Turner Construction Company

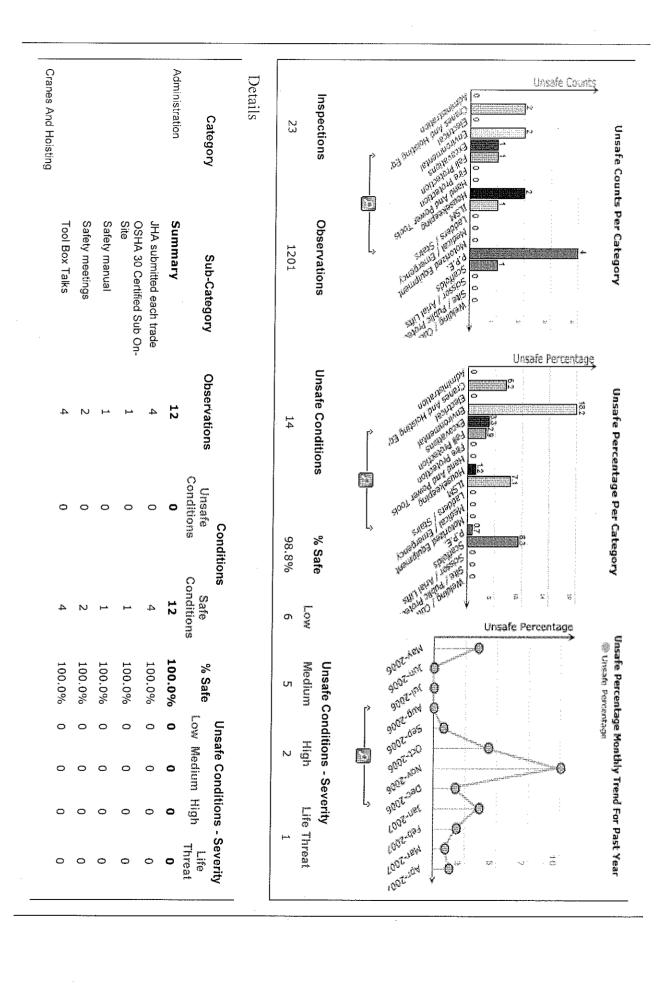
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Summary Report - Basic

Ordered By Percent		
<u>C</u>	Business Units:	Project SLAC LINAC COHERENT LIGHT (S): Stanford Linear Accelerator Center - LCLS
		Based On Project Information
Use data shared across zones Only these zones (empty = all): Root Cause: Root Cause:	Contractor(s): Begin Date: 04/01/2007 (IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Based On Observation Information Inspection Type: Safety Category:

Results

Summary



				Environmental								Electrical															Equipment
Spill containment adequate	Nuisance dust	Haz material properly stored	Containers labeled	Summary	Proper use temp pwr bxs	GFCI's used	Energized parts protected	Electrical room protected	Elect Hot Work Procedures	Cords protected from traffic	Cords in good condition	Summary	Tag lines used	Safety latches used	Rig insp/rated/rated	Outrig extend/cribbing	Operator appears competent	Means of communication	Loads properly secured	Lift plan on file	Flagman identified	Daily inspections current	Crane supported and level	Boom angle indicator	Anti Two Block device	Annual inspection current	Summary
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30 1 29 96.7% 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								Hand And Power Tools	_				Fire Protection						•	Fall Protection							Excavations	
1 29 96.7% 1 0 0 4 100.0% 0 0 0 5 100.0% 0 0 0 2 100.0% 0 0 0 7 100.0% 0 0 0 7 100.0% 0 0 0 1 100.0% 0 0 0 2 100.0% 0 0 0 3 100.0% 0 0 0 4 100.0% 0 0 0 4 100.0% 0 0 0 52 100.0% 0 0 0 52 100.0% 0 0 0 52 100.0% 0 0 0 52 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0	Tool in good condition	Proper tool for the job	Information label on tool	Guards in place	Ground prong in place	Cord in good condition	Auto shut off/safety switches	Summary	Proper fuel containers used	Hot Work Permit in Use	Ext charged and inspected	Emergency vehicle access	Summary	Safety harness and lanyard	Proper anchorage points	Floor/wall opening protected	Fall protection plan	Fall protection at 6'	Ext/int guardrails	Summary	Spoil 2' from edge	Sloped, benched, or shored	Perimeter prot/barricade	Daily inspections doc	Competent person present	Access with 25'	Summary	SWPP Plan Available
29 96.7% 1 0 4 100.0% 0 0 5 100.0% 0 0 2 100.0% 0 0 7 100.0% 0 0 21 97.1% 0 0 21 95.5% 0 0 2 100.0% 0 0 21 100.0% 0 0 21 100.0% 0 0 21 100.0% 0 0 3 100.0% 0 0 0 14 100.0% 0 0 0 52 100.0% 0 0 0 52 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0 14 100.0% 0 0 0	ω	13	ω	4	14	14	jk	52	2	ω	4	υ	14	4	ω	ω	2	22	1	ω	7	7	5	2	Сī	4.	30	ω
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				Medical / Emergency											Ladders / Stairs			ILSM									Housekeeping
Eye wash	Emergency numbers posted	1st Aid/CPR on site	1st aid kit	Summary	Slip trip exposure elim	Safe work dist from hazd	Proper use of ladder	Landings and treads filled	Ladders secured	Job-blt ldrs const properly	Inspected for defects	Extension ladder 4:1 pitch	Clear of debris/materials	3' above landing	Summary	Hazard surveillance	Fire ext. unobstructed, inspt.	Summary	Walkways clear	Trash in protected cont	Slip, trip, fall hazards	Roadway around proj clear	Proper material storage	Impalement protection	parking	Clear access to bldg/site	Summary
ω	ш	7	8	22	6	œ	11	ω	10	2	ω	14	9	15	81	2	12	14	11	21	19	8	23	62	12	17	173
0	0	0	0	Φ	0	0	0	0	0	0	0	0	0	0	0	0	-	,	0	1	0	0	0	1	0	0	2
ω	Н	7	8	22	თ	œ	11	ω	10	2	ω	14	9	15	81	2	11	13	<u> </u>	20	19	8	23	61	12	17	171
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			-			Scaffolds											P.P.E							Motorized Equipment		
Proper height to base ratio	Proper access to platforms	Gaurdrails in place	Competent person present	Compatible components used	Bracing and pins in place	Summary	Work Boots	Respirators	Rebar caps	Proper Clothing	Metatarsal protection	Hearing protection	Hard Hats	Gloves	Glasses	Face Shields	Summary	Seat belts used	Operator appears competent	Horn functioning	Glass free of obstructions	Flagman used if applicable	Back up alarm functioning	Summary	Team contact numbers	Proj. Emer./Crisis Mgmt Plan
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100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	91.7%	100.0%	0.0%	97.9%	100.0%	100.0%	98.4%	100.0%	98.7%	100.0%	100.0%	99.3%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
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0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

	Safe work distances Sills,plates,jacks installed	44	1 0	ω μ	100.0% 75.0%	100.0% 0 75.0% 1		1 0
Scissor / Arial Lifts	Summary	13	0	13	100.0%	100.0% 0	-	-
	Equipment loaded properly	2	0 -	2	100.0%	100.0% 0		
	Harness while in boom lifts	ω	0	ω	100.0%	100.0% 0		
	Nothing to increase height	2	0	2	100.0%	100.0% 0		
	Operating on flat surface	2	0	2	100.0%	100.0% 0		
	Safe work distances	2	0	2	100.0%	100,0% 0		
	Surface free of holes	2	0	Ŋ	100.0%	100.0% 0		
Site / Public Protection	Summary	16	0	16	100.0%	100.0% 0		
	Adequate lighting	₽	0	ь	100.0%	100.0% 0		0
	Barricades installed properly	И	0	ъ	100.0%	100.0% 0		0
	Company rep present	ω	0	ω	100.0%	100.0% 0		0
	Excavations protected	ш	0	<u>н</u>	100.0%	100.0% 0		0
	Perimeter fences	2	0	2	100.0%	100.0% 0		0
	Public protection signage	ω	0	ω	100.0%	100.0% 0		
	Security system in place	,	0	jk	100.0%	100.0% 0		
Welding / Cutting	Summary	16	0	16	100.0%	100.0% 0		
	Bottles upright/cap/secured	2	0	2	100.0%	100.0% 0		
	Fire ext present	4	0	4	100.0%	100.0% 0		
	Gauges working properly	2	0	2	100.0%	100.0% 0		
	Leads in good condition	,_	0	щ	100.0%	100.0% 0		
	Prop PPE in use	4	0	4	100.0%	100.0% 0	100.0% 0 0	100.0% 0 0 0
	Proper Storage of Cylinders	ъ	0	} 4	100.0%	100.0% 0		
	Torch hoses good cond	2	0	2	100 0%	100.0% 0	100 00% 0	100.0% 0 0