	The University of Michigan Contractor Incident Report		JOB #:			PROJECT NAM	PROJECT NAME:			
			INCIDENT DATE:				INCIDENT TIME:			
INCIDENT CLASSIFICATION	INCIDENT (CHECK THE APPROPRIATE BOX) INJURY/ILLNESS NEAR MISS PROPERTY DAMAGE							OTHER ()	
INJURY CLASSIFICATION	(CHECK ALL THAT APPLY) FIRST AID OSHA RECORDABLE RESTRICTED/TRANSFERRED LOST TIME									
	COMMENTS/CLARIFICATION:									
	EMPLOYEE TREATED: ONSITE OFFSITE (IF OFFSITE, PROVIDE):						TION: PHYSICIAN:			
EMPLOYEE INVOLVED	NAME:						SEX:	MALE	FEMALE	
	JOB BEING PERFORMED AT TIME OF INCIDENT: REGULAR OTHER (IF OTHER, DESCRIE						E)			
	HOUR WORK BEGAN: AM PM CRAFT:									
	LENGTH OF EXPERIENCE: YEARS: MONTHS: EMPLOYEE START DATE ON THIS JOB:									
	IS THIS THE EMPLOYEE'S FIRST UM PROJECT? YES NO (IF NO, HOW MANY PROJECTS?)									
CONTRACTOR INVOLVED	COMPANY:			CONTACT	NUMBER:					
	SUPERVISOR: CONTACT NUMBER:									
	IS THIS THE FIRST UM PROJECT	? YES	NO	INCIDENT	LOCATION	(SPECIFIC):				
INJURY/ILLNESS INFORMATION	INCIDENT TYPE (CHECK ONLY ONE)					INJURY/ILLNESS TYPE (CHECK ONLY ONE)				
	01 - STRUCK BY 05 - SAME LEVEL I		FALL	FALL 09 - INHALA		01 - ABRASION	N	05 - AMPUTATION		
	02 - STRUCK AGAINST	06 - FALL TO BELOV		<i>N</i> 10 - HEAT		02 - PUNCTUR	E	06 - BURN		
	03 - CAUGHT IN/ON	07 - OVER EXERTION		11 - OTHER		03 - LACERATI	03 - LACERATION 0		07 - FRACTURE	
	04 - CAUGHT BETWEEN	- CAUGHT BETWEEN 08 - ELECTRICAL		12 - NA		04 - CRUSHING	JSHING 08 - SPRAIN/STRAI		N/STRAIN	
	BODY PART AFFECTED (CHECK	ONLY ONE)								
	01 – HEAD	05 – BACK		09 - ARM		13	- LEG			
	02 – FACE	06 – CHEST		10 - HAND			14 - KNEE			
	03 – EYE	07 – SHOULDER						5 - FOOT / ANKLE		
	04 – NECK 08 – ELBOW			12 - GRC	DIN / HERN	N / HERNIA 16 – OTHER				
	INCIDENT DESCRIPTION:									
DESCRIPTION OF INCIDENT										
PRE-TASK ANALYSIS	1. Was a Pre-Task completed	for this work pro	cedure?	1		Yes		No	NA	
	2. Did the Pre-Task cover the information causing the			incident?		Yes		No	NA	
	3. Did the employee(s) sign off on the Pre-Task?					Yes		No	NA	
	4. Was the injury/incident a result of the Pre-Task not			eing followed?		Yes		No	NA	
	5. Did the Pre-Task Analysis i	need to be modifie	ed?			Yes		No	NA	
ROOT	WHY = ROOT CAUSE:									
CAUSE	1. 2.									
ANALYSIS										
	3.									
CORRECTIVE	PREVENTATIVE MEASURES: ✓									
	√									
ACTIONS	V ✓									
	√									
	INJURED EMPLOYEE:			DATE:	SLIDE	RVISOR:			DATE:	
SIGNATURES**										
	SAFETY REP:			DATE:	PROJI	ECT MANAGER:			DATE:	

INCIDENT INVESTIGATION REPORT REVISED 10/19/15

^{**} Submit Incident Report Containing $\underline{\mathit{ALL}}$ Signatures with the Monthly Safety Report **