(For Safety Staff only)	REPORT NO.	EROC CODE	UNITED STATES ARMY CORPS OF ENGINEERS ACCIDENT INVESTIGATION REPORT (For Use of this Form See Help Menu and USACE Suppl to AR 385-40)  REQUIREMENT CONTROL SYMBOL: CEEC-S-8(R2)									
1.		<u> </u>				FICATION					T	
	NEL CLASSIFICATION		NJURY/ILLNES	SS/FATAL	Р	ROPERTY DAMA	AGE	MOTOR V	EHICLE I	NVOLVED	DIVING	
GOVERNMENT  CIVILIAN MILITARY				☐ FIRE ☐ OTHER								
CONTRACTOR					FIRE OTHER		OTHER					
PUBLIC FATAL OT			OTHER	ER								
2.	Cinat MII		h ACE		RSONAL D	ATA d. SOCIAL SEC	CLIDITY NILINAD	ED.			- CDADE	
a. Name <i>(Last,</i>	. FIFST, IVII)			SEX ] MALE	EMALE	d. SUCIAL SEC	CORITY NOINB	ER			e. GRADE	
f. JOB SERIES	/TITLE	g. DUT	Y STATUS AT	TIME OF ACCID	ENT	h. EMPLOYME	NT STATUS A	T TIME OF	ACCIDE	NT		
			ON DUTY	☐ TDY		ARMY AG PERMAN TEMPOR OTHER (S	ENT ARY	ARMY RES FOREIGN I STUDENT		AL [	VOLUNTEER SEASONAL	
3.	CCIDENT IN TIME C	E ACCIDENT	- FVACTIO		AL INFOR	MATION			1 001	ITD A CTOF	UC NAME	
a. DATE OF ACCIDENT (month/day/year)  b. TIME OF ACCIDENT (Military time)  c. EXACT			C. EXACT LO	CATION OF ACC	ZIDENT				d. CONTRACTOR'S NAME  (1) PRIME:			
		hrs							<u> </u>			
e. CONTRACT	NUMBER		f. TYPE OF C		SERVICI	ACTIVIT	_		(2) SI	JBCONTR.	∆CTOR·	
☐ CIVIL W	ORKS MIL	ITARY	☐ A/E		DREDGE	. I 🗀			(2) 0	00011111	101011.	
	(Specify)			<u> </u>		IRP	U OTHER	(Specify)				
		OTPLICTION A	OTHER (S		,	-			,			
4.	TION ACTIVITY	STRUCTION A	CTIVITIES ONL	Y (Fill in line and	h T	<u>nding code numi</u> YPE OF CONSTF			nelp men	u)		
	THOM ACTIVITY			(CODE			10011011 200				(CODE) #	
5.	INJURY/ILLNE	SS INFORMA	ΓΙΟΝ <i>(Include n</i>	ame on line and	correspon	ding code numb	er in box for it	tems e, f &	g - see h	nelp menu)		
a. SEVERITY (	DF ILLNESS/INJURY				(CO	_	TIMATED c AYS LOST	. ESTIMATI DAYS HC ALIZED			MATED DAYS RICTED DUTY	
e. BODY PART	T AFFECTED			((	CODE)	g. TYPE AND S	OURCE OF IN	JURY/ILLNE	SS			
PRIMARY				#								
				((	CODE)						(CODE)	
SECONDARY	·			#		TYPE						
f. NATURE OF ILLNESS/INJURY				#	CODE)	SOURCE #					(CODE)	
		DUDUG		ll in line and corr								
a. ACTIVITY A	AT TIME OF ACCIDENT	PUBLIC	FATALITY (FII		<u>CODE)</u>	b. PERSONAL F		-	D?			
				#		YES	ı	NO		N/A		
7.			1		VEHICLE A	ACCIDENT	1	_	ı			
a. TYPE OF V	EHICLE		b. TYPE OF				c. SEAT BEL	TS US	ED NO	OT USED	NOT AVAILABLE	
PICKUF	P/VAN LL AL	JTOMOBILE	SIDE S\	= =	_	REAR END	(1) FRONT S	EAT				
TRUCK	т от	HER (Specify)	☐ BROAD ☐ OTHER	SIDE ROL (Specify)	L OVER	BACKING	(2) REAR SEA	AT				
8.				PROPERTY,	/MATERIA	L INVOLVED	•		•	•		
					VNERSHIP				c. \$ AMOUNT OF DAMAGE			
(1)												
(2)												
(3)	VECCE	L/ELOATING D	ANT ACCIDE	AT (Fill is 1)	-1			/:- <i>:</i>	- 1-1-			
9. a. TYPE OF V	VESSE ESSEL/FLOATING PLAI		LANT ACCIDEN	NT <i>(Fill in line and</i> ))	<i>d correspo</i> CODE)	ndence code nu b. TYPE OF CO			e nelp m	enu)	(CODE)	
10. ACCIDENT DESCRIPTION (Use additional paper, if necessary)												

11. CAUSAL FACTOR(S) (Read Instruction Before Completing)								
a. (Explain YES answers in item 13)	YES	NO	a. <i>(CONTINUED)</i>	ı			YES	NO
DESIGN: Was design of facility, workplace or			CHEMICAL AND PHYSICAL AGENT FACTORS: Did exposure chemical agents, such as dust, fumes, mists, vapors or physical agents, such as, noise, radiation, etc., contribut to accident?					
equipment a factor?  INSPECTION/MAINTENANCE: Were inspection & mainten-				S: Did office sett	ing such as, lifting officetc., contribute to the			
ance procedures a factor?  PERSON'S PHYSICAL CONDITION: In your opinion, was the				,	propriate tools/resource			
physical condition of the person a factor?  OPERATING PROCEDURES: Were operating procedures			PERSONAL PROT	ECTIVE EQUIPM	the activity/task? IENT: Did the imprope		. □ ı, □	
a factor?  JOB PRACTICES: Were any job safety/health practices			contribute t	o the accident?	nal protective equipme			
not followed when the accident occurred?  HUMAN FACTORS: Did any human factors such as, size or			DRUGS/ALCOHOL: In your opinion, was drugs or alcohol a factor to the accident  b. WAS A WRITTEN JOB/ACTIVITY HAZARD ANALYSIS COMPLETED					
strength of person, etc., contribute to accident?  ENVIRONMENTAL FACTORS: Did heat, cold, dust, sun,				ITY HAZARD ANALYSI D AT TIME OF ACCIDE		ETED		
glare, etc., contribute to the accident?			YES	(If yes, attach	n a copy.)		NO	
12.			TRAINING					
a. WAS PERSON TRAINED TO PERFORM ACTIVITY/TASK?	b	. TYPE	OF TRAINING.		c. DATE OF MOST	RECENT F	ORMAL TRA	AINING.
☐ YES ☐ NO		☐ CLA	ASSROOM	ON JOB	(Month) (I	D\ (V	1	
13. FULLY EXPLAIN WHAT ALLOWED OR CAUSED THE ACCID	FNT: IN	ICLUDE D	IRECT AND INDIREC	CT CAUSES (See		,		
indirect causes.) (Use additional paper, if necessary)								
a. DIRECT CAUSE								
b. INDIRECT CAUSE(S)								
14. ACTION(S) TAKE	N, ANT	ICIPATED	OR RECOMMENDE	D TO ELIMINATI	E CAUSE(S).			
DESCRIBE FULLY:	-							
15.	DATES	FOR ACT	IONS IDENTIFIED IN	BLOCK 14.				
a. BEGINNING (Month/Day/Year)  b. ANTICIPATED COMPLETION (Month/Day/Year)								
c. SIGNATURE AND TITLE OF SUPERVISOR COMPLETING REF	c. SIGNATURE AND TITLE OF SUPERVISOR COMPLETING REPORT  d. DATE (Mo/Da/Yr)  e. ORGANIZATION IDENTIFIER (Div, Br, Sect) f. OFFICE SYMBOL						SYMBOL	
CORPS		_						
CONTRACTOR								
16. MANAGEMENT REVIEW (1st)								
a. CONCUR b. NON CONCUR c. COMMENTS								
SIGNATURE	-	TITLE				DATE		
17. MANAGEMENT	REVIEW	I (2nd - C	hief Operations, Con	nstruction. Engin	eering. etc.)			
a. CONCUR b. NON CONCUR c. COMME			· · · · · · · · · · · · · · · · · · ·	, 5				
SIGNATURE	TITLE					DATE		
8. SAFETY AND OCCUPATIONAL HEALTH OFFICE REVIEW								
a. CONCUR b. NON CONCUR c. ADDITIONAL ACTIONS/COMMENTS								
a 3		, , , , , , , , , , , , , , , , , , ,	OMMENTO					
SIGNATURE TITLE							DATE	
19.	19. COMMAND APPROVAL							
COMMENTS								
COMMANDER SIGNATURE						DATE		

10.	ACCIDENT DESCRIPTION (Continuation)
13a.	DIRECT CAUSE (Continuation)

13b.	INDIRECT CAUSES (Continuation)
14.	ACTION(S) TAKEN, ANTICIPATED, OR RECOMMENDED TO ELIMINATE CAUSE(S) (Continuation)
I	