Total Budget (BA plus carryover)	39,604	39,604	20.604				41,255			44 055				44 055			44 055	
Total Budget (BA plus carryover)	39,604	39,604	39,604				41,255	1		41,255		1	1	41,255			41,255	
															-			-
TEC	86,343	86,343	86,343	86,343				86,343			86,343	86,343						92,326
Total Contingency	13,053	13,053	13,053	12,756				12,440			11,610	11,610						12,804
	10,000	10,000	10,000	.2,700				.2,110			11,010	11,010						12,504
										4							_	