DOCUMENT RESUME

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TITLE Pavements Maintenance and Construction Equipment

Operator Career Ladders: United States Air Force Job

Inventory. AFSCs 55130/31, 55150/51, 55170/71, and

55191.

INSTITUTION Air Force Personnel and Training Research Center;

Lackland AFB, Tex.

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*Occupational Information; *Operating Engineering;

*Task Analysis

IDENTIFIERS Air Force: *Job Inventories

ABSTRACT

The U. S. Air Force job inventory for the pavements maintenance and construction equipment operator career ladders is divided into 26 categories, each of which is broken down into a duty-task list. Space is provided for Air Force personnel filling out the inventory to check whether each task is at present part of their duties. The 26 categories are: organizing and planning; directing and implementing; inspecting and evaluating; training; working with forms, records, reports, directives, or technical data; performing laboratory and field tests, constructing and maintaining rigid paveyments and concrete structures; constructing and maintaining flexible pavements; constructing and maintaining drainage systems; building bunkers and revetments; constructing and maintaining prefabricated surface mats; working with explosives; constructing and maintaining railroad trackage; performing grounds maintenance; applying herbicides and fungicides; operating trucks, front end loaders, and forklifts; operating industrial tractors and attachments; operating graders; operating bulldozers and scrapers; operating specialized equipment; operating cranes and attachments; operating miscellaneous equipment; performing snow removal functions; rigging hoisting equipment; performing missile support functions; and operating well drilling equipment. A personnel information questionnaire is also included. (JR)

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UNITED STATES AIR FORCE JOB INVENTORY



PAVEMENTS MAINTENANCE
AND
CONSTRUCTION EQUIPMENT OPERATOR
CAREER LADDERS
AFSCs 55130/31, 55150/51, 55170/71, and 55191

OCCUPATIONAL SURVEY BRANCH 3700 OCM SQ LACKLAND AFB, TEXAS 78236

> AFPT 90-551-807 15 January 1974

SUSPENSE IS 10 WORKING DAYS IN ACCORDANCE WITH AFM 35-2

ERĬC

JUN 2 3 1975

GENERAL INSTRUCTIONS

- I. Your assistance in completing this survey is very important to you and the Air Force. Your answers and the answers of other airmen completing this USAF Job Inventory will be used to develop:
 - a. Specialty descriptions for your career field.
 - b. Specialty training standards and resident training courses.
- c. Career development courses for upgrade training in your career field.
 - d. Specialty Knowledge Tests (SKTs).
- 2. To qualify for this survey, you must meet the following conditions.

YOU MUST HAVE:

- a. A duty AFSC of 55130, 55131, 55150, 55151, 55170, or 55171.
- b. A duty AFSC of 55191, and be supervising 551XX personnel.
- c. Held your duty AFSC for at least six weeks.
- d. Been working in your present job for at least four weeks.
- 3. This USAF Inventory is in two sections:
- a. A Background Information section where you provide information about yourself, and
- b. A DUTY-TASK LIST section where you provide information about your current job.
- 4. In providing the information requested, it is equally important to follow the procedures given throughout the booklet. PRINT ALL WRITE-IN INFORMATION. DO NOT WRITE IN CLASSIFIED INFORMATION. DO NOT WRITE IN BASE OR APO NUMBER.

INSTRUCTIONS FOR BACKGROUND INFORMATION

Complete each item in the BACKGROUND INFORMATION section, pages ii through viii. Now turn to page ii and BEGIN.



BACKGROUND INFORMATION	DATE CASE CONTROL NUMBER (1-4)
PLEASE PRINT INFORMATION REQUES	
NAME (Last, First, Middle Initial)	
	/s 22
GRADE	(5–22)
E1 E2 E3 E4 E5	E6 E7 E8 E9
AB AMN ATC SGT SSGT	TSGT MSGT SMSGT CMSGT (23)
SOCIAL SECURITY ACCOUNT NUMBER	DUTY TELEPHONE EXTENSION
PREFIX	
(24–25) (26–28) (29–30)	(31–34)
MAJOR COMMANO	v в <u>м</u>
AAC ACIC ADC AFAF	FC AFCS AFLC AFRES
H AFSC ATC AU PHQ CC	OMO HQ USAF MAC PACAF
S T B D D USAFA USAFA	formers present present
PRIMARY AFSC	OUTY AFSC (35)
PREFIX NUMBER SUFFIX	PREFIX NUMBER SUFFIX
(36) (37-41) (42) MY JOB IS LOCATEO AT	(43) (44–48) (49)
· · · · · · · · · · · · · · · · · · ·	INENTAL U.S. (Zone of the Interior)
(S1) OUTSIDE THE CON	NTINENTAL U.S. (Including Aloska and Howaii)
I AM PRESENTLY TOY YES (52)	(if YES, enter name of TDY installation)
TOTAL MONTHS IN PRESENT JOB	TOTAL MONTHS AT PRESENT BASE
TOTAL MUNITIS IN PRESENT 300	
	(56–58)
(53-S5) TOTAL MONTHS IN DUTY AFSC	(36-58) TOTAL MONTHS IN CAREER FIELD
TOTAL MORTHS IN SOLI ALSO	
(59-61)	(62–64)
TOTAL MONTHS ACTIVE FEDERAL MILITARY SERVICE	NUMBER OF SUBORDINATES WHO REPORT TO YOU DIRECTLY FOR SUPERVISION
(65–67)	(68-69)
ORGANIZATION (CARD 02: 5-69)	BASE OR INSTALLATION (CARD 02: 70-73)
PRESENT WORK ASSIGNMENT (Position or Job Title)	(CARD 03: 5-73)



BACKG	BACKGROUND INFORMATION (Continued)									
I WAS ASSIGNED TO MY PRESENT CAREER L	ADDER BY (Check only one box)	(CARD 04: 5-11)								
(S) COMPLETION OF RESIDEK	T TECHNICAL TRAINING COURSE									
(6) RECLASSIFICATION WITHO	(6) RECLASSIFICATION WITHOUT COMPLETION OF RESIDENT TECHNICAL TRAINING OR OJT									
(7) DIRECT DUTY ASSIGNMENT	(7) DIRECT DUTY ASSIGNMENT (DDA) FROM BASIC MILITARY TRAINING TO OJT WITHOUT BYPASS TEST									
(8) DDA FROM BASIC MILITAR	Y TRAINING BY BYPASS TEST									
(9) CONVERSION FROM ANOTH	ER AF SPECIALTY WITHOUT TRAINING									
(10) RETRAINING FROM ANOTH	ER AF SPECIALTY									
	OTHER BRANCH OF SERVICE									
IF YOU WERE CONVERTED OR RETRAINED, ENTE	R PREVIOUS AFSC	(CARD 04: 12-18)								
SUNTERIED OR RETRAINED, ERIE		, which we will the will the								
PREFIX NUMBER	SUFFIX									
(12) (13 – 17)	(18)									
CIRCLE THE HIGHEST EDUCATION LEVEL (OR G	ED EQUIVALENT) YOU HAVE COMPLETED	(CARD 04: 19-20)								
ELEMENTARY H	GH SCHOOL COLLI	EGE GRADUATE								
05 06 07 08 09	10 11 12 13 14	15 16 17 18								
YOUR RESPONSES TO THE POLLOWING THREE 'TE CONFIDENCE AND WILL BE USED FOR RESEARCH		(CARD 04: 21-23)								
		MY JOB UTILIZES MY								
I PLAN TO REENLIST:	I FIND MY JOB:	TALENTS AND TRAINING:								
(21) 3 NO, I PLAN TO RETIRE	1 EXTREMELY DULL	1 MOT AT ALL								
2 NO, I PLAN TO SEPARATE	2 VERY DULL	2 VERY LITTLE								
WITHOUT RETIREMENT BENEFITS	3 FAIRLY DULL	3 FAIRLY WELL								
3 UNICERTAIN, PROBABLY NO	4 SO-50	4 QUITE WELL								
	5 AIRLY INTERESTING	5 VERY WELL								
4 UNCERTAIN, PROBABLY YES	4 VERY INTERESTING	6 EXCELLENTLY								
5 YES	7 EXTREMELY INTERESTING	7 PERFECTLY								



BACKGROUND INFORMATION (Centinued)

						(CARD 04: 24-73)	*
		IND	ICATE THE ITEMS OF EQUIPMENT YOU	USE 0	N YO		
	(24)		ABRASIVE SPREADERS	(49)		CHAIN SAWS	
	(25)		AERATORS	(50)		CHEMICAL SPREADERS	•
10.00	(2 6)		AERIAL TRAMS	(51)		CHERRY PICKERS	
	(27)		AGGREGATE SPREADERS	(52)		COMBINATION SNOW PLOWS	
	(28)		AIR BLAST SWEEPERS	(53)		CONCRETE BATCH PLANTS	4
	(29)		AIR COMPRESSORS	(54)		CONCRETE FINISHERS	4
	(30)		AIRFIELD VACUUM SWEEPERS	(55)		CONCRETE LAY DOWN MACHINES	25x 8
37	(31)		ASPHALT BATCH PLANTS	(56)		CONCRETE SAWS	43.45
	(32)		ASPHALT AUGERS	(57)		CONCRETE SCREENING MACHINES	
í	(33)		ASPHALT DISTRIBUTORS	(58)		CONVEYOR BELTS	,
	(34)		ASPHALT LAY DOWN MACHINES	(59)		CRANES, 10 TON TRACTOR MOUNTED	
	(35)		ATTACHED MOWERS	(60)		CRANES, 10 TON TRUCK MOUNTED	
Ì	(36)		BACK BLADES	(61)		CRANES, 20 TON	
I	(37)		BACKHOES	(62)		CRANES, 30 TON	
	(38)		BALLAST TAMPERS	(63)		CRANES, 40 TON	
	(39)		BANK ROTARY SNOW PLOWS	(64)		CRANES, 50 TON	
	(40)		BEACHCOMBERS	(65)		CRAWLER TRACTORS, D6	
	(41)		BENCH GRINDERS	(66)		CRAWLER TRACTORS, D7	
	(42)		BUSES	(67)		CRAWLER TRACTORS, D8	
I	(43)		CARGO TRUCKS, 1/2 TON	(68)		CRAWLER TRACTORS, D9	
	(44)		CARGO TRUCKS, 3/4 TON	(69)		CRAWLER TRACTORS, TD 18	
	(45)		CARGO (RUCKS, I TON	(70)		CRAWLER TRACTORS, TD 20	
	(46)		CARGO TRUCKS, 2 1/2 TONS	(71)		CRAWLER TRACTORS, TD 24	
ç	(47)		CARGO TRUCKS, 5 TONS	(72)		CRAWLER TRACTORS, TD 25	1
. Ov. 1-1	(48)		CARRYALLS	(73)		CURBIN MACHINES (Continued next page)
t 455	DIC		1	v			•
	Text Provided by ERIG	etitike	Markette and a second			6	



BACKGROUND INFORMATION (Continued)

	(CON	ITINUED)			(CARD 05: 5-54)
(5)		DEMPSEY DUMPSTER TRUCKS	(30)		HIGH SPEED ROTARY SNOW PLOWS
(6)		DETHACHERS	(31)		IMPACT WRENCHES
(7)		DISCS	(32)		INDUSTRIAL TRACTORS
(8)		DITCHING MACHINES	(33)		LAWN EDGERS
(9)		DUMP TRUCKS, 2 1/2 TON	(34)		LAWN ROLLERS
(10)		DUMP TRUCKS, 5 TON	(35)		LAWN SWEEPERS
(i)		DUMP TRUCKS, 10 TON	(36)		LOADAL TRUCKS
(12)		DUMP TRUCKS, 18 TON	(37)		LOWBOY TRAILERS
(13)		EARTH AUGERS	(38)		LUBRICATING AND SERVICING UNITS
(14)		ELECTRIC DRILLS	(39)	П	MAGNETIC SWEEPERS
(15)		ELECTRIC VIBRATORS	(40)		MECHANICAL STONE PICKERS
(16)		FARM TRACTORS	(41)		MELTER APPLICATORS
(17)		FORKLIFTS, 4,000 LB	(42)		MOTORIZED SCRAPERS, 14 CU YD
(18)		FORKLIFTS, 6,000 LB	(43)		MOTORIZED SCRAPERS, 18 CU YD
(19)		FORKLIFTS, 15,000 LB	(44)		MULCH SPREADERS
(20)		54,000 GVW DISPLACEMENT TRUCKS	(45)		ONE WAY SNOW PLOWS
(21)		FLATBED TRAILERS	(46)		PAVING MACHINES
(22)		FRONT END LOADERS	(47)		PLOWS
(23)		GRADERS	(48)		PNEUMATIC CHAIN SAWS
(24)		HAND MOWERS	(49)	Ċ	PNEUMATIC DRILLS
(25)		HAND TAMPERS	(50)		PNEUMATIC HAMMERS
(26)		HAND TOOLS	(51)		PNEUMATIC (RUBBER TIRE) ROLLERS
(27)		HARROWS	(52)		PNEUMATIC TAMPERS
(28)		HEDGE TRIMMERS	(53)		PNEUMATIC VIBRATORS
(29)		HIGH REACHES	(54)		POLE MASTERS
					(Continued next page)

BACKGROUND INFORMATION (Continued)

The state of the s

-				•
	(CO	NTINUED)		(CARD 05: 55-73) (CARD 06: 5-35)
(55)		PORTABLE CONCRETE MIXERS	(11)	SNOW PLOW UNITS
(56)		PORTABLE GENERATORS	(12)	SNOW SWEEPERS
(57)		POWER AUGERS	(13)	STAFF CARS
(58)		POWER SAWS	(14)	STATION WAGONS
(59)		POWER TROWELS	(15)	STEEL LAYING MACHINES
(60)		PULVERIZING MACHINES	(16)	STEEL WHEEL ROLLERS
(61)		PUMPS	(17)	STREET SWEEPERS
(62)	[]	RAIL BENDING MACHINES	(18)	STUMP CUTTERS
(63)		RAIL DRILLING MACHINES	(19)	TILT-BED TRAILERS
(64)		RAILROAD REPAIR CARS	(20)	TOWED MOWERS
(65)		REFUSE PACKERS	(21)	TOWED SCRAPERS, 8 CU YD
(66)		REVERSIBLE SNOW PLOWS	(22)	TOWED SCRAPERS, 12 CU YD
(67)		ROCK CRUSHING AND SCREENING PLANTS	(23)	TOWED SCRAPERS, 14 CU YD
(68)		ROCK HAULERS, 20 TON	(24)	TOWED SWEEPERS
(69)		ROCK PICKERS	(25)	TOWED TRAILERS
(70)		ROLLOVER SNOW PLOWS	(26)	TRACTOR TRUCKS
(71)		ROTARY TILLERS	(27)	TRANSIT MIX TRUCKS
(72)		ROUGH TERRAIN FORKLIFTS	(28)	TREE SPADES
(73)		ROUTERS	(29)	TRENCHING MACHINES
(5)		SAND BLASTERS	(30)	VIBRATOR COMPACTORS
(6)		SAND DRYERS	(31)	VIBRATOR ROLLERS
(7)		SELF-PROPELLED MOWERS	(32)	VIBRATOR TAMPERS
(8)		SHEEPSFOOT ROLLERS	(33)	WATER DISTRIBUTORS
(9)		SLURRY SEAL MACHINES	(34)	WATER DRILLING UNITS
(10)		SNOW BLOWERS	(35)	WATER TRUCKS



The same of the sa

_		BACKGROUND	INFORMA	TION	
5)	DO 1	YOU POUR CONCRETE?			(CARD 06: 36-46)
		YES [] NO			
	IF '	YES, CHECK THE TYPES OF STRUCTU	RES YOU	POU	R CONCRETE FOR.
')		CULVERT HEADWALLS	(42)		SLABS FOR PREFABRICATED BUILDINGS
)		FOUNDATIONS	(43)		STRUCTURAL FORMS
)		MANHOLES	(44)		TEST SPECIMENS
)		PIERS	(45)		VAULTS
)		SLABS FOR EQUIPMENT MOUNTING	(46)		OTHER (SPECIFY)
,		YOU CONSTRUCT OR INSTALL DRAINA	AGE SYST	 TEMS	OR DRAINAGE SYSTEM (CARD 06: 47-58
	COM		AGE SYST	EMS	OR DRAINAGE SYSTEM
)	COM	PONENTS?			OR DRAINAGE SYSTEM
))	COM	PONENTS? YES [] NO	TEMS YOU	J CON	OR DRAINAGE SYSTEM
)	COM IF	PONENTS? YES [] NO YES, INDICATE THE TYPES OF SYST	TEMS YOU (54)	CON	OR DRAINAGE SYSTEM
,	COM IF	PONENTS? YES [] NO YES, INDICATE THE TYPES OF SYST CHECK DAMS CONCRETE PIPE CULVERTS CORRUGATED METAL PIPE	(54)	CON	OR DRAINAGE SYSTEM STRUCT OR INSTALL. OPEN CHANNELS OR DRAINS
)))	IF	PONENTS? YES [] NO YES, INDICATE THE TYPES OF SYST CHECK DAMS CONCRETE PIPE CULVERTS CORRUGATED METAL PIPE CULVERTS	(54) (55) (56)	CON []	OR DRAINAGE SYSTEM STRUCT OR INSTALL. OPEN CHANNELS OR DRAINS PAVED DRAINS
)	IF	YES [] NO YES, INDICATE THE TYPES OF SYST CHECK DAMS CONCRETE PIPE CULVERTS CORRUGATED METAL PIPE CULVERTS FLUMES	(54) (55) (56) (57)	CON C C C C C C C C C C C C C C C C C C	OR DRAINAGE SYSTEM STRUCT OR INSTALL. OPEN CHANNELS OR DRAINS PAVED DRAINS VERTICAL DRY WELLS
)))		PONENTS? YES [] NO YES, INDICATE THE TYPES OF SYST CHECK DAMS CONCRETE PIPE CULVERTS CORRUGATED METAL PIPE CULVERTS FLUMES FRENCH DRAINS	(54) (55) (56) (57)	CON C C C C C C C C C C C C C C C C C C	OR DRAINAGE SYSTEM STRUCT OR INSTALL. OPEN CHANNELS OR DRAINS PAVED DRAINS VERTICAL DRY WELLS WOOD BOX CULVERTS
))		YES [] NO YES, INDICATE THE TYPES OF SYST CHECK DAMS CONCRETE PIPE CULVERTS CORRUGATED METAL PIPE CULVERTS FLUMES	(54) (55) (56) (57)	CON C C C C C C C C C C C C C C C C C C	OR DRAINAGE SYSTEM STRUCT OR INSTALL. OPEN CHANNELS OR DRAINS PAVED DRAINS VERTICAL DRY WELLS WOOD BOX CULVERTS
)		PONENTS? YES [] NO YES, INDICATE THE TYPES OF SYST CHECK DAMS CONCRETE PIPE CULVERTS CORRUGATED METAL PIPE CULVERTS FLUMES FRENCH DRAINS	(54) (55) (56) (57)	CON C C C C C C C C C C C C C C C C C C	OR DRAINAGE SYSTEM STRUCT OR INSTALL. OPEN CHANNELS OR DRAINS PAVED DRAINS VERTICAL DRY WELLS WOOD BOX CULVERTS



vii

	BACKGROUND	INFORMA	TION ((Continued)
	INDICATE THE AIR FORCE COURSES YOU	HAVE T	AKEN	: (CARD 06: 59-62)
(5 9)	[] 3ABR 55130 PAVEMENTS MAINTENAN	CE SPEC	IALI	ST
(60)	[] 3ABR 55131 CONSTRUCTION EQUIPM	ENT OPE	RATO	R
(61)	[] 3AZR 55150 PAVEMENTS MAINTENAN	CE SPEC	IALI	ST
(62)	OTHER: (SPECIFY)			
	······································			
		_		
				
				(CARD 06: 63)
(63)	ARE YOU CERTIFIED TO WORK WITH EXP	LOSIVES	?	(CARD 00: 03)
	[] YES [] NO			
 -				(CARD 06: 64-73)
(64)	ARE YOU A MEMBER OF RED HORSE?			(CARD 00: 04-75) (CARD 07: 5-9)
	[] YES [] NO			
	IF YES, CHECK ANY AREAS YOU WORK I	N.		
(65)	CARPENTRY	(72)		PLUMBING
(66)	CONSTRUCTION EQUIPMENT OPERATION	(73)		POWER LINES
(67)	CRYOGENIC FLUIDS	(5)		PROGRAMS AND WORK CONTROL
		(6)		PROTECTIVE COATING
(68)		(7)		SITE DEVELOPMENT
(69)		(8)	בכו	WASTE WATER
(70)		(9)	Ĺ)	WATER SUPPLY AND TREATMENT
(71)	PAVEMENTS MAINTENANCE			
(10)	ARE YOU A MEMBER OF PRIME BEEF?			(CARD 07: 10)
(10)	[] YES [] NO			
	[] [0 [] 0			



READ THIS PAGE BEFORE GOING FURTHER

Have you completed this Background Information Section? Make sure, before you continue with this procedure.

PROCEDURE A. CHECKING TASKS OF PRESENT JOB

- I. As you read each task in the Duty-Task section, pages I through 62. place a check beside each task that you perform in your present job. Put your checkmark in the column headed "Check-If Done Now." When y. I have reached page 62, follow the arrow for your next instructions.
- 2. DO NOT COMPLETE THE RIGHT-HAND COLUMN AT THIS TIME.
- 3. If a task that you perform is not listed anywhere in the entire list, write it on the blank page at the end of the booklet, but do not add tasks that are classified.
- 4. Do not confuse work you do yourself with work you supervise.
- 5. Remember, at this time you are to complete only the column headed "Check-If Done Now" for pages I through 62. Now, turn to page I and BEGIN.

PROCEDURE B. RATING TIME SPENT ON TASKS ON PRESENT JOB

- I. Have you checked each task that you perform in your present job? Make sure, before you continue with this procedure.
- 2. Now you are to rate the relative amount of time you spend performing each task in your present job. Relative time spent means the total time you spend doing the task compared with the time you spend on each of the other tasks of your present job.
- 3. Use a rating of "I" if you spend "very much below average" amount of time on a task. Use a rating of "2" for "below average" time; and so on, up to a rating of "7" if you spend "very much above average" amount of time on the task.
- 4. Remember, you are to rate only tasks that you have already checked in the first column of pages I through 62.
- 5. Place your rating, according to the 7-point scale, in the right-hand column, headed "Time Spent Current Job."
- 6. When you have completed all your ratings in the right-hand column of pages I through 62, you will have completed this USAF Job Inventory, and you may turn it in to your Test Control Officer.
- 7. Now, turn to page I and BEGIN your ratings for the right-hand column.



A Person	JOB INVENTORY	551X0/I	PAGE	I	^ -	64 PAGES
2	ock tasks you perform now (V).				Check	TIME SPENT
2 Ada	any tasks you do now which are not listed.					Current Joh
3. In t	he "Time Spent" column, rate checked (V) tasks on time spent	t in your present job.			IF DONE	1, VRBY MICH BR. LOW AVERAGE, 3, BELOW AVERAGE 3, BLISHTLY BE. LOW AVERAGE, 4, ABOUT AVERAGE
Α.	ORGANIZING AND PLANNING				NOW	B. BLISHTLY ARDVE AVERAGE B. ARDVE AVERAGE 7. VERY MUCH ARDVE AVERAGE
· .	Act as training advisor at staff level			5		
2.	Assign personnel to duty positions		·	6		
§ 3.	Assign sponsors for newly assigned personn			7		
4.	Coordinate on transportation for structura maintenance and repair teams (SMAPT)			8		
5.	engineering shops	l		9		
6.	engineering scheduling			10		
7.	Develop organizational charts			П		
8.	Draft budget and financial requirements			12		
9.	Establish organizational policies, office (OI), or standing operating procedures (S	instructions OP)		13		
10.	Establish performance standards			14		
-	* * * * * * * * * *					
) II.	Plan layout of facilities			15		
12.	Plan or prepare briefings			lб		
:	Plan or schedule on-the-job training (OJT)			Ľ		
	Plan or schedule work assignments			18		
·	Plan safety programs			19		
16.	Plan security programs			20_		
17.	Prepare and update local operating instruct	tions 	2	21		
<u>. </u>	Prepare or review grass cutting plans		2	22		
:	Prepare or review snow removal plans			23		
*· ·	Prepare or review watering schedules		2	24		
	* * * * * * * *					
EDI	(Continued next page)		-			

JOB INVENTORY (OUTY - TASK LIST)	AFSC 551X0/1	PAGE 2	OF	64	PAG
1. Check tasks you perform now ().			Check		
2. Add any tasks you do now which are not listed.			-	Curre	nt Jo
3. In the "Time Spent" column, rate checked () tasks on time spent	in your present job.		IF DON	1. VERY LOW A 2. SELOW 3. SELISH LOW A	MUCH LUEDA V AVI LUE LUENA LAVERA
A. ORGANIZING AND PLANNING (CONTINUED)			NOW	-la avieu	TLY C AVE E AVE MUCI
21. Review unit emergency or disaster plans			25	†	
22. Schedule advanced or special training			26	+-	
23. Schedule leaves or passes			27	†	
24. Serve on airman classification boards			28	 	
25. Serve on job evaluation boards			29	<u> </u>	
NOTE: If any task you perform under this duty i write it on the blank page at the end of	s not listed,				
					_
··.		_			
·					
				<u> </u>	
		-		 	
			-	<u> </u>	
				 	
			-	+	
			-	-	
	$\overline{}$		+	+	
		$\overline{}$	+-	-	
Ø .	-	_	1		

	JOB INVENTORY (DUTY - TASK LIST)	AFSC 551X0/1	PAGE	3	OF	64	PAGES
	ck tasks you perform now (V).				Check		E SPENT
22.00	any tasks you do now which are not listed.	ent in your present job.			IF CONE	1, VKRY LOW 2, BELG 8. SLIB LOW 4. ARG	MUCH GR AVERAGE. W AVERAGE. MTLY BE- AVERAGE.
В.					NOW	S. SLIS APO S. ABO 7. VER	HTLY IE AVERAG IE AVERAG I MUCH IX AVERAG
1.	Conduct or participate in staff meetings			30			
2.	Counsel personnel on personal or military problems			31			
3.	Develop or improve work methods or proced	lures		. 32			
4.	Direct asphalt plant operations			33			
× 5.	Direct concrete batch plant operations	-		34			_
6.	Direct building construction operations			35			
7.	Direct clearing operations			36			
8.	Direct cut, fill, or compaction operation			37			
9.	Direct development or maintenance of stat graphs, or charts			38			
10.	Direct golf course maintenance operations			3 9			
; ;	* * * * * * * * *						
: 11.	Direct grounds maintenance operations	-		40			
12.	Direct gunnery range maintenance operatio		<u> </u>	41			
	Direct herbicide application or preparati			42			
14.	Direct maintenance of administrative file	s		43			
15.	Direct maintenance of tool cribs			44			
i.	Direct maintenance or utilization of equi	pmen†		45			
17.	Direct missile refurbishment operations			46			
₹ 18.	Direct OJT field operations			47	ĺ		
19.	Direct or implement OJT programs			48			
2 0.	Direct pavement surfacing operations			49			
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В.	DIRECTING AND IMPLEMENTING (CONTINUED)				NOW	S. BLIGHTLY ABOVE AVERAGE S. ABOVE AVERAGE 7. VERY MUCH ABOVE AVERAGE
21.	Direct pavement sweeping operations			50		
22.	Direct quarry operations			51		
23.	Direct railroad maintenance operations			52		
24.	Direct refuse collection operations		<u> </u>	53		
25.	Direct sanitary fill operations			54		
2 6.	Direct snow removal operations			55		
27.	Direct well drilling operations		- !	56		
28.	Draft correspondence		-	57		
29.	Draft or revise job descriptions			58		
30.	Establish or maintain publications librarie	:S	<u> </u>	59		
	* * * * * * * * *					
31.	implement cost reduction programs			50		
32.	Implement safety or security programs, or pr	ocedures		51		
33.	Initiate contingency plans			52		
34.	Interpret policies, directives, or procedur subordinates	es for		53		
3 5.	Prepare tables, graphs, or diagrams for tecreports	hnical	- (54		_
36.	Supervise AFSC 55130 personnel			55		
37.	Supervise AFSC 55131 personnel		- 6	56		
38.	Supervise AFSC 55150 personnel		6	57		
3 9.	Supervise AFSC 55151 personnel		6	58		
40.	Supervise AFSC 55170 personne!		ϵ	59		
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B. DIRECTING AND IMPLEMENTING (CONTINUED)				8. ABOVE AVER 7. VERY MUCH ABOVE AVER
41. Supervise AFSC 55171 personnel		70		
42. Supervise civilian personnel		71		
43. Supervise detail personnel			<u> </u>	
44. Supervise or participate in general mil	itary duties	8:73	 	
45. Supervise SMART			\vdash	<u> </u>
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C. INSPECTING AND EVALUATING			NOW	S. SLIGHTLY ABOVE AV S. ABOVE AV 7. VERY MUI ABOVE AV
I. Analyze work load requirements			 	
2. Draft staff studies, surveys, or spe		6		
 Evaluate administrative forms, files procedures 		7 8	 	
4. Evaluate alert or emergency procedur		9		
5. Evaluate budgeting and financial rec		10		
6. Evaluate compliance with work standa		11		
7. Evaluate individuals for promotion, reclassification 8. Evaluate inspection reports or area.		12		
	edures	13		
The god coson prions		14		
10. Evaluate layout of facilities		15		
* * * * * *	* * *			
II. Evaluate maintenance and use of works or supplies	space, equipment,	16		
12. Evaluate new equipment		17		
inspection of property items	entory, or	18		
14. Evaluate safety or security programs15. Evaluate suggestions		19		
15. Evaluate suggestions16. Evaluate work schedules		20		
17. Investigate accidents or incidents		21		
18. Select individuals for specialized tr	raining	22		
19. Write staff studies, surveys, or spec		23		
NOTE: If any task you perform under this	duty is not !! !!	24		
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D.	TRAINING				NOW	A. ABOUT AVE B. BLIBHTLY ABOVE AVE O. ABOVE AVE 7. VERY MUC ABOVE AVE	EPAGE EPAGE P ERAGE	7
₹ 1.	Administer or score tests			25		_		51 Y
2.	Assign OJT trainers	-	_	26				1
3.	Assign resident course instructors			Ż 7				1111
4.	Conduct OJT			28			,	in Theory
5.	Conduct resident course classroom training			29				10.00
6.	Conduct snow removal training			30				
7.	Conduct training conferences or briefings			31				1
8.	Counsel trainees on training progress			32			_	1
9.	Demonstrate how to locate technical inform	ation	_	33				ŀ
10.	Determine resident course training require	ments		34				1
i.	* * * * * * * *							1
: II.	Develop career development courses (CDC)			35				
12.	Develop or review specialty training stand	ards (STS)		36			_	1
3 13.	Develop resident course curriculum materia	Is		37				
14.	Establish or maintain study reference file	S		38				
15.	Evaluate OJT trainees			39				
16.	Evaluate progress of resident course stude	nts		40				
	Evaluate training methods, techniques, or	programs		41				
18.	Implement or direct training programs			42	2			
£ 19.	Maintain training records, charts, or grap	hs		43	5			
<u>20.</u>	Prepare lesson plans			44				
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D. TRAINING (CONTINUED)			NOW	7a a
21. Prepare training aids		45	-	
22. Procure training aids, space, or equ	uipment	45	┼	
23. Schedule general military training ((GMT)	46	-	<u> </u>
24. Verify personnel are enrolled in CDC		47	<u> </u>	
, p. 10 miles 210 miles 110 miles 111 miles		48		
25. Write test questions		49		
26. Write training reports		50	_	
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•	Ε.	WORKING WITH FORMS, RECORDS, REPORTS, DIF TECHNICAL DATA	ECTIVES, OR			NOM	B. BLIGHTLY ABOVE AVERAGE B. ABOVE VERAG 7. VERY MAUCH ABOVE MVERAGE
-	i.	Annotate BCE Daily Work Schedule forms (A	F Form 1734)		51		
; •	2.	Annotate or review Job Order Log forms (A	F Form 1880)		52		
e ?	3.	Assign vehicles or equipment to operators			53		
	4.	Compile reports or records from data on m			54		
	5.	Compile reports or records from data on m accounting forms			55		
' ;	6.	Compile reports or records from inspection			56		
	7.	Compute required amounts of asphalt or co			57		
	8.	Compute required volume of base course ma	terials 		58		
	9.	Design work sheets or maintenance forms			59		
	0.	Determine necessary pavement thickness us thickness charts	ing minimum		60		
		* * * * * * * * * * * * * * * * * * * *	·			<u> </u>	
1	١.	Draft changes to technical directives			61		
	2.	Draft correspondence or reports			62		
		File, annotate, or update directive files			63		
		File, annotate, or update maintenance dat			64		
L		File, annotate, or update technical order and TO compliance records	(TO) files		65	1_	
		File general correspondence			66	<u> </u>	-
	17.	Initiate, annotate, or prepare Request fo Turn-in forms (AF Form 1801)		_	67	<u>-</u>	
	18.	Initiate, annotate, or review Custodian F forms (AF Form 601b)			68	3 _	
L	19.	Initiato, annotaté, or review Material Co for BEAMS forms (AF Form 1469)		<u></u>	69	1	
	20.	Initiate, annotate, or review Materials (forms (AF Form 333)		_	70		
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21. Initiate or annotate Quality Control Ev (AF Form 1255)		71	-	
22. Initiate or complete Materials and Equi forms (AF Form 1445)		72		
23. Initiate or complete Request for Non FSI Item forms (AF Form 1999)		9:73	,	
24. Initiate or prepare Work Request forms				
25. Initiate or review Report of Survey for		6	1	
26. Initiate, review, or post Civil Engineer Permit forms (AF Form 103)		7	1	
27. Initiate Temporary Issue Receipt forms	(AF Form 1297)	8	1	
28. Interpret engineering plans		9		
29. Maintain administrative fires		 10	 	
30. Maintain dispatch logs			 	
* * * * * * * * * * * * * * * * * * *	*			
forms (AF Form 1919)		12		
32. Order manufacturer's technical publicati		13		
33. Post entries on and attach equipment sta		14		
34. Post entries on equipment maintenance an	d record forms	15		
35. Post entries on manhour reporting forms 36. Post entries on Monthly Mobile Equipment		16		
forms (AF Form 1447)		17		
37. Prepare drafts of outgoing correspondence	e or reports	18		
38. Prepare inspection schedules				
39. Prepare maintenancé schedules40. Prepare or review Operator's Inspection (20		
40. Prepare or review Operator's Inspection (Report (General Purpose Vehicles) forms	Guide and Trouble (AFTO Form 374)	21		
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74 /45 F.	\$2° \$2°		JOB INVENTORY (DUTY - TASK LICT)	551X0/I .	PAGE	11	OF	64 PAG	ES
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70		t.	WORKING WITH FORMS, RECURDS, REPORTS, DIRE TECHNICAL DATA (CONTINUED)	CITVES, OR				7. VERY MUC	
	-	41.	Prepare or review Operator's Inspection Gu Report (Special Equipment) forms (AFTO Fo						\neg
, ,		42.	Prepare work drawings	1111 3737				 	
		43.	Research American Association of State Hig	hway Officer		23	-	<u> </u> 	
× 1 × 1			Publications on subgrade strengths			24		ļ	
40.00	,	44.	Research blueprints or technical drawings			25			
1		45.	Research TOs for job standards or procedur	es		26			
1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	-	46.	Review Base Civil Engineer Multiple Job Sh	op Schedule					
,		47.	forms (AF Form 917) Review Job Phase Calculation Sheet forms (AF Form 1031)		27	1-	<u> </u>	—i
•	<u> </u>	48.	Review Maintenance Action Sheet forms (AF	Form 1841)		_28	╂		
						29	<u> </u>		
		49.	Review or annotate Base Civil Engineer Job (AF Form 1879)			30			
		50.	Review or annotate Base Civil Engineer Wee Schedule forms (AF Form 561)	kly Work		31			
			* * * * * * * * *	_					
		51.	Review or annotate Base Civil Engineer Wor forms (AF Form 327)	k Order		32			
		52.	Review or annotate Cash Collection Voucher (DD Form 1131)	forms		33			
		53.	Review or annotate Statement of Charges fo	r Government		34	+	 	
,		54.	Property Lost, Damaged, or Destroyed form Review or annotate Structural Maintenance Job Order forms (AF Form 1219)			<u>34</u> 35			
	H	55.	Review or post construction equipment haul	ing permits		<u></u>		-	
ľ		56.	Type outgoing correspondence, records, or	reports		~77	1		
,		57.	Write herbicide usage reports		_	_ <u>-</u> 38	T		
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	ING LABORATORY AND FIELD TEST	-s		NOM	AROVE AN
I. Compute	optimum moisture content		39		
2. Compute	water-cement ratios		40	\vdash	<u> </u>
3. Perform	California Bearing Ratio (CB	R) tests	41	-	
4. Perform	Cleveland or Tag open cup fl	ashpoint tests	41	-	
5. Perform types	field tests to tentatively i	dentify local soil	42		
	heat odor tests on bituminou	s materials		-	<u> </u>
7. Perform	liquid limit tests of soils		44	-	
8. Perform	odor tests on bituminous mat	erials		-	
9. Perform	penetration tests on bitumin	ous materials	46	 	
10. Perform	plastic indexes of soils		47	<u> </u>	
	* * * * * *	* * *	48	-	
II. Perform	plastic limit tests of soils		40	-	ļ
12. Perform	plate bearing tests		49	-	
13. Perform	pour tests on bituminous mate	erials	50	-	<u> </u>
14. Perform	sieve analyses of soils		51		
15. Perform	slump tests on concrete		52		
16. Perform	smear tests on bituminous mat	erials	53		
17. Perform	soil compaction tests		54		
18. Perform	soil density tests		55		
19. Perform	soil sedimentation tests		56		
20. Perform s	solubility tests on bituminou	s materials	57		
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F. PERFORMING LABORATORY AND FIELD					NOW	ABOVE AVERAGE T. VERY MUCH ABOVE AVERAGE
21. Perform stone coating tests on b		materials		59		
22. Perform wet shaking tests of soi	ls 			60		
23. Test concrete sand for organic i				61		
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. G.	CONCRETE STRUCTURES				NOW	ABOVE A. ABOVE 7. VERY M ABOVE	AVERAGE AVERAGE IUCH AVERAGE
1.		ng		62			
2.	Adjust pneumatic tool airline oilers			63			
3.	Break concrete using air hammers			64			-
4.	Clean concrete mixer drums or delivery chui	'e s		65			
5.	Compact materials with pneumatic tampers						
6.	Construct metal concrete forms			66		l 	
7.	Construct rails for concrete pavers			67			
8.	Construct wooden concrete forms			68		l	
9.	Cut, bend, or tie reinforcing steel			69 			— j
10.	Cut tie wires			70			
	* * * * * * * * *			71			— <u> </u>
11.	Drill holes in concrete with electric drill	s					
12.	Drill holes in concrete with pneumatic dril	ls		72			
13.	Fill concrete popouts with road tar or conc	rete	10:				
14.	Finish concrete by hand to smooth surface			5			
15.	Finish concrete pavements to non-skid surface	ces by hand		6			
16.	Finish concrete pavements to non-skid surfactions	es using		7			
17.	Finish concrete pavements to non-skid surface	ces using		8			
18.	power trowels Finish concrete to ornamental surfaces by ha	and		9			\dashv
19.	Finish subgrade by hand			10		_	
20,	Hand feed slurry materials into mud jack pug hoppers	mill		버			
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	k tasks you perform now (V).				Check	TIME SPENT
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G.	CONSTRUCTING AND MAINTAINING RIGID PAVEMENT CONCRETE STRUCTURES (CONTINUED)	S AND			ном	S. BLIGHTLY ABEVE AVERAGE O. AGOVE AVERAGE 7. VERY MUCH ADGREE AVERAGE
21.	Hand shovel concrete			13		
22.	Inspect concrete for pumping slabs			14	,	
23.	Install load transfer devices at concrete j	oints		15		
24.	Jack concrete slabs to grade			16		
25.				17		
26.	Lay burlap to cure concrete			18		
27.	Lay plastic to cure concrete			19		
28.	Light or extinguish smudge pots or salamand prevent freezing of concrete	lers to		20		
29.	Load transit concrete mixers			21		
30.	Mark location of jacking holes in pavements			22		
	* * * * * * * * *					
31.	Mix air entraining agents to cement		 ·	23		
	Mix concrete by hand			24		
	Mix concrete with portable concrete mixers			25		
	Mix concrete with transit concrete mixers			26		
	Operate concrete batch plants			27		
	Perform operator inspections or maintenance		 	28		
	Perform operator inspections or maintenance compressors or air tools			29	$oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{oldsymbol{ol}}}}}}}}}}}}}}}}}}$	
38.	concrete transit mixers			30	<u> </u>	
39.	portable concrete mixers	e on		31	_	
40.	Place concrete in forms by hand			32		ļ
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i.		ck tasks you perform now ().			Chael	
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4 . 4		CONSTRUCTING AND MAINTAINING RIGID PAVEMEN CONCRETE STRUCTURES (CONTINUED)			NOW	a arrayar
7. 2.		Place concrete in forms using concrete bug wheelbarrows		. 33	,	
		Place concrete in forms using transit mixe		34	1	
Supervision (43.	of concrete	† freezing	35	;	
4 to 1 to 1	44.	Plug jacking holes		36	5	
givid 4	45.	Pour joint sealer		37		
•	46.	Prime concrete with asphalt by hand		38	3	
<u>;</u>		Remove concrete forms		39	,	
·		Remove joint sealer		40		
:	49.	rigid mix	ition of	41		
	50. ——	Rough finish concrete with power trowels		42	2	
		* * * * * * * * * *				
<u> </u>	51.	Rout cracks in concrete		43		
	52.	Saw concrete		44		
	53.	Seal concrete or concrete base with membrar		45		
	54.	Seal .concrete surfaces with concrete sealer	^S	46		
	55.	Set up air compressors and pneumatic tools		47		
	56.	Set up metal concrete forms		48		
,		Set up portable concrete mixers		49		
1		Set up wooden concrete forms		50		
-		Shovel materials 'into concrete mixers		51		
: 6	50. ——	Spread concrete using form riding concrete and finishers	pavers	52		
\$ \$ -		* * * * * * * * *				
	(3)	(Continued next page)				

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×*	tasks you perform now (🗸).			Check	TIME SPENT Current Joh
3. In the	y tasks you do now which are not listed. "Time Spent" column, rate checked () tasks on time spent CONSTRUCTING AND MAINTAINING RIGID PAVEMENT CONCRETE STRUCTURES (CONTINUED)			IF DONE NOW	E. VERY MUCH BE- LOW AVERABE, 2. BELOW AVERABE, 3. SLIGHTLY BE- LOW AVERAGE, 4. AGOUT AVERAGE 6. BLIGHTLY ABOVE AVERAGE 6. AROVE AVERAGE 7. VERY MUCH ABOVE AVERAGE
61.	Spread hay to cure concrete		 53	-	
62.	Tamp concrete with pneumatic concrete vib	rators	54		
63.	Tamp or rod concrete at form edges or cor	ners			
64.	Test water for suitability of mixing conc	rete	56		
65.	Transport concrete with transit concrete	mixers	57		
66.	Unload concrete from transit concrete mix	ers	58		
	Water concrete while curing		59		
NOTE:	If any task you perform under this duty write it on the blank page at the end	is not listed, of the booklet.			
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	ck tasks you perform now ().			Chec		E SP
	any tasks you do now which are not listed. Time Spent" column, rate checked () tasks on time	spent in your present job.		IF DON	t, ver Low 2. etc 3. sta	TRANT, WAVES OUT AVES
н.	CONSTRUCTING AND MAINTAINING FLEXIBLE F			NOV		GHTLY IVE AV IVE AV IV MUG
١.		evements	6	0	+	
2.	Apply bituminous materials by hand		6	1	1	
3.	Compact asphalt by hand		6	2		
4.	Control or adjust rate of aggregate ap		6	3	1	
5.	comment of dayast have of billuminous a		6	4	1	
	Coordinate with dump truck drivers dur		6	5		
	Coordinate with operators or crews on asphalt distributors	preparation of	6	6		
	Cut or remove asphalt from areas		6	7		
	Dispose of extra asphalt remaining in distributors		6	8		
	Drain, flush, and clean asphalt distri spray lines	butors and	6	9		
	* * * * * * *					_
11.				0		
13.	Drive asphalt distributors to or from		7	1		
	Drive dump trucks during aggregate spro		7	2		
	Fill asphalt distributors from commerc	ial sources	11:7	3		
16.	Fill asphalt distributors from drums		_	5		
17.	Fill asphalt distributors from storage cars Hand spray asphalt	tanks or rail		6		
	Hand spread aggregate			7		
19.	Inspect pot holes'in asphalt to determi			8		
20.	defects Level aggregate in spreaders	ine cause of	·	9	_	
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	H. CONSTRUCTING AND MAINTAINING FLEXIB			NOM	B. BLISHTLY AROVE AVERAGE B. ABOVE AVERAGE 7. VERY MUCH AROVE AVERAGE	
_	21. Light or adjust distributor heaters	;		11		
	22. Light or adjust railroad tank car h	eaters		12		
	23. Operate asphalt paver and finishers			13		
	24. Operate asphalt travel mix plants			14		
	25. Operate rock crusher plants			15		
	26. Operate stationary asphalt batch pl			16		
	27. Perform operator inspections or mai patching kettles			17		
_	28. Prepare or set up asphalt distribut			18	<u> </u>	
_	29. Shift spray bars laterally for cove			19		
	30. Skin patch ponding or bird baths in	n asphalt pavements		20		
	* * * * * * *					ļ
	31. Tow asphalt repair kettles with dum	<u> </u>		21		
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9. Inspect open channels or drains 10. Inspect paved drains ***********************************	28	
10. Inspect paved drains ********	29	
* * * * * * * *	30	
	31	
II. Inspect vertical dry wells	32	
12. install notched weirs	33	† - †
13. Install or replace gratings over manholes		
14. Joint concrete pipe	35	
15. Joint metal pipe	36	
16. Joint perforated metal pipe	37	1
17. Joint tile pipe	38	
18. Lay concrete pipe		
19. Lay metal pipe		
20. Lay perforated metal pipe	41_	
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.1. Check tasks yo	ou perform now (V).		Ţ	Check	
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3. In the "Time !	Spent" column, rate checked (🗸) tasks on	time spent in your present job.		IF DONE	LOW AVERA 2. BELOW AVE 3. SLISHTLY S LOW AVERA 4. ABOUT AVE
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21. Lay †	ile pipe		42		
	piping into trenches using C		43		
	piping into trenches using f		44		
	piping into trenches using f		45		
	piping into trenches by hand		46		<u> </u>
egui	piping into trenches using m		47	 	
	e debris from drainage system	15	48	_	-
	e ice from drainage systems	 	49		<u> </u>
or h	ρ embankments, earthen dams, eadwalls		50		
	ag breaks in embankments or e any task you perform under th		51		
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	BUILDING BUNKERS AND REVETMENTS			NOW	B. BLIBHTLY ABOVE AVI B. ABOVE AVI 7. VERV MUC ABOVE AVI
٦,	Compact materials in revetment bins by	hand	52		
2.	Compact materials in revetment bins wit	h power tamps	53		
3.	Construct rigid frame buildings		54		
4.	Construct sand bag revetments or bunkers	s	55		
5.	Construct soil or cement blocks		56		
6.	Cover bunkers by hand				
7.	Cover bunkers using clam shells		57		
8.	Cover bunkers using front end loaders		58_		
9,	Cover roof spans of revetments		59		
10.	Erect arches for wonder shelters		60		 _
	* * * * * * * *	*	61		
11.	Erect concrete forms for wonder shelters	by hand			
12.	Erect revetment bins		62		
13.	Erect roof spans for revetments		63		
14.	Establish alignment lines for revetments	3	64_		
15.	Fabricate bunkers with available materia	als	65		
16.	Fabricate forms for bunkers		66		
17.	Fill revetment bins by hand		67_		
18.	Fill revetment bins using clam shells		68		
19.	Fill revetment bins using front end load	ers	69		
20.	Fill sand bags		70		
	* * * * * * *	*	71	$\neg \uparrow$	
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J. BUILDING BUNK	ERS AND REVETMENTS (C	ONT i NUED)			NOW	B. SLISHTLY ABBUE AVERAS B. ASOVE AVERAS 7. VERY MUCH ABOVE AVERAS
21. Place revetme	ent kits at proper loc	ations		72		
22. Pour concrete	e for wonder shelters	using squeeze		12:73		
23. Secure arches	for wonder shelters			<u> </u>		
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к.	CONSTRUCTING AND MAINTAINING PREFABRIC	CATED SURFACE MATS			6. ABOVE 7. VERY A ABOVE	AV SUR
1.	Anchor bomb damage repair (BDR) patche	es	6			
2.	Anchor matting		7			
3.	Apply membranes to ground surfaces					_
4.	Assemble towing tube assemblies					
5.	Compute amount of matting required		9			_
6.	Establish locations for placement of p prefabricated surface mats	palletized	<u> 10</u>			
7.	Inspect mats for damage		12	-		_
8.	Install Harvey earth anchors		13			
9.	Install or remove keylocks		13			_
10.	Install or remove ramps		15			_
	* * * * * *	* *				
11.	Install or remove right angle connector	rs	16			_
	Mix or pour earth anchor grout		17			
13.	Patch membranes with adhesives		i8			
11.	Place alignment lines for prefabricated	d surfaces	19			
	Place or remove matting '		20			
	Flace palletized prefabricated surface forklifts	mats using	2	.		
17.	Remove or replace damaged matting		22		_	_
i8.	Repackage BDR kits		23			_
19.	Store BDR kits		24			
20.	Test earth anchors or dead men		25			
	* * * * * * *	* *				
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	(CONTINUED)				ABOVE AVE
	21. Tow in place assembled BDR kits using crawler tractors		26	<u> </u>	
	22. Tow in place assembled BDR kits using forkli		27		
	23. Tow in place assembled BDR kits using front e		28	<u> </u>	<u> </u>
	24. Tow in place assembled BDR kits using graders		29	-	
	25. Tow in place assembled BDR kits using motori:		30	┼	-
	26. Tow in place assembled BDR kits using pneuma		31	╁-	
	27. Transport matting to sites using forklifts28. Transport matting to sites using tractor tra	ilors	32	-	
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14. Place charges for destruction of equipment or buildings 15. Place charges for removing stumps, boulders, tree tops, or for rock quarrying 16. Position wire mesh blankets 20. 17. Set up or ignite fireworks displays 18. Store fuses, caps, or explosives 19. Transport explosives with cargo trucks 20. Transport explosives with tractor trailers 21. ************************************	13.	Mix available materials to create explosives	;			
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16. Position wire mesh blankets 17. Set up or ignite fireworks displays 18. Store fuses, caps, or explosives 19. Transport explosives with cargo trucks 20 21 22 23 20. Transport explosives with tractor trailers 24 24 26 27 28 29 29 20 20 20 21 22 23 24 24 24 24 24 24 25 26 27 28 29 20 20 20 20 20 20 20 20 20	15.	Place charges for removing stumps, boulders.	tree			
17. Set up or ignite fireworks displays 18. Store fuses, caps, or explosives 19. Transport explosives with cargo trucks 20. Transport explosives with tractor trailers ***********************************	16.	Position wire mesh blankets				
18. Store fuses, caps, or explosives 19. Transport explosives with cargo trucks 20. Transport explosives with tractor trailers 24 *********************************	17.	Set up or ignite fireworks displays				
19. Transport explosives with cargo trucks 20. Transport explosives with tractor trailers 24 *********************************	18.	Store fuses, caps, or explosives			_	
20. Transport explosives with tractor trailers 24 ********	19.	Transport explosives with cargo trucks				
* * * * * * * *	20.	Transport explosives with tractor trailers			_	
(Continued next page)		* * * * * * * * *		24		
		(Continued next page)				



JOB INVENTORY	AF4C 551X0/1	PAGE 27		64 PA
(DUTY - TASK LIST)	331,0/1	PAGE 27	τ^-	
2. Check tasks you perform now (V).			Chock	TIME SPE Current J
2. Add any tasks you do now which ere not listed.				1. VERY WUC
3. In the "Time Spent" column, rate checked () tasks on	time spent in your present job.		1	2, BELOW AV
			IF	LOW AVER
			NOM	8. SLIGHTLY ABOVE AV
L. WORKING WITH EXPLOSIVES (CONTINUED))		1	6. ABOVE AVE 7. VERT MUC
•				ADOVE AV
21. Wire blasting boxes			+	
		25	 	
22. Wire electrical lines for charges		26		
NOTE: If any task you perform under th	is duty is not listed	Ι,		
write it on the blank page at t	he end of the booklet	<u> </u>	╂	
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	JOS INVENTORY	AFSC 551X0/1	PAGE 28	0F	64 PAGES
9	ock teaks you perform new (V).			Check	TIME SPENT
** *	l cny teeks you do new which ere not listed. he "Time Spent" column, rate checked (V) teeks on time spent;	in your present job.		✓ IF	Current Job 1. VERY MUCH BE. LOW AVERAGE. 2. BELOW AVERAGE 3. BLIGHTLY BE- LOW AVERAGE.
	CONSTRUCTING AND MAINTAINING RAILROAD TRACE			now Done	S. OLIONTLY AGOVE AVERAGE O. AGOVE AVERAGE 7. VERV MUCH AGGVE AVERAGE
1.	Align or clean railroad crossing signs or s	signals	27		
2.	Apply preservatives to ties		28		
3.	Bend rails by hand				
4.	Bend rails using rail bending machines				
5.	Carry ties		30		
6.	Carry track		31		
7.	Clean or lubricate moveable track sections	or operating	32		-
8.	accessories Clean or lubricate track maintenance tools		33	}	
9.	Clean track ballast		34		
10.	Construct or replace cattle guards or secti	Ons	39		
:			36		
11.	* * * * * * * * * * * * * * * * * * *				
12.	De-ice railroad accessories		37_		
13.	Drill rails using rail drilling machines		38		
14.	Drive spikes by hand		39		
15.	Drive spikes with air hammers		40		
16.	Gauge track		41		
17.	Hand drill rails		42		
18.			43		
·	Hand tamp railroad ballast		44		
19.	Identify rails by size or curve number Inspect railroad safety devices, crossing s	lene	45		
20.	or signals	igns,	46		
i.	*****				
	(Continued next page)				
ERIC			3	9	



能力	JOB INVENTORY	AFSC 551X0/1	PAGE	29	OF	64 PAGES	
	Check tesks you perform new ().				Check	TIME SPENT	
4.3	Add any tasks you do now which are not listed.					1. VERY MUCH BE-	٠
3.	In the "Time Spent" column, rate checked () tasks on time sper	it in your present job.			IF DONE	B. OCIONTLY OF. d. ADOUT AVERAGE d. ADOUT AVERAGE G. OLIONTLY D. OLIONTLY D. OLIONTLY D. OLIONTLY	
*	M. CONSTRUCTING AND MAINTAINING RAILROAD TRA (CONTILLED)	CKAGE			NOM	ABOVE AVERAGE O. ABOVE AVERAGE 7. VERY MUCH ABOVE AVERAGE	
-	l. Inspect siding dead end barricades			47			
۲	22. Install or remove compromise or joint bar	`S		48			ļ
-	23. Install or remove railroad crossing signs signals			4		ļ	<u>.</u>
	24. Install or remove train crew warning syst	t em s 		50	<u> </u>		1
	25. Level track			51	<u> </u>		-
	26. Operate powered track repair cars	 		52	-		4
	27. Place track repair cars on or remove from	m rails 		53	<u> </u>		4
	28. Plug spike holes			54	 	-	4
	29. Pump hand cars			55		-	4
	30. Remove or replace crossovers			56	-	 	4
L	* * * * * * * *	*			+		4
	31. Remove or replace frogs			57	┼		_
	32. Remove or replace guard rails			58	-		4
	33. Remove or replace railroad ballast			59	+	-	\dashv
L	34. Remove or replace rails			60	+-	-	4
	35. Remove or replace switches	ochors		61	+		_
	36. Remove or replace tie plates or creep ar			62	+	+	_
	37. Remove or replace ties			63	+		_
	38. Remove or replace turn outs			64	+	-	
	39. Remove or replace warning system lights			65	+		
	40. Remove rail spikes			66	+		
	* * * * * * * *				-		
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1. Check tasks you perform now (V). 2. Add any tasks you do now which are not listed. 3. In the "Time Spent" column, rate checked (V) tasks on time spent.	55 IXO/I	PAGE 30	Check	64 PAG
 Add any tasks you do now which are not listed. In the "Time Spent" column, rate checked () tasks on time spent 	ent in your present job.		Check	TIME SPE
3. In the "Time Spent" column, rate checked (V) tasks on time spe	ent in your present job.			Current Je
	om at your present job.			1. VERY MUCH
M CONSTRUCTING AND MAINTAINING BOLLS OF			1	LOW AVERA 2. BELOW AVE
M CONSTRUCTING AND MAINTAINING BOLLS OF			IF	J. SLIGHTLY E
M TANKEDIOTINO AND MAINTAINING SALLS AS THE			DONE	S. GLIGHTLY
M. CONSTRUCTING AND MAINTAINING RAILRUAD TRA (CONTINUED)	ACKAGE			6. ABOVE AVE
(CONTINUED)				ABOVE AVE
41. Tamp railroad ballast using air tampers			 	
		67		
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	Check	tasks you perform now (V).			Check	TIME SPENT Current Job	×
3	Add on	ny tasks you do now which are not listed. "Time Spent" column, rate checked () tasks on time spent i	n your present job.		IF DONE	S. VERY MUCH SE- LOW AVERASE. 2. SELOW AVERASE 3. SLIGHTLY SE- LOW AVERASE. 4. ABOUT AVERASE	
	N.	PERFORMING GROUNDS MAINTENANCE		•	МОМ	S. SLIGHTLY ABOVE AVERAGE S. AGOVE AVERAGE 7. VERY MUCH ABOVE AVERAGE	
	١.	Apply fertilizers using hand equipment		68			
	2.	Apply fertilizers using sprayers		69			
	3.	Apply fertilizers using tractor drawn sprea	aders	70_			
	4.	Apply petroleum products to grounds using distributors	asphal† 	71	<u> </u>		
	5.	Apply soil additives using disc harrows		72	<u> </u>		
	6.	Apply soil additives using dump trucks		13;73	<u> </u>		
	7.	Apply soil additives using hand spreaders		5			-
	8.	Apply soil additives using tractor drawn s	preaders	6	╀	+	ł
	9.	Burn weeds		7	 		-
	10.	Calculate amount of fertilizer, herbicide, needed	or fungicide	8_	-		$\left\{ \right.$
_		* * * * * * * * * * * * * * * * * * *	navements		+		1
	11.	· · · · · · · · · · · · · · · · · · ·		9	╂-		┨
	12.	Collect golf balls from driving ranges or	water ttazarda	10_	1_		ļ
	13.	Construct barbed wire fences		11	1	 	4
	14.	Construc+ chain link fences		12	1		4
	15.	Construct concertina fences		13	∔-		4
$\cdot \mathbb{L}$	16.	Construct, install, or remove trellises or	r arbors	14			4
	17.	Construct wood fences		15_	\perp		4
	18.	Cut erosion control crops using farm trac- attachments	tors and 	16			4
	19.	Cut firebreaks with hand 'ols		17			4
,	20.	Cut weeds		18			-
\$ 97 IL 0		* * * * * * * * *			+		\dashv
<i>,</i> 1		(Continued next pag	e)		ــــــــــــــــــــــــــــــــــــــ		ل



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1. Check to	ske you perform now (V).		PAGE 32	1	U4 PAGI
2. Add on;	tasks you do now which are not listed.			Chack	Current Jel
3. In the ***	Time Spent" column, rate checked () tasks on time spent	in your present job.	····	✓ IF	T. VERY MUCH LOW AVERAS 2. SELOW AVER 3. SLIGHTLY SE LOW AVERAS
N. PE	RFORMING GROUNDS MAINTENANCE (CONTINUED)			DONE	S. SLIGHTLY ASSYC AYER: S. ASSYE AYER: 7. YERY MUCH ASSYE AYER:
	ain, clean, or refill water hazards on go		19		
22. Dr	ive water distributors to or from work as	eas	20		
23. Ed	ge grassy areas by hand				
24. Es	tablish flagman points		21		
25. Fig	ght grass or shrub fires with back packs		22		
	ght grass or shrub fires with hand tools		23		
	II water distributors from fill stands		24		
			25		
	Il water distributors from fire hoses		26		
	nd pick aquatic vegetation		27		
30. Har	vest erosion control crops			1	
	* * * * * * * * *		28		
31. Hau	Il water with water distributors			_	
32. Ide	entify spoil areas		29	_	
	entify types of vegetation		30		
			31		
	tall or repair sprinkling system compone	nts 	32		
	igate areas with water distributors		33		
36. Lay	polyethylene films for weed control		34		_
37. Loa	d water distributors from ponds				-
38. Loca	ate areas for construction materials stop	age	35	\dashv	
39. Loca	ate borrow pits		36	\rightarrow	
40. Loca	ate equipment fueling, maintenance, or pa	arking areas	37		
	* * * * * * * *		38	+	
	(Continued next page)			1	



* (*)	JOB INVENTORY (DUTY - TASK 155)	55 X0 / I	PAGE 33	OF	64 PAGES
-	rck tasks you perform now ().		•	Check	TIME SPENT
	t any tasks you do now which are not listed. he "Time Spent" column, rate checked () tasks on time spent	in your present job.		IF DONE	S. VERY MUCH SE LOW AVERAGE 2. GELOW AVERAGE 3. OLIGHTLY GE- LOW AVERAGE 4. ADOUT AVERAGE
N.	PERFORMING GROUNDS MAINTENANCE (CONTINUED)			NOW	ABOVE AVERAGE T. VERY MUCH ABOVE AVERAGE
41.	Locate water sources		39		
42.	Loosen ground with garden type rotary till	ers	40		
43.	Maintain sand traps on golf courses		41		
44.	Maintain tool cribs		42		
45.	Mix materials with garden type rotary till	ers	43		
46.	Mow banks with slope mowers		44		
47.	Mow golf greens with greens mowers		45		
48.	Mow grass with hand mowers or self propell	ed mowers	46		
49.	Mow grass with towed mowers		47		
50.	Mulch areas		48		
	* * * * * * * * *				
51.	Operate chippers		49		
52.	Operate water distribu Jrs as transfer pum	nping units	50		
53.	Perform operator inspections or maintenance	ce on mowers			
54.	Perform operator inspections or maintenance distributors	ce on water	52		
55.			53		
56.	Plan or lay out beautification projects		54		
57.	Plant ground cover		55		
58.	Plant or transplant flowers				
59 .	Plant trees or shrubs		57		
60.	Police grounds for litter		58		
	* * * * * * * *				
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- T	JOB INVENTORY (DUTY - TASK LIST)	551X0/1	PAGE 34	OF	64	PAG
1. Che	ock tasks you perform now ().		' , 	Check	TIME	
	lany tasks you do now which are not listed. he "Time Spent" column, rate checked () tasks on time spent in	your present job.		V IF	Curre	
N.	PERFORMING GROUNDS MAINTENANCE (CONTINUED)			DONE	4. ABOUT 6 BLIGH ABOVI 6 ABOVI 7. VEF Y ABOVI	AVE AVE AVE MUCI
61.	Prepare seed beds		 59			
52.	Prime portable water pumps					-
63.	Read or interpret construction stakes	-	60		_	
64.	Remove trees or shrubs by hand	<u> </u>	61_			
65.	Seed grass by hand		62			
66.	Seed grass with spreaders		63			
67.	Seiect erosion control crops or ground cover		64			
68.	Select trees, shrubs, or flowers for plantin		65			_
69.	Set cups on golf greens		66		_	
70.	Set tee markers on golf courses		67 68			
	* * * * * * * *					
71.	Sharpen blades on saws					
72.	Sod areas	· · · · · · · · · · · · · · · · · · ·	69			
73.	Spray water for compaction with water distri	butors	70			
74.	Spray water from water distributors for wash		71			
75.	Spread rock or heavy gravel by hand to prever	nt wind	72			
75.	Spread rock or heavy gravel with dump trucks wind erosion	to prevent	14: 7 3			
77.	Spread rock or heavy gravel with graders to wind erosion	prevent	6			
78.	Sprig areas		7		_	
79.	Top trees		<u>'</u>			
80.	Trim trees or shrubs		9			_
	* * * * * * * *					
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JOB INVENTORY (DLIFY - TASK LIST)	AFSC 551X0/1	PAGE 35	OF	64 PAGES
. Check tesks you perform now ().			Check	TIME SPENT Current Jab
2. Add any tasks you do now which are not listed. 3. In the "Time Spent" column, rate checked () tasks on time spent.	in your present job.		IF DONE	T. VERY MUCH SE LOW AVERAGE. 2, BELOW AVERAG 3. SLIGHTLY SE- LOW AVERAGE. 4. AGOUT AVERAG 5. SLIGHT!
N. PERFORMING GROUNDS MAINTENANCE (CONTINUED)			NOW	B. SEISHYLY B. ABOVE AVERAS 7. VERY MUCH ABOVE AVERAS
81. Verticut improved areas, ball fields, or g	reens	10.		
82. Weed flower beds				
NOTE: If any task you perform under this duty write it on the blank page at the end o	is not listed, f the booklet.			
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	JOB INVENTORY	55 XO/	PAGE 36	OF	64 PA
	zsks you perform now (1/2).		,	Check	
	tasks you do now which are not listed. Time Spent" column, rate checked () tasks on time s	spent in your present job.		IF DONE	Current, S. VERY MUG LOW AVER 2. BELOW AV S. BLIGHTLY LOW AVER 4. AGOUT AV
	PLYING HERBICIDES AND FUNGICIDES			NOW	S. BLIGHTLY ABOVE AV S. AGOVE AV 7. VERY MUI ABOVE AV
I. Ad	d water to applied granular fumigants		12	1	
	d special purpose additives to herbic	_	13		
е	ply granular fumigants to prepared so equipment		14	1	
h	ply granular herbicide formulations t and equipment	_	15	1	
5. Ap b	ply granular herbicide formulations u ackpack-mist-dust-blowers	sing	16		
6. Ap	ply granular herbicide formulations u urbines	sing Buffalo	17		
7. Ap e	ply granular herbicide formulations u quipment	sing hand	18		
8. Ap	ply herbicidal oils using Buffalo tur	bines	19		
	ply herbicidal oils using compressed		20		
10. Ap	ply herbicidal oils using hand equipm	en†	21		
	* * * * * * * *	*	<u> </u>		
	ply herbicidal oils using hydraulic s	prayers	22		
	ply liquid fungicide by dipping		23		
с	ply liquid herbicide formulations to ompressed air sprayers	•	24		
14. Ap	ply liquid herbicide formulations to ydraulic sprayers	land areas using	25		
15. Ap	ply liquid herbicide formulations to ompressed air sprayers	ponds using	26		
b	ply liquid herbicide formulations to ydraulic sprayers		27		
†	ply liquid herbicide formulations usi urbines	3	28		
	piy liquid herbicide formulations usi	, ,	29		
s	ply liquid herbicide formulations usi prayers	ng invert emulsion	30		
20. Br	ush on liquid fungicides		31		
 -	* * * * * * *	*			
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	(5°	JOB INVENTORY (DUTY - TASK LIST)	551X0/I	PAGE 37	OF	64	PAGES
1	Checi	t tasks you perform now (V).			Check		SPENT
3.		my tasks you do now which are not listed. **Time Spent** column, rate checked () tasks on time spent	in your present job.		IF DONE	1. VERY LOW A 2. BELOW 3. BLISH LOW A	MUCH BR. LYRAGE. V AYERAGE TLY GE. LYRAGE.
And the Southwest States on the	0.	APPLYING HERBICIDES AND FUNGICIDES (CONTIN	NUED)		NOW	8. 8L(6H ASQVI 8. ASQVI 7. VERV ASQVI	TLY SAMENARE ADARBY MUCH SDARBYA
A Company	21.	Coordinate herbicide or fungicide control government agencies	with other	32			
(person)	22.	Cut or drill trees for herbicide applicat	on	33			
7.32	23.	Dispose of empty herbicide or fungicide co	ontainers	34			
T	24.	Dispose of excess, banned, or unused herb fungicides, or fertilizers		35			
k Valdens.	25.	Inspect herbicide, fungicide, or fertiliza	er storage	36		<u> </u>	
	26.	Inspect herbicide or fungicide equipment	storage areas	37			
£ ,	27.	Load or unload herbicides, fungicides, or on vehicles	hand equipment	38			
, ,	28.	Maintain herbicide or fungicide inventory	records	39			
150.00	29.	Measure and calculate areas to be treated herbicides, fungicides, or fertilizers	with	40			
,	30.	Mix fungicides		41		<u> </u>	
,		* * * * * * * * *				_	
	31.	Prepare herbicide emulsions		42			
1	32.	Prepare herbicide invert emulsions		43		<u> </u>	
	33.	equipment	r dispersal	44		<u> </u>	
ŀ	34.	Select herbicides, fungicides, or fertili		45	1_	↓_	
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	JOB INVENTORY	551X0/1	PAGE 38	OF	64 PA
1. Ch	ock tasks you perform now ().			Check	TIME SP
	d ony tasks you do now which are not listed.			-	Current
3. In	the "Time Spent" column, rate checked (V) tasks on time spec	at in your present job.		IF DONE NOW	S. GLIGHTLY LOW AVER A. ASOUY AV
۲.	OPERATING TRUCKS, FRONT END LOADERS, AND	FORKLIFTS			ABOVE AV
	Add diesel fuel to dump truck beds for ha		46		
	Attach or remove aggregate spreaders to o trucks	·	47		
3.	Attach or remove asphalt distributors to trucks	or from dump	48		
4.	Attach or remove forklift attachments to loaders	or from front en	d 49	<u> </u>	
5.	Attach or remove multipurpose buckets to loaders	or from front en	d 50		
6.	Attach or remove sand spreaders or spinne to or from dump trucks	r spreaders	51	\top	
7.	Attach or remove trailers or equipment to	or from			-
8.		irs	53	 	
9.	Dig trenches or ditches using front end ! multipurpose buckets	oaders with	5 <u></u>	 	
10.		reas	55	_	
	* * * * * * * *			1	
11.	Drive forklifts to or from work areas		56	1	
12.	Dump materials from dump trucks		57		
13.	Excavate ditches or trenches with front e	nd loaders		+	
14.	Houl materials using front end loaders wi	th multipurpose	<u>58</u>	1-	
15.	Haul materials with dump trucks		<u>59</u> 60	-	
16.	Haul personnel on dump trucks				
17.	Level areas by backdragging front end loa	ders	61		
18.	Level materials using front end loaders w	ith multipurpose	62		
19.	Load materials using front end loaders wi	th multipurpose	63		
20.	Load materials with front end loaders		64		
	* * * * * * * * *		65		
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F	Check	tasks you perform now (V).		-		Check	TIME SPE	HT
4		ny tasks you do now which are not listed.					-	82.
ı. —	In the	"Time Spent" column, rate checked (V) tasks on time spent in	your present job.			IF DONE	LOW AVERA 2. SELOW AVE 3. SLIGHTLY 6 LOW AVERA 4. ASOUT AVE 5. SLIGHTLY	BE. RAGE IE. BE. RAGE
	Ρ.	OPERATING TRUCKS, FRONT END LOADERS, AND FOR (CONTINUED)	RKLIFTS			NOW	ABOVE AVE 6. ABOVE AVE 7. VERY MUCH ABOVE AVE	BDAR BDAR BBAR
		Load or unload items of equipment using for			66			
-		Move items or equipment between areas using	forklifts		67			
	,	Move materials with front end loaders			68			
		Perform operator inspections or maintenance trucks		·	69	<u> </u>	ļ	
		Perform operator inspections or maintenance end loaders			70	 		
		Perform operator inspections or maintenance			71	-		
		Prepare dump truck beds for loading or haul such as concrete			72_			
<u>,</u>	28.		5 	15	:73	-		
		Remove or replace fork extensions			5	-	 	
	30. ——	Rough grade areas with front end loaders			6	-	 	
	31.	* * * * * * * * * * * * * * * * * * *	10			+-	 	
	32.	Spread materials from dump trucks			7	-	 	
	33.	Spread materials using front end loaders wi	i th		8	-	 	
	34.	multipurpose buckets Stockpile materials using front end loaders			9	+	-	
	35.	multipurpose buckets Stockpile materials with front end loaders			10_	-	 	
	36.	Tow trailers using dump trucks				+-	-	
	NOTE	· If any task you perform under this duty	is not listed,		_12_	+-		
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Q.	OPERATING INDUSTRIAL TRACTORS AND ATTACHMEN	NTS		NOW	B. BLIGHTLY ABOVE AVERAGE G. ABOVE AVERAGE 7. VERY MUCH ABOVE AVERAGE
١.	Aerify grounds with industrial tractors and attachments		13		
2.	Backblade with industrial tractors and blad	ies	14		
3.	Backfill with industrial tractors and blade	es	15		
4.	Cut grass with industrial tractors and sick attachments	kle bar	16		
5.		trenching	17		
6.	Drill holes with industrial tractors and au attachments	ıger	18		
7.	Drill holes with power augers		19		
8.	Drive industrial tractors to or from work a	reas	20		
9.	Excavate with industrial tractors and backh	oe attachments	21		
10.	Excavate with industrial tractors and front attachments	end loader	22		
	*** * * * * * * * *				
11.	Load materials with industrial tractors and attachments	backhoe	23		
12.	Load materials with industrial tractors and loader attachments	front end	24		
13.	Mix materials with industrial tractors and attachments		25		
14.	Move materials with industrial tractors and loader attachments	front end	26		
15.	Perform edging operations with industrial tand curbers		27		
16.	Perform operator inspections or maintenance or trenchers		28		
17.	Perform operator inspections or maintenance tractor attachments		29		
18.	Perform operator inspections or maintenance tractors		30		
19.	Plow areas with industrial tractors and plo attachments		31		
20.	Rough grade areas with industrial tractors	and blades	32		
	* * * * * * * *				
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2	492 243	JOB INVENTORY	AF8C 551X0/1	PAGE 41	OF	64	PAGES	
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to make a wind of the later to the second		OPERATING INDUSTRIAL TRACTORS AND ATTACHME			NOW	6. 8616 A86 6. A86 7. YER A86	AE VAESTO NE VAE	
2	21.	Seed grounds with industrial tractors and attachments	seeder	33		<u> </u>		
	22.		S	34				
i.	23.	Set up or tear down power augers		35				1
24.	24.	Spread herbicides with industrial tractors spreader attachments	and herbicide	36				1
14 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1. 12 1.	25.		and blades	37				1
£	26.	Spread materials with industrial tractors loader attachments	and front end	38				1
	27.	Spread materials with industrial tractors attachments	and scraper	39				1
2 to 144.	28.	Tow trailers or equipment using industrial	tractors	40				
7. 7.	29.	Transport materials, equipment, or cargo we tractors and front end loader attachments		41				1
İ	NOTE	: If any task you perform under this duty write it on the blank page at the end o	's not listed,					
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	k tasks you perform now (🖊).			Check	TIM	
	any tasks you do now which are not listed. "Time Spent" column, rate checked () tasks on time spe	mt in your present job.		IF DONE	1. VEM LOW 2. OCL 3. OLIO LOW 4. ADD	AVI BW I IMTE
R.	OPERATING GRADERS			иом	8. 8116 ABOV 6. ABOV 7. VERV	HTE A 12 A 17 MI 18 A
١.	Backfill with graders		42	 		
2.	Rlend materials with graders		43			
3.	Crown dirt roads with graders		44			
4.	Cut and fill with graders		45			
5.	Cut firebreaks with graders	, , , , , , , , , , , , , , , , , , ,	46		<u> </u>	
6.	Cut flat-bottom ditches with graders		47			
7.	Cut V-ditches with graders		48			
8.	Drive motorized graders to or from work a	areas	49	<u> </u>		
9.	Finish grade areas with graders		50		t	
10.	Maintain dirt roads with graders		<u> </u>		-	
	* * * * * * * * * *	*		1	 	
11.	Maintaln road shoulders with graders		52			
12.	Make pioneer cuts with graders		53		 	
13.	Perform operator inspections or maintenar	nce of motorized			-	
14.	Remove joint scaling materials from paver oraders	ments using				
15.	Remove or replace grader blades		55_			
16.	Remove or replace scarifier teeth on grad	ders	56		 	
17.	Reverse grade with graders		<u> </u>		Ì	
18.	Rough grade areas with graders			 	-	
19.	Scarify surfaces with graders		59	-	-	
20.	Scrape paint from pavements using graders		60		-	
	* * * * * * * * * * * * * * * * * * * *		61	 	 	
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Sand Sand	JOB INVENTORY	AF8C 551X0/1	PAGE 43		64 PAGES
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-7°	k tasks you serform new (V).			Chock	TIME SPENT Current Job
**	my tasks you do now which are not listed. "Time Spent" column, rate checked () tasks on ti	ime spent in your present job.		IF DONE	T. VERY WUCH SE- LOW AVERAGE, S. SCLOW AVERAGE D. SLIONTLY SE- LOW AVERAGE. 4. ABOUT AVERAGE
R.	OPERATING GRADERS (CONTINUED)			NOW	B. SLIGHTLY ABOYE AVERAGE 7, VERY MUCH ABOYE AVERAGE
21.	Slope embankments with graders		62		
22.	Slope road shoulders with graders		63		
23.	Spread materials with graders		64		
24.	Strip top soil with graders		65		
25.	Windrow materials with graders	a diship to make the deal	66	<u> </u>	
NOTE	: If any task you perform under this write it on the blank page at the	e end of the booklet.		<u> </u>	
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l. Chec	k tasks you perform now (V).			Check	TIME SPEN
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3. In the	• "Time Spent" column, rate checked () tasks on tim	e spent in your present job.	-	IF DONE	S. VETY WUCK LOW AVERSE T. BELOW AVER S. SLIBHTLY BI LOW AVERAL 4. ASOUT AVER
s.	OPERATING DOZERS AND SCRAPERS			NOW	S. SLISHTLY ASSYE AVER S. ASGYE AVER 7. YERY MUCH ASGYE AVER
1.	Adjust angles of crawler type tractor	dozer blades	67		
2.	Adjust pitch of crawler type tractor		68		
3.			69		
	Attach or remove towed scrapers to to	wing equipment	70		
5 . 			71		
6.			72		
7, 	ripper_attachments		16:73		
8.	Charge hoppers, loading ramps, or gritype tractors	_	5		
_	Clear areas with crawler type tractor		6		
10.	Construct embankments with crawler type	<u> </u>	7		

. -	Construct firebreaks with crawler type		8		
14.	Cover hot spots in fires with crawler		9		
13.	Cut and fill with crawier type tractor	rs 	10_		
	Cut channels with scrapers				
	Cut emergency firebreaks with crawler		12		
	Cut or maintain ditches with crawler tand towed graders	<u> </u>	13		
	Cut pits or sanitary fills with scrape Demolish buildings or foundations usin		14		_
	tractors Downhill cut with crawler type tractor		15		
			16		
	Drive crawler type tractors to or from	work areas	17		
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1	JOB INVENTORY	55 X0/	PAGE 45	OF	64 PAGES
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	S. OPERATING DOZERS AND SCRAPERS (CONTINUED)				7, VERY MUCH ABOVE AVERAGE
	21. Drive motorized scrapers to or from work	areas 	18		·
	 Excavate ditches or foundations with craw tractors 	ler type	19_		
	23. Haul materials with scrapers		20		
	24. Install or remove dozer blades on crawler	type tractors	21		
	25. Install or remove push blocks on crawler	type tractors	22		
	26. Install or remove scarifier or ripper att crawler type tractors	achments on	23		
	27. Install or remove towed graders on crawle	r type tractors	24		
	28. Load downhill with scrapers		25		
	29. Load scrapers		26		
	30. Maintain ditches with crawler type tracto	ors	27	<u> </u>	
Γ	* * * * * * * * * * * * * * * * * * * *	<u> </u>		<u> </u>	
	31. Make fills with scrapers		28		
	32. Make side hill cuts with scrapers		29		
	33. Move or spread materials with crawler type	ne inactors		1	
	34. Perform operator inspections or maintenar scrapers		3[
	35. Perform operator inspections or maintenar type tractor attachments		32		
	36. Perform operator inspections or maintenar type tractors		33	1_	-
	37. Perform pusher operations for scrapers us type tractors	sing crawler ———————	34	<u> </u>	
	38. Pioneer cut with crawler type tractors		35	<u> </u>	<u> </u>
	39. Push up, compact, or cover sanitary fills type tractors		36		<u> </u>
	40. Remove boulders with crawler type tracto	rs 	37	ֈ	<u> </u>
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S. OPERATING DOZERS AND SC				NOW	8. SLISHTLY ABOVE AVI 8. ABOVE AVI 7. VERY MUC ABOVE AVI
41. Remove boulders with sc			38		
42. Remove soil or rock wit	h scrapers		39		
43. Rig or reave scrapers					
44. Rig or remove cable ope	rated power control	units (PCU)	40		
45. Rough grad: with crawle			41		
46. Scarify or rip areas win	th crawler type tra	ctors	42		
47. Sidehill cut with crawle	er type tractors		43		
48. Slot doze with crawler t	type tractors		44		
49. Stockpile burning brush type tractors		Is with crawler	45		
50. Stockpile materials with	crawler type trac	tors	46		
*	* * * * * * * *		47		
51. Tandem doze with crawler	type tractors				
52. True cut with scrapers			48		
53. Unload scrapers and spre	ad materials over	fill areas	49		
NOTE: If any task you perfor write it on the blank	m under this duty	c not list.	50		
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ě.	heck tooks you perform now (🖊).			Check	TIME SPENT Current Job
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_				NOM	BARBYA BYOGA BARBYA BYOGA .
	OPERATING SPECIALIZED EQUIPMENT				7. VERY MUCH ABOVE AVERAGE
 -	. Add or remove dry ballast to rollers			 	
	·		51	<u> </u>	
2	. Add or remove liquid ballast to rollers		52		
3	. Aerate materials with construction type r	otary tillers	53		
4	. Compact base course materials using towed	rollers	5 <u></u>		
5	6. Compact base course materials using motor	ized rollers	55		
	. Compact bituminous materials using motori	zed rollers	56		
	Compact bituminous materials using towed	rollers	57		
8	B. Compact concrete using concrete vibrator	rollers	58_		
ç	. Compact finish materials using motorized	rollers	59		
10). Compact finish materials using towed roll	ers	60	ļ	
	* * * * * * * * *				
1	. Compact sub base using motorized rollers		61		
12	Compact sub base using towed rollers		62		
13	 Destroy grassy areas with construction ty tillers 	pe rotary	63		
4	 Drag surface treatment areas using towed or drag brushes 	type sweepers	64	1_	
15	Drive rollers to or from work areas		65		
16	Drive sweepers to or from work areas		66_		1
I.	. Install or remove towed rollers to towing		67		
18	 Perform operator inspections or maintenant vacuum sweepers 		68_		
i?	 Perform operator inspections or maintenant rollers 		69_		
20	 Perform operator inspections or maintenant vibrator rollers 	nce on concrete	70		<u> </u>
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j: Che	ck tasks you perform now (V).			Check	TIME SPEN	7
,*	any tasks you do now which are not listed. Time Spent" column, rate checked () tasks on time spent	in your present job.	_	IF DONE	1. VERY MUCH LOW AVERAS 2. DELOW AVER 5. DELOHTLY GE LOW AVERAS 4. ASOUT AVERAS	OR· E. AGE E.
U.	OPERATING CRANES AND ATTACHMENTS			NOW	S, BLIGHTLY ABOVE AVER, G. ASOVE AVER, 7. VERT MUCH ASOVE AVER,	AGE AGE
1.	Adjust shovel trip cable levers		19 .			
2.	Adjust tagline winder tensions	· · · · · · · · · · · · · · · · · · ·	20			
3.	Bench cut with power shovels		2 j			
4.	Break concrete slabs with demolition balls		22			
5.	Break rock with demolition balls	_	23			
6.	Change or deepen stream beds with dragline	s	24			
7.	Clean or shape drainage ditches with drag!	ines	25			
8.	Demotish buildings with demotition balls		26			
9.	Determine wind conditions for crane operat	ion	27			
10.	Dig basements with power snovels		28			
_	* * * * * * * * *					
11.	Dig ditches, footings, trenches, or baseme crane attached backhoes	nts with	29			
12.	Dig out borrow pits with draglines		30			
13.	Dig sanitary fills with draglines		31			
14.	Dig with clamshells		3 <u>2</u> .			
15.	Direct crane operators using hand signals		33			
16.	Drive crawler mounted cranes to or from wo	ork areas	34		!	
17.	Drive piling		35			
18.	Drive truck mounted cranes to or from work	areas	36			
19.	Engage or disengage crane failsafe systems		37			
20.	Excavate footings or foundations with drag	lines	38			
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	eck tasks you perform now (🗸).			Check		
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U.	OPERATING CRANES AND ATTACHMENTS (CONT	INUED)		NOW	4.460UT A S.BLIGHTL AGOVE A S.AGOVE A 7.VERY MU AGOVE A	7.41 7.41 7.41
21.	Fabricate slings		39			_
22.	Hand shovel materials into clamshells					_
23.	Install or remove center sections from	crane booms	40			
24.	Install or remove tip or jib sections f	from crane booms	41			
25.	Instruct personnel in crane rigging		42		_	_
26.	Load materia's with draglines		43			_
27.	Load or unload cargo with cranes		44			_
28.	Load or unload materials with clamshell	S	45		<u> </u>	_
29.	Load trucks, crushers, or conveyors wit	h power shovels	46			_
30.	Load trucks with crane attached backhoe		47			
	* * * * * * *	<u> </u>	48		<u> </u>	
31.	Maintain sanitary fills with draglines	^				
32.	Perform operator inspections or mainten	ance on cranes	49			
33.	Place concrete with crane concrete buck		<u>50</u>			
34.	Place concrete with clamshells		51			_
35.	Position piling		52			
36.	Position prefabricated units with crane	S	53			
37.	Pull piling with cranes		54_			
38.	Quarry rock with power shovels		55			
39.	Remove or replace crane boom extensions		56			_
40.	Remove or replace crane booms		57			_
			58			_
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	JOB INVENTORY (DUTY - TASK LIST)	55 X0/I	PAGE 51	OF	64 PAGES
	k tasks you perform now ().			Check	TIME SPENT Current Jeb
(20 V	any tasks you do now which are not listed. "Time Spent" column, rate checked () tasks on time epent	in your present job.		IF DONE	S. VERY MUCH BE- LOW AVERAGE. B. SELOW AVERAGE B. SLISHTLY BE- LOW AVERAGE. G. ABOUT AVERAGE.
υ.	OPERATING CRANES AND ATTACHMENTS (CONTINUE	(D)		NOW	S. SLISHTLY ABOVE AVERASE S. ABOVE AVERASE 7. VERY MUCH ABOVE AVERASE
41.	Remove or replace crane cables		59		
42.	Remove or replace tagline winders		60		
43.	Rig loads to be lifted		61		
44.	Rig or remove backhoe attachments on crane		62		
45.	Rig or remove clamshell.attachments on cra	nes	63		
46.	Rig or remove dragline attachments on cran	ies	64		
47.	Rig or remove demolition balls on cranes		65		
48.	Rig or remove hook blocks on cranes		66		
49.	Rig or remove jibs on cranes		67		
50.	Rig or remove piledriver attachments on cr	anes	68		
)	* * * * * * * * *				
51.	Rig or remove shovel attachments on cranes		69		
52.	Set piles with piledrivers		70		
53.	Set up cranes for operation		71		
54.	Slope embankments with draglines		72		
55.	Stack palletized or crated materials with	cranes	18:73		
56.	Stockpile materials with clamshells		5		1
57.	Stockpile materials with draglines		6		
58.	Stockpile materials with power shovels		7		
59.	Strip soil or rock with power shovels		8		
60.	Strip top soil, soil, or rock with draglin	es	9		
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3. In the "Time Spent" column, rate checked () tasks on ti	me spent in your present job.		IF DONE	1. VERY MUCH LBW AVERA 2. BELOW AVE 3. BLIGHTLY I LOW AVERA 4. ABOUT AVE
U. OPERATING CRANES AND ATTACHMENTS (CO	NTINUED)		NOW	ABOVE AVE B, ABOVE AVE 7. VERV MUCI ABOVE AVE
61. Unload materials with draglines		10		
62. Work faces with power shovels				
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i for	lany tasks you do now which are not listed.				Current Jeb 1. very wuch se-
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V.	OPERATING MISCELLANEOUS EQUIPMENT			NOW	B. BLISHTLY ABBYE AVERAGE S. ABOVE AVERAGE 7. VERY MUCH AGOVE AVERAGE
1.	Collect refuse using Demsey Dumpster trucks	;	12		
2.	Collect refuse using Loadal trucks		13		
3.	Collect refuse using refuse packer trucks		14		
£ 4.	Connect or disconnect tractors from trailer	`S	15		
5.	Escort or arrange for escort of equipment i	n transit	16	1 -	
6.	Flag equipment or post wide load signs		17		
7.	Free stalled or mired equipment		18		
8.	Haul and dump refuse at sanitary fills		19		
9.	Haul construction equipment under emergency such as fires	conditions	20		
10.	Haul construction equipment using lowboys		21	<u> </u>	
	* * * * * * * *		<u>_ = :</u>		
11.	Haul construction equipment using tilt bed	trailers	22		
12.	Hau! equipment or personnel on buses	· · ·	23		
13.	Haul equipment or personnel using cargo veh	icles	24		
14.	Load or unload construction equipment from	lowboys	25		
15.	Load or unload construction equipment from	railroad cars	26		
16.	Load or unload construction equipment from	tilt bed			
17.	Operate aerial trams		28		
18.	Operate pole masters		29		
19.	Operate rock pickers or beachcombers		30		
20.	Perform operator inspections or maintenance vehicles, tractor trailers, or buses	on cargo	31		
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V. OPERATING MISCELLANEOUS EQUIPMENT (C					7. VERV	/ M
21. Perform operator inspections or main collection equipment			32			_
 Perform periodic sanitization of ref equipment 			33			
23. Position Demsey Dumpsters or Loadals	for collection		34			_
24. Position trailers for loading or unl	oading		35			_
25. Prepare equipment for air transport			36	-	 	_
26. Sanitize refuse containers after dum	ıp i ng			 	 	_
27. Secure loads to vehicles			37	 	 	_
NOTE: If any task you perform under this	duty is not listed,		38	 -	-	
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\$	PERFORMING SNOW REMOVAL FUNCTIONS			NOM	8. BLIBHT ABEVE 6. AGEVE 7. VERV 6 ABEVE	LT AVERAGE AVERAGE AUCH AVERAGE
? T.	Add or remove ballast to snow plows	•	39			
Z .	Clear equipment from runways		40			
₹ 3 .	Clear open areas with air blast snow sweep	ers	41			
4.	Coordinate runway or taxiway snow removal operators	with tower	42			
5.	Coordinate with weather officers for expect quantities, temperatures, or winds	ted snow	43			
6.	Designate snow dump areas		44			
7.	Hand clear snow or ice from sidewalks		45	 -		
8.	Install or remove snow fences		46	-		
9.	Install or remove snow plows from trucks,	graders, or	47			
10.			48			
	* * * * * * * * *					
11.	Load windrowed snow with bank rotary snow trucks	plows into	49			
12.	Load windrowed snow with front end loaders	into trucks	50			
13.	Load windrowed snow with self propelled co	nveyors into	51			
14.	Mark locations of runway lights		52			
15.	Perform operator inspections or maintenance removal equipment	e of snow	53			
16.	Prepare or remove snow plow equipment for	summer storage	54		!	
17.	Remove ice with under body scrapers		55			
18.	Remove snow or ice with crawler type tract	ors	56			
19.	Remove snow or ice with front end loaders		57			
20.	Remove snow or ice with graders		58			
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3. In the "Time Spent" column, rate checked () tasks on tim	ne spent in your present job.		IF DONE NOW	1. VERY LSW / 2. SELON 8. SLISH LOW / 4. ASSU 6. SLISH
W. PERFORMING SNOW REMOVAL FUNCTIONS (CO	NTINUED)			6. 460V 7. VERV 480V
21. Remove snow or ice with Industrial tr	actors and blades	59		
22. Remove snow with bank rotary snow plo		60	† –	
23. Remove snow with combination snow plo)WS	61		
24. Remove snow with rollover snow plows		62		
25. Spread chemicals or abrasives over ic areas by hand		63		
26. Spread chemicals or abrasives over ic areas with fertilizer spreaders		64		<u> </u>
27. Spread chemicals or abrasives over ic areas with rotary sand spreaders and	dump trucks	65	 	<u> </u>
28. Stockpile snow using crawler type tra	CTOPS	66	<u> </u>	<u> </u>
29. Transport snow		67		
30. Unload snow from dump trucks		68		
OTE: If any task you perform under this write it on the blank page at the	duty is not listed, end of the hooklet.		<u> </u>	<u> </u>
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-	_	JOB INVENTORY	551X0/1	PAGE 57	OF	64 PAGES
1.		ck taske you perform now (1/3).		•	Check	TIME SPENT
, 2. 3.		any tasks you do now which are not listed. **Time Spent** column, rate checked () tasks on time spen	in your present job.		✓ IF	1. VERY MUEH OR LOW AVERAGE, 2. SELOW AVERAG 3. SLIGHTLY DE- LOW AVERAGE.
	х.	RIGGING HOISTING EQUIPMENT			NOW	S. SLIGHTLY ASSEZ AVERAS G. ASSEZ AVERAS 7. VERT MUCH ASSEZ AVERAS
	١.	Chock materials with wedges		69		
_	2.	Clean or store fiber ropes		70		
	3.	Clean wire rope cables		71		
	4.	Construct A frames		72		
	5.	Construct cableways		19:73		
	6.	Construct derricks		5	1	
	7.	Construct gin poles		6		
	3.	Construct tripods		7		
	9.	Drive stakes by hand		8		-
1	0.	Install anchors or dead men		9		
_		* * * * * * * * *				
Ī	١.	Install clips on wire rope cables		10		
ı	2.	Lift or lower equipment using A frames		11		
1	3.	Lift or lower equipment using capleways		12		
_ - -	4.	Lift or lower equipment using derricks		13		
1.	5.	Lift or lower equipment using gin poles		14		
10	5.	Lift or lower equipment using tripods				
1	7.	Load or unload equipment using block and t	ackle	16		
18	з.	Load or unload equipment using jacks		17		
15		Load or unload equipment using skids		18		
20).	Mouse hooks		19		
		* * * * * * * *				
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	JOB INVENTORY	AFSC 551X0/1	PAGE 58	OF	64	p
1. Chec	ck tasks you perform now (🗸).			Check	TIME	
	any tasks you do now which are not listed. "Time Spent" column, rate checked () tasks on time	spent in your present job.		IF DONE	3. VERY LOW / 2. GELOT 3. GLIGH LOW / 4. ABOU	AVI
x.	RIGGING HOISTING EQUIPMENT (CONTINUED)			NOW	6. 6164 6. A604 7. VERY A604	E
21.	Rig block and tackle on cranes		20	 		_
22.	Splice wire rope cables		21			
23.	Split logs using sledge hammers and we	dges	22			
24.	Split or chop logs using axes		23			_
25.	Store wire rope cables		24			
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	heck tasks you perform now (🗸).			Check		SPENT
2	dd ony tasks you do now which one not listed.			<u> </u>	Curre	ent Job
3. 1	s the "Time Spent" column, rate checked (🗸) tasks on time s	spent in your present job.		✓ IF	1. YERY 2. SELP 3. SLIGH	MUCH BE- AVERAGE. W AVERAGE ITLY BE- AVERAGE.
```\`\`\`\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	. PERFORMING MISSILE SUPPORT FUNCTIONS			DONE	4. ABOU' 8. SLISH ABOV: 6. ABOV: 7. VERY ABOV:	7 AVERAGE ITLV E AVERAGE E AVERAGE MUCH E AVERAGE
.	, Attach or remove safety lanyards					
	. Connect or disconnect potato mashers to	hook blecks	26			
	. Connect or disconnect static grounds		27			
4	. Coordinate with other agencies on missi		28			
	<ul> <li>Hand signal crane operators for position or personnel in launch tubes</li> </ul>		29			
	<ul> <li>Load and position ring and suspension s launch tubes</li> </ul>		30			
	<ul> <li>Load and position special equipment suc or chilling units in equipment levels</li> </ul>		31			
• •			32			
- 10	prehardening or pulling safing pins		33			
. 10	. Load personnel into launch tubes during	refurbishment	34			
	* * * * * * *					
	hatches (PAH)		35			
· 12			36			
	. Move equipment within launch tubes duri		37			
· 14	safing pin pulling	_	38			
15		ng refurbishment	39			
16			40			
17			41			
- 18 - 19	potato mashers	_	42			
20	well liners	·	_43			
- 20	Remove or replace launch mounts on thor	paus 	44			_
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. 1-1	(Continued next p	age)				<u>_</u>
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	JOB INVENTORY	AFSC 55 IXO / I	PAGE 60	OF	64 _p
1. Chec	tk tasks you perform now ( V).		<del></del>	Check	TIME SI
2. Add	ony tasks you do now which are not listed.				Current
	PERFORMING MISSILE SUPPORT FUNCTION			IF DONE NOW	E VERY MILLOW AVI B. SLIGHTL LOW AVI 6. ABOUT A S. SLIGHTL ABOVE A 6. ABOVE A 7. VERY MILLOW
21.	Remove or replace telemetry antenr	nas on minu eman			
	sites		45	<u> </u>	<u> </u>
	Remove ring and suspension systems		46		<u> </u>
	Remove special equipment such as quipment		47		
24.	Rig tag lines on baskets or equipm	ment	48		
NOTE	: If any task you perform under the write it on the blank page at				
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\$7. \$7. \$2.	JOB INVENTORY (OUTY - TASK LIST)	AFSC 55   X0/	PAGE 6	OF	64 PAGES
	ck tasks you perform now ( <b>V</b> ).			Check	TIME SPENT
	any tasks you do now which are not listed.				
3. In t	.e "Time Spent" column, rate checked ( V) tasks on time epent	in your present job.	_	IF DONE	LOW AVERAGE.  2. BELOW AVERAGE  5. BLIGHTLY GE- LOW AVERAGE.  4. AGOUT AVERAGE
z.	OPERATING WELL DRILLING EQUIPMENT			NOW	9. BLIGHTLY ABOVE AVERAGE 9. AGGVE AVERAGE 7. VERY MUCH AGGVE AVERAGE
1.	Adjust well drilling pull-down pressures	•	4	9	
2.	Case drilled holes		5		
3.	Construct check dams for mud drilling		5		
4.	Dig slush pits for mud drilling		5		
5.	Erect and lock drill masts in place		5		
6.	Free and recover stuck drills		5		
7.	Grout and seal casings	_	5		
8.	Install or remove rock drill extensions		5		
9.	Install well screens		5	7	
10.	Level well drilling equipment		5	8	
	* * * * * * * * *				
11.	Maintain drill locs		59	9	
12.	Mix mud with mud pumps		60	0	
13.	Mount drills on cribbing		_6		
14.	Operate rock drills		6	2	
15.	Operate well logging equipment		6	3	
16.	Perform operator inspections and maintenan drilling equipment	ce on well	<u></u>	4	
17.	Plug wells		6	5	
18.	Position well drilling equipment		6	6	
19.	Prepare drilling mud		6	7	
20.	Prepare geological data reports		6	8	
	* * * * * * * * *				
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JOB INVENTORY	AFSC551X0/I	PAGE 62	or	6
(OUTY - TASK LIST)	,	PAGE	T	
. Check tasks you perform now ( ).  Add any tasks you do now which are not listed.			Check	[
. And any tasks you do now which are not listed.  In the "Time Spent" column, rate checked ( $\checkmark$ ) tasks on time spent is	m wann maaana tah			9. v
. In the "lime Spent" column, rose checked ( V ) tasks on time epent i	n your present job.		IF DONE	2. 6 3. 6
Z, OPERATING WELL DRILLING EQUIPMENT (CONTINU	JED)		NOW	8. 6 6. 4 7. 4
21. Pull drill steel		<b></b> 69		T
22. Remove or replace drill bits		70		T
23. Remove or replace mud lines	_	71		
24. Set rotary drill landing jacks	•	72		
25. Test water bearing strata for yield		20:73		
26. Wash down well drilling surface casings		21: 5		
NOTE: If any task you perform under this duty i write it on the blank page at the ent of	s not listed, the booklet.		T	
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GO TO PAGE IX AND FOLLOW PROCEDURE B.				
WHEN YOU HAVE COMPLETED ALL RATINGS IN THIS PAGES 1-62 YOU WILL HAVE COMPLETED THIS USAE				
INVENTORY, AND YOU MAY TURN THIS BOOKLET IN TEST CONTROL OFFICER.				
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	Chack tasks you perform now ( ).		<u> </u>	Check	TIME	SPENT nt Job
	Add any tasks you do now which are not listed.  In the "Time Spent" column, rate checked ( ) tasks on time spent	in your present job.		IF DONE NOW	S VERT LOW / 2. SELOW / 3. SLISH LOW / 6. ASOVI 5. SLISH ASOVI 7. VERY	MUCH BE- IVERAGE, V AVEBAGE TLY BE- IVERAGE, P AVERAGE TLY I AVERAGE I AVERAGE
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1.	Check tasks you perform now ( ).				Check	
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