					IS DRILLING OPERATI 00; the proponent agency is C				
1. DISTRICT	2. DRILL BOAT				3. DATE OR PERIOD (YYYYMMDD)				
4. EXACT LOCATION OF WORK				5. WEATHER					
6. NUMBER OF SHIFTS WORKED PER DAY					7. HOURS PER SHIFT	8. NUMBER OF PERSONS IN CREW			
9. NAME OF CONTRAC	TOR				10. CONTRACT NUMBER	11. CONTRACT PERIOD (YYYYMMDD) THRU			
12. WORK PERFORMED					16. EFFECTIVE WORKING TIME				
a. CLASS OF MATERIAL				ITEN	(1) HOURS	(2) MIN.			
b. NUMBER OF HOLES	DRILLED	(Number)			a. DRILLING				
c. SPACING OF HOLES	(Feet)				b. LOADING				
d. AREA BLASTED (Squ	uare Feet)				c. BLASTING				
e. LINEAR FEET DRILL	ED (Feet)				d. OTHER (specify)				
f. AVERAGE DEPTH OF	HOLES ((Feet)			e. TOTAL				
g. DEPTH BELOW GRA	DE (Feet)				f. PERCENTAGE OF TOTAL TIME (%)				
13.	DESCRI	PTION OF DI	RILLS		17. NON-EFFECTIVE WORKING TIME				
a. STEAM OR PNEUMATIC				ITEM		(1) HOURS	(2) MIN.		
b. NUMBER OF CYLINDERS, BORE AND STROKE				a. TAKING ON FUEL AND SUPPLIES					
c. NUMBER OF DRILLS				b. CHANGING LOCATION OF PLANT ON JOB					
d. SIZE OF DRILLS				c. LOSS DUE TO OPPOSING NATURAL ELEMENTS					
	14. ATTE	NDANT PLA	NT		d. LOSS DUE TO PASSING VESSELS				
a. ITEM			//BER	c. HOURS	e. MINOR OPERATING REP				
					f. WAITING FOR ATTENDANT PLANT				
					g. PREPARATION				
					h. TRANSFERRING PLANT BETWEEN WORKS				
					i. LAY TIME OFF SHIFT				
					j. SUNDAYS AND HOLIDAYS	6			
					k. MISCELLANEOUS				
15.	(1) CONSUMED INVENTO		INVENTOR	(2) Y (note page 2)	I. TOTAL				
COMMODITIES (operating supplies)	(a)	(b)	(a)	(b)	m. PERCENTAGE OF TOTA				
	UNIT	QUANTITY	QUANTITY	VALUE	18. LOST TIME NOT	CHARGEABLE TO COST	r of wor	K	
a. FUEL <i>(Coal)</i> b. FUEL <i>(Oil)</i>	TONS Bbls.				ITEN	Л	(1) HOURS	(2) MIN.	
c. LUBRICANTS	Gals.				a. REPAIR TIME CHARGEA	BLE TO RENTAL			
d. LUBRICANTS	Lbs.				a. REPAIR TIME CHARGEABLE TO RENTAL b. COLLISIONS				
e. WATER	Gals.				c. OUT OF COMMISSION				
f. EXPLOSIVES	Lbs.				d. WORK PERFORMED BY (CONTRACT			
g. EXPLODERS	No.				e. MISCELLANEOUS				

15.	(2) INVENTORY	18. LOST TIME NOT CHARGEABLE TO COST OF WORK (Continuation)				
COMMODITIES (operating supplies, Continuation)	(b) VALUE		ITEM	(1) HOURS	(2) MIN.	
h. EQUIPMENT, SMALL TOOLS AND SUPPLIES		f. TOTAL				
i. SUBSISTENCE SUPPLIES		g. PERCENTAGE OF TOTAL TIME (%)				
j. TOTAL (All Commodities)		h. TOTAL TIME IN ALL PERIODS				
NOTE: INVENTORY SPACE MUST BE FILLED IN COMPLETION OF EACH JOB.	ON THE LAST DAY OF	EACH MO	ONTH AND ALSO ON THE REPORT MADE L	JPON		
19. REMARKS						
20a. SUBMITTED BY NAME AND TITLE (Last, Fi	rst MI) b. DATE (YYYYI	MMDD)	c. SUBMITTED BY SIGNATURE			
(=00, / //	,	/				

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		(a)	
		cóśt	
a. PAYROLLS (gross)			
(1) LESS SUBSISTENCE AND QUARTERS			
b. SI	UBSISTENCE		
c. Fl	JEL: (1) QUANTITY (Bbls, tons, etc.,)		
	(2) UNIT PRICE		
d. W	ATER		
e. E	XPLOSIVES		
	(1) TYPE		
	(2) POUNDS PER HOLE, AVERAGE		
f. EX	PLODERS		
g. Ll	JBRICANTS		
h. Pl	LANT RENTAL		
i. IN	SURANCE		
j. AT	TENDANT PLANT		
k. M	ISCELLANEOUS		
I. RC	OW TOTALS $(e + f + g + h + i + j + k)$		
	OTAL FIELD EXPENSE SURVEYS, SUPERINTENDENCE, OFFICE E	XPENSES, ETC.,	
n. T	OTAL COST		
	PERATING COST PER MINUTE AT WORK pased on effective plus non-effective time)		
p. D.	ATA FROM PLANT COST AND RENTAL LEI		
(1) BOOK VALUE		(2) DATE (YYYYMMDD)	
q. B	ALANCE IN PLANT RENTAL ACCOUNT		
	(1) ADDITIONS AND BETTERMENTS TO V	ESSEL	
	(2) COSTS CHARGED TO PLANT RENTAL		
	(3) DEPRECIATION		
NAL	(4) CESSATION OF WORK		
ANNUAL	(5) REPAIRS TO HULL		
	(6) REPAIRS TO MACHINERY		
	(7) SMALL TOLLS, ROPE, ETC.,		
r. TC	OTAL (q + (1) + (2) + (3) + (4) + (5) + (6) + (7)		
s. P	AGE TOTAL		
22.	REMARKS		•

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