	CONTR	ACT PERF	ORMANCE	REPORT			FORM APPR	OVED		
FORMAT 5 - EXPLANATIONS AND PROBLEM ANALYSES								OMB No. 0704-0188		
. CONTRACTOR		2. CONTRAC	т		3. PROGRAM	-	4. REPORT PERIOD			
a. NAME a. NAME					a. NAME			a. FROM (YYYYMMDD)		
Princeton University-Plasma Phys DOE-SC-OFES-NSTX Upgrade					NSTX Upgrade P	roject	2011/03/01			
. LOCATION (Ad	Idress and ZIF	b. NUMBER			b. PHASE					
Princeton, New Jersey		DE-AC02-09CH11466						b. TO (YYYYMMDD)		
		c. TYPE	d. SHARE R		c. EVMS ACCEP	TANCE	(YYYYMMDD	2011/03/31		
		M&O			NO X	YES				
6 Central Instru	mentation & C	ontrol					_			
	BCWS	BCWP	ACWP	SV in \$	SV in %	CV in \$	CV %	SPI	CPI	
Current:	29		13		-8%	14	53%	0.92	2	2.12
Cumulative:	137	79				15	18%	0.57		1.2
	BAC	EAC	VAC in \$		TCPI to BAC					
At Complete:	918		16		0.98					
Thresholds Exc Explanation of '				Current Peri	od Cost, Cumu	lative Schedul	<u>e, Cumulati</u>	<u>ve Cost, At</u>	Complete Cost	
	ported ongi	neer The n	ow/ronlaco	ment staff h						
cover for the de (training), as we mpact:	ell as being l	ess effectiv	e than the f	ormer, expe	erienced engine	eer.				
(training), as we mpact: mpact: Low in Corrective Actio	ell as being h npact. The g on:	ess effectiv general des	e than the f	ormer, expe	erienced engine	eer. ork relatively mi	nor.			
(training), as we mpact: mpact: Low in Corrective Actio Re-evaluate sta designer.	ell as being npact. The g on: aff work load	less effectiv general des Is and priori	e than the f ign approac ties and as	ormer, expe h is clear, t	rienced engine ne scope of wo Review design	eer. ork relatively mi n needs and as	nor. ssign			
(training), as we mpact: mpact: Low in Corrective Actio Re-evaluate sta designer. Monthly Summ	ell as being npact. The g on: aff work loac ary (to inclue	ess effectiv general des ls and priori de technical	e than the f ign approac ties and as causes of	ormer, expe h is clear, t signed staff VARs, Impa	ne scope of wo Review design	eer. ork relatively mi n needs and as otive Action(s)	nor. ssign			
training), as we mpact: mpact: Low in Corrective Actio Re-evaluate sta designer. Monthly Summ The primary ca	ell as being npact. The g on: aff work load ary (to includ use is the de	ess effectiv general des ls and priori de technical eparture of l	e than the f ign approad ties and as causes of key personr	ormer, expe h is clear, t signed staff VARs, Impa nel, which h	rienced engine ne scope of wo Review design acts) and Corre	eer. ork relatively mi n needs and as octive Action(s) ople effect into	nor. ssign other			
(training), as we mpact: Impact: Low in Corrective Actio Re-evaluate sta designer. Monthly Summ The primary ca work areas. Th	ell as being in npact. The g on: aff work load ary (to includ use is the do ne scope of the	general desi general desi ls and priori de technical eparture of l work that is	e than the f ign approac ties and as causes of key personr behind sch	ormer, expe h is clear, t signed staff VARs, Impa hel, which h edule is rela	Review design acts) and Corre as caused a rip	eer. ork relatively mi n needs and as octive Action(s) ople effect into he design top	nor. ssign other roach is			
(training), as we mpact: mpact: Low in Corrective Actio Re-evaluate sta designer. Monthly Summ The primary ca work areas. Th clear, so there	ell as being b npact. The g on: aff work load ary (to includ use is the do ne scope of is little impa	general desi general desi ls and priori de technical eparture of l work that is	e than the f ign approac ties and as causes of key personr behind sch	ormer, expe h is clear, t signed staff VARs, Impa hel, which h edule is rela	Review design acts) and Corre as caused a rip	eer. ork relatively mi n needs and as octive Action(s) ople effect into he design top	nor. ssign other roach is			
(training), as we mpact: mpact: Low in Corrective Actio Re-evaluate sta designer. Monthly Summ The primary ca work areas. Th clear, so there prior to the FDF	ell as being b npact. The g on: aff work load ary (to includ use is the do ne scope of is little impa	general desi general desi ls and priori de technical eparture of l work that is	e than the f ign approac ties and as causes of key personr behind sch	ormer, expe h is clear, t signed staff VARs, Impa hel, which h edule is rela	rienced engine ne scope of wo Review design acts) and Corre as caused a rip tively small. T gn is expected	eer. ork relatively mi n needs and as octive Action(s) ople effect into he design top	nor. ssign other roach is			
(training), as we mpact: mpact: Low in Corrective Actio Re-evaluate sta designer. Monthly Summ The primary ca work areas. Th clear, so there	ell as being b npact. The g on: aff work load ary (to includ use is the do ne scope of is little impa	general desi general desi ls and priori de technical eparture of l work that is	e than the f ign approac ties and as causes of key personr behind sch	ormer, expe h is clear, t signed staff VARs, Impa hel, which h edule is rela	Review design acts) and Corre as caused a rip	eer. ork relatively mi n needs and as octive Action(s) ople effect into he design top	nor. ssign other roach is	Date:	1< 1/2011	

Program:NSTXU

		CONTRACT PERFORMANCE REPORT							FORM APPROVED		
				ONS AND PROBLE	M ANALYSES			OMB No.	0704-0188		
1. CONTRACTOR		2. CONTRAC	<u>т </u>		3. PROGRA	3. PROGRAM			4. REPORT PERIOD		
a. NAME Princeton University-Plasma Phys b. LOCATION (Address and ZIP		a. NAME			a. NAME	a. NAME			a. FROM (YYYYMMDD)		
		DOE-SC-OFE	S-NSTX Upgr	rade	NSTX Upgra	de Project		2011/03/	/01		
		b. NUMBER			b. PHASE						
Princeton, New Jersey		DE-AC02-09CH11466					 b. TO (YYYYMMDD) 2011/03/31 				
		c. TYPE d. SHARE RATIO		c. EVMS AC	CEPTANCE						
		M&O			NO X	YES					
I.7 Project Support	rt & Integration										
	BCWS	BCWP	ACWP	SV in \$	SV in %	CV in \$	CV %	SPI	CPI		
Current:	189	1,148		and the second sec	958 50	07% 6	and the second se		.07 1	.06	
Cumulative:	4,511	4,511	4,099		0	0% 41	2 9%	1	.00 1	.10	
	BAC	EAC	VAC in \$			AC TCPI to E	EAC				
At Complete:	14,371	13,959	412		3% (0.96 1.0	0				
Thresholds Exc	ceeded: Curi	rent Period	Schedule, C	Current Period C	Cost, Cumulat	ve Cost, At C	omplete Cos	st			
This is an LOE 7100 - Project I anticipated			nces in CA		00 & 7710 into ssigned to sup		an na sa sa sa	ing updat	tes less tha	n	

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				ATION (Whe						
CONTRACT PERFORMANCE REPORT FORMAT 5 - EXPLANATIONS AND PROBLEM ANALYSES									OVED	
	F	ORMAT 5 - EX	PLANATION	S AND PROB	LEM ANALYSES		OMB No. 070	04-0188		
1. CONTRACTOR	<u>}</u>	2. CONTRAC	T		3. PROGRAM		4. REPORT PERIOD			
a. NAME		a. NAME			a. NAME		a. FROM (YYYYMMDD)			
Princeton Universi	rinceton University-Plasma PhysDOE-SC-OFES-NSTX Upgrade					roject	2011/03/01			
b. LOCATION (A	ddress and ZIF	b. NUMBER			b. PHASE					
Princeton, New Jersey		DE-AC02-090	H11466					b. TO (YYYYMMDD)		
		c. TYPE d. SHARE RATIO			c. EVMS ACCER	TANCE	(YYYYMMDD	2011/03/31		
		M&O		-	NO X	YES				
1001 CS Plasma	Facing Compo	nents (Tresen	ner)							
	BCWS	BCWP	ACWP	SV in \$	SV in %	CV in \$	CV %	SPI	CPI	
Current:	81	<u>9</u> 9	36	18	23%	64	64%	1.23	2.79	
Cumulative:	616		512	-80			5%	0.87	1.05	
	BAC		VAC in \$		TCPI to BAC					
At Complete:	2,169		20	1%					Complete Cost	
Explanation	of Variance/	Description	of Problem:	Concerning	n the Cumlulati	VA SV shows	that schedu	led work wa	as not completed	
		This is o	due to the C	OG being u	-	devote time to t			as not completed.	
completion fo	or intallation of	h was spen luring this y ess. Little m	t finishing u ear's outage oney was s	p crucial wo e. Additiona pend, but a	inavailable to c ork on another Ily, personal sid Iso little progre	levote time to t project (Moly u ck time was tak	his project. pgrade for ken. These er nøeded w	NSTX diver	tor) which needed the scheduling of al testing, drawing	
completion fo this job by de Corrective Ac	or intallation of elaying progr tion: The job	h was spen during this y ess. Little m v s that were	t finishing u ear's outage oney was s vork) was c conflicting v	p crucial wo b. Additiona pend, but a completed of vith 1001 ar	inavailable to o ork on another lly, personal sid lso little progre n time and acc e now complet	devote time to t project (Moly u ck time was tak ss made. Othe ording to sched	this project. pgrade for l ken. These or needed w dute. G is abje to	NSTX diver all impacted ork (materia	tor) which needed I the scheduling of al testing, drawing FC project more of	

			CLASSIFIC								
		CONTR	ACT PERFO	ORMANCE	REPORT			FORM APPR	OVED		
	F	ORMAT 5 - EX	XPLANATION	S AND PROB	LEM ANALYSES		OMB No. 0704-0188				
1. CONTRACTOR		2. CONTRAC	т		3. PROGRAM		4. REPORT PERIOD				
a. NAME a. NAME					a. NAME		a. FROM (YYYYMMDD)				
Princeton Universit	ton University-Plasma Phys DOE-SC-OFES-NSTX Upgrade					NSTX Upgrade Project			2011/03/01		
b. LOCATION (Address and ZIPb. NUMBER					b. PHASE						
Princeton, New Jersey		DE-AC02-09CH11466						b. ТО (ҮҮҮ	YMMDD)		
		c. TYPE	d. SHARE R		c. EVMS ACCER	TANCE	(YYYYMMDC	2011/03/31			
		M&O			NO X	YES					
2490 NTC Equipm	ent Relocation	ns (Perry)									
	BCWS	BCWP	ACWP	SV in \$	SV in %	CV in \$	CV %	SPI	CPI		
Current:	0	66	0	66	100%	66	100%	N/A	N/A		
	070	345	278	66	24%	66	19%	1.24			
Cumulative:	278	545	_, _					1			
Cumulative:	BAC	EAC		VAC in %	TCPI to BAC	I CPI TO EAC					
		EAC	VAC in \$	VAC in % .3%							
At Complete:	BAC 3,618	EAC 3,526	VAC in \$ 92	3%	0.98	1.01	e, Cumulati	ve Cost, At	Complete Cost		
At Complete: Thresholds Exc	BAC 3,618 ceeded: Curr	EAC 3,526 rent Period	VAC in \$ 92 Schedule, C	3%	0.98	1.01	e, Cumulati	ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of V	BAC 3,618 ceeded: Curr Variance/De	EAC 3,526 rent Period scription of	VAC in \$ 92 Schedule, C Problem:	3% Current Peri	0.98 od Cost, Cumu	1.01 Ilative Schedul		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of Review of the re	BAC 3,618 ceeded: Curr Variance/De emoval proc	EAC 3,526 rent Period scription of edures gen	VAC in \$ 92 Schedule, C Problem: erated in 20	3% Current Peri 008 showed	0.98 od Cost, Cumu that they are ii	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
Cumulative: At Complete: Thresholds Exc Explanation of Review of the ru only about ha Impact:	BAC 3,618 ceeded: Curr Variance/De emoval proc	EAC 3,526 ent Period scription of edures gen	VAC in \$ 92 Schedule, C Problem: erated in 20	3% Current Peri 008 showed	0.98 od Cost, Cumu that they are ii	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of ' Review of the r only about ha Impact:	BAC 3,618 ceeded: Curr Variance/De emoval proc	EAC 3,526 ent Period scription of edures gen	VAC in \$ 92 Schedule, C Problem: erated in 20	3% Current Peri 008 showed	0.98 od Cost, Cumu that they are ii	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of ' Review of the r only about ha Impact:	BAC 3,618 ceeded: Curr Variance/De emoval proc	EAC 3,526 ent Period scription of edures gen	VAC in \$ 92 Schedule, C Problem: erated in 20	3% Current Peri 008 showed	0.98 od Cost, Cumu that they are ii	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of V Review of the ru only about ha Impact: None	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen	VAC in \$ 92 Schedule, C Problem: erated in 20	3% Current Peri 008 showed	0.98 od Cost, Cumu that they are ii	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of N Review of the ro only about ha Impact: None Corrective Actio	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to 0	3% Current Peri 008 showed complete th	0.98 od Cost, Cumu that they are in ese procedure	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of N Review of the ro only about ha Impact: None Corrective Actio	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to 0	3% Current Peri 008 showed complete th	0.98 od Cost, Cumu that they are in ese procedure	1.01 Ilative Schedule n large part still		ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of V Review of the ro only about ha Impact: None Corrective Action None - one time	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be n labor requ	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to d	3% Current Peri 008 showed complete th	0.98 od Cost, Cumu that they are in ese procedure val procedures	1.01 Ilative Schedule n large part still s	I valid	ve Cost, At	Complete Cost		
At Complete: Thresholds Exc Explanation of V Review of the ro only about ha Impact: None Corrective Action None - one time Monthly Summa	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be n labor requ	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to d uired to gene	3% Current Peri 008 showed complete th erate remov	0.98 od Cost, Cumu that they are in ese procedure val procedures and Corre	1.01 Ilative Schedule n large part still s					
At Complete: Thresholds Exc Explanation of V Review of the ro only about ha Impact: None Corrective Action None - one time	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be n labor requ	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to d uired to gene	3% Current Peri 008 showed complete th erate remov	0.98 od Cost, Cumu that they are in ese procedure val procedures and Corre	1.01 Ilative Schedule n large part still s					
At Complete: Thresholds Exc Explanation of N Review of the ro only about ha Impact: None Corrective Actio None - one time Monthly Summ A review of exis	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be n labor requ	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to d uired to gene	3% Current Peri 008 showed complete th erate remov	0.98 od Cost, Cumu that they are in ese procedure val procedures acts) and Corre	1.01 Ilative Schedule n large part still s		was estima			
At Complete: Thresholds Exc Explanation of ^v Review of the re	BAC 3,618 ceeded: Curr Variance/De emoval proc alf as much v	EAC 3,526 ent Period scription of edures gen work will be n labor requ	VAC in \$ 92 Schedule, C Problem: erated in 20 needed to d uired to gene	3% Current Peri 008 showed complete th erate remov	0.98 od Cost, Cumu that they are in ese procedure val procedures and Corre	1.01 Ilative Schedule n large part still s					

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CONTRACT PERFORMANCE REPORT								FORM APPROVED		
	F	ORMAT 5 - EX		LEM ANALYSES	a a tata	OMB No. 0704-0188				
1. CONTRACTOR	र	2. CONTRAC	3. PROGRAM		4. REPORT PERIOD					
a. NAME		a. NAME			a. NAME	a. FROM (YYYYMMDD)				
Princeton Universi	ty-Plasma Phys	DOE-SC-OFE	S-NSTX Upgr	ade	NSTX Upgrade P	2011/03/0	1			
b. LOCATION (Address and ZIF		b. NUMBER			b. PHASE					
Princeton, New Je	rsey	DE-AC02-090	CH11466				· • • •	b. TO (Y	YYYMM	DD)
	-	c. TYPE d. SHARE RATIO			c. EVMS ACCER	PTANCE	(YYYYMMDD	2011/03/3	1	
· · · · · · · · · ·		M&O			NO X	YES		N		
7400 Health Phys										
· · · · · · · · · · · · · · · · · · ·	BCWS	BCWP	ACWP	SV in \$	SV in %	CV in \$	CV %	SPI	CPI	
Current:	47		. 7	0		40				6.60
Cumulative:	632	632	435		0%	197	31%	1.0	00	1,4
	BAC	EAC		VAC in %					_	
	2,507	2,311	197	8%	0.91	1.00				
Thresholds Exe	2,507 ceeded: Cur	2,311 rent Period	197 Cost, Cumu	8%	0.91	1.00				· · · · ·
At Complete: Thresholds Ex Explanation of	2,507 ceeded: Cur Variance/De	2,311 rent Period scription of	197 Cost, Cumu Problem:	8% Ilative Cost,	0.91 At Complete (1.00				· · · · · · · · · · · · · · · · · · ·
Thresholds Exe Explanation of	2,507 ceeded: Cur Variance/De	2,311 rent Period scription of	197 Cost, Cumu Problem:	8% Ilative Cost,	0.91 At Complete (1.00				······································
Thresholds Exe Explanation of This job provid	2,507 ceeded: Curr Variance/De es HP suppo	2,311 rent Period scription of ort to NBI ac	197 Cost, Cumu Problem: tivities in th	8% Ilative Cost, e Test Cell	0.91 At Complete 0 as needed.	1.00 Cost		outage.		· · · · · · · · · · · · · · · · · · ·
Thresholds Exe Explanation of This job provid These NBI acti	2,507 ceeded: Cur Variance/De es HP suppo ivities were p	2,311 rent Period escription of ort to NBI ac out on hold t	197 Cost, Cumu Problem: tivities in th emporarily v	8% Ilative Cost, e Test Cell while NBI st	0.91 At Complete (as needed. aff were realigi	1.00 Cost ned to support	the NSTX of	-	uratior	
Thresholds Ex Explanation of This job provid These NBI acti The NSTX outa	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed	2,311 rent Period scription of ort to NBI ac out on hold t the return o	197 Cost, Cumu Problem: tivities in th emporarily v f these reso	8% Ilative Cost, e Test Cell while NBI st purces to NI	0.91 At Complete (as needed. aff were realign Bl refurbishme	1.00 Cost ned to support nt so HP was i	the NSTX on the NSTX of the NS	for this d		
Thresholds Exe	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed	2,311 rent Period scription of ort to NBI ac out on hold t the return o	197 Cost, Cumu Problem: tivities in th emporarily v f these reso	8% Ilative Cost, e Test Cell while NBI st purces to NI	0.91 At Complete (as needed. aff were realign Bl refurbishme	1.00 Cost ned to support nt so HP was i	the NSTX on the NSTX of the NS	for this d		
Thresholds Exc Explanation of This job provid These NBI acti The NSTX outa With the outag	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co	2,311 rent Period scription of ort to NBI ac out on hold t the return o	197 Cost, Cumu Problem: tivities in th emporarily v f these reso	8% Ilative Cost, e Test Cell while NBI st purces to NI	0.91 At Complete (as needed. aff were realign Bl refurbishme	1.00 Cost ned to support nt so HP was i	the NSTX on the NSTX of the NS	for this d		
Thresholds Ex Explanation of This job provid These NBI acti The NSTX outa With the outag Corrective Acti	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co on:	2,311 rent Period scription of ort to NBI ac out on hold t the return o mpletion, re	197 Cost, Cumu Problem: tivities in th emporarily v f these reso furbishmen	8% Ilative Cost, e Test Cell while NBI st burces to NI t activities h	0.91 At Complete 0 as needed. aff were realign Bl refurbishmen have resumed f	1.00 Cost ned to support nt so HP was i this month so	the NSTX of not required HP has resu	for this d umed sup	port.	·, · <u>·</u>
Thresholds Ex Explanation of This job provid These NBI acti The NSTX outa With the outag Corrective Acti	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co on:	2,311 rent Period scription of ort to NBI ac out on hold t the return o mpletion, re	197 Cost, Cumu Problem: tivities in th emporarily v f these reso furbishmen	8% Ilative Cost, e Test Cell while NBI st burces to NI t activities h	0.91 At Complete (as needed. aff were realign Bl refurbishme	1.00 Cost ned to support nt so HP was i this month so	the NSTX of not required HP has resu	for this d umed sup	port.	·, · .
Thresholds Exe Explanation of This job provid These NBI acti The NSTX outa With the outag Corrective Acti Because NBI	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co on: staff have re	2,311 rent Period scription of ort to NBI ac out on hold t the return o mpletion, re sumed refut	197 Cost, Cumu Problem: tivities in th emporarily v f these reso furbishmen	8% Ilative Cost, e Test Cell while NBI st purces to NI t activities h ctivites alre	0.91 At Complete 0 as needed. aff were realign al refurbishmen nave resumed f ady no correcti	1.00 Cost ned to support nt so HP was i this month so this month so	the NSTX of not required HP has resu P support is	for this d umed sup	port.	·, · .
Thresholds Exe Explanation of This job provid These NBI acti The NSTX outa With the outag Corrective Acti Because NBI Monthly Summ	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co on: staff have re	2,311 rent Period scription of ort to NBI ac out on hold t the return o mpletion, re sumed refut	197 Cost, Cumu Problem: tivities in th emporarily v f these reso furbishmen furbishment a causes of v	8% Ilative Cost, e Test Cell while NBI st burces to NI t activities h ctivites alre	0.91 At Complete 0 as needed. aff were realign aff refurbishmen nave resumed f ady no correction ady no correction	1.00 Cost ned to support nt so HP was this month so ive action to H	the NSTX of not required HP has resu P support is	for this d umed sup required	port. at this	time.
Thresholds Ex Explanation of This job provid These NBI acti The NSTX outa With the outag Corrective Acti	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co on: staff have re	2,311 rent Period scription of ort to NBI ac out on hold t the return o mpletion, re sumed refut	197 Cost, Cumu Problem: tivities in th emporarily v f these reso furbishmen furbishment a causes of v	8% Ilative Cost, e Test Cell while NBI st burces to NI t activities h ctivites alre	0.91 At Complete 0 as needed. aff were realign aff refurbishmen nave resumed f ady no correction ady no correction	1.00 Cost ned to support nt so HP was this month so ive action to H	the NSTX of not required HP has resu P support is	for this d umed sup required	port. at this	time.
Thresholds Exc Explanation of This job provid These NBI acti The NSTX outa With the outag Corrective Acti Because NBI Monthly Summ	2,507 ceeded: Curr Variance/De es HP suppo ivities were p age delayed e nearing co on: staff have re	2,311 rent Period scription of ort to NBI ac out on hold t the return o mpletion, re sumed refun de technical s are well in	197 Cost, Cumu Problem: tivities in th emporarily v f these reso furbishmen furbishment a causes of v	8% Ilative Cost, e Test Cell while NBI st burces to NI t activities h ctivites alre	0.91 At Complete 0 as needed. aff were realign al refurbishmen ave resumed f ady no correction ady no correction ady no correction and needed of	1.00 Cost ned to support nt so HP was this month so ive action to H	the NSTX of not required HP has resu P support is	for this d umed sup required	port. at this	time.