		M.I.)		ION (Number and	2			-87
CARTER, Rufus Jr.				The Use of Waste Oil and Fuel  27-87  The Use of Waste Oil and Fuel				
OSITION TITLE, A		RANK/RATE		F CONTRIBUTE				
Seneral Foreman US-14			Marine	Corps Ba	ase, Camp	Lejeune		1 1 1
RGANIZATIONAL	CODE AND TI	TLE		at a relative specific	eralin väiri –		Land to the state of	
Base Motor	Transpor	t Divis	ion					
0:			DATE FORW	DATE FORWARDED		27 Feb 1987		
Base Maintenance Officer  A complete evaluation of this contribution is ne				12 Feb 1987				
uthority to imple dopt the contrib NG THE CONTR	ement the cont ution is under IBUTER(S) OI	the cognizance THE RESUL	e of GSA, VA, Tr	reasury, etc. YO	UR REPLY M	AY BE USED VE	ERBATIM IN N	OTIFY-
IGNATURE OF A		STRATOR				Personnel	L DIVISIO	п,
DONALD SMY	THE					8542-5000		10
			INVESTI	GATION REPOR	Т			N/A
. WILL CONTRIB	UTION BE ADO	TED LOCALLY	Y? (If "NO" give rea	ason for nonadop	tion in space 4 ar	nd answer questions	5 and 6 only)	
. IS CONTRIBUTI	ON IN OPERAT	ION? (Complete	items below)					OPTION
F "YES" GIVE DA	TE INSTALLED					THE ACTION TAK		
	ENT TO ADOPT	PROJ	ECT OR JOB ORD	ER X	RIAL TEST IS	WORK OR	BEEN REQUE	
HAS BEEN	MADE	L HAS	BEEN ISSUED					
		glada e de	3. ESTIMA	ATE OF BENEFI	TS			
A. INTANGIBL	E BENEFITS .	Пмо		ATE OF BENEFI	ТЅ НІБН	EX	CEPTIONAL	
VALUE			DERATE SU	IBSTANTIAL			CEPTIONAL	
VALUE EXTENT OF AP	PLICATION	LIN	DERATE SU	IBSTANTIAL KTENDED	HIGH			
VALUE EXTENT OF AP	PLICATION	LIN	ODERATE SU	IBSTANTIAL KTENDED	HIGH	GE		AL
VALUE EXTENT OF AP	PLICATION	LIN	ODERATE SU	IBSTANTIAL KTENDED	HIGH BROAD	GE	NERAL	AND
EXTENT OF AP	PLICATION BENEFITS (In ta	LABOR Dollars Per	ODERATE SU	OBSTANTIAL  OCTENDED  actual cost.)	HIGH BROAD	GE	NERAL TOT (LABOF	AND
EXTENT OF AP B. TANGIBLE  ITEM  FORMER	PLICATION BENEFITS (In ta	LABOR Dollars Per Hour	ODERATE SU	OBSTANTIAL  OCTENDED  actual cost.)	BROAD  MATERI  Cost Per Un	GE TOTAL	TOT (LABOR MATER	AND
EXTENT OF AP  B. TANGIBLE  ITEM  FORMER METHOD	PLICATION BENEFITS (In ta	LABOR Dollars Per Hour	ODERATE SUMITED EXUITE Labor savings at TOTAL	OBSTANTIAL  OCTENDED  actual cost.)	BROAD  MATERI  Cost Per Un	GE TOTAL	TOT (LABOR MATER	AND
EXTENT OF AF  B. TANGIBLE  ITEM  FORMER METHOD  NEW METHOD  SAVINGS  4. ADDITIONAL I	PLICATION BENEFITS (In ta Hours Per	LIN ble below composition to the below composi	TOTAL  TOTAL  TOTAL  TOTAL	Units Per	MATERI Cost Per Un  \$	GE  AL  it TOTAL  \$  urned and pr	TOT (LABOR MATER	th
EXTENT OF AP  B. TANGIBLE  ITEM  FORMER METHOD  NEW METHOD  SAVINGS  4. ADDITIONAL IN  During 1982 the change— when the pr cost compar acceptable tamination oil segregal suggestion The suggest Program and  5. IS PATENT IN	NFORMATION , Base Mai over at the ogram was ison studiuse in the from hazar ted from thowever, cor is committed encourage.	LIND ble below composition to the boller of the boller of the boller of the boller of the contame to the contam	TOTAL  \$ recommended Plant, Build n-hold pend the EPA tives. If tinants, conduct to adopt can be particularly and the particular pendicular pen	that wasteding BB-9. ding the outer is the repaired these cost ditions work annot be maintained starting with the starti	MATERI Cost Per Un  s  oil be but Two 30-to tequirement restrict studies a ald be fav ade at the dinterest this dof the AVANT	GE TOTAL	soceeded wire installed inery for oil due to and the water proval of the control	th d tional con-

