	* .													
		2	1 ."								. •		•	
ia:	5600 5610									7 (octobe:	r 1966		
<u> </u>	Toro													
	5614													
7	XXXX					•					•			
	Overtime	Author	izati	on; re	quest	for								
schedithe Lafor 16 Mr. Be or scheding a schedular a sche	nas and the t). ntennas) before is at the series of the	tional t be co 7 and come exc ng effor r enhan week. scheduransmin ust be bre end tempti then it	date omple the w tent ort w acing uled tter furn of N ng to	which tely r ork be by Mr. ithin the of for Mic contro ished lovembe updat s comp	is se espons ing do Hellr the to versea d-Octo l syst with tr. e thei licate	t outsi ive. T ne on t ich con tal NRL s aspec ber upd em by a he comp r compl	de the he propertion of the following teams are seen as the fo	e La eser RO6- to erat thi in (Mr out:	aborant f1 -29 p be t tive is pr the . Wi side ut pe	tory ight rograthe "I structoblem area throw comparison	and to is solution by leace Solution. of the of the control of th	o which heduled Mr. Ros etting' incréas e outsi lrick a tower:	ide and	
3. W	e antennas be ith the outlindividuals on if these sche	ned ar	eas o taff	f effo will b	e requ	ired to	work	: in	exce	88 0	£ 40 h	ours p	er	
	wing individu												.•	
	V. S. Rose		hours	/week	throug	h Nov.	then	16	hours	s/weel	k thru	March		
	E. G. Becke F. V. Hellric		£3	-37	.11	11	12	+1	5.5	::	FF.	11		
	R. D. Mayo	12	11	11	**	47	11	8	Ħ	17	ş	11		
	R. H. Smith		71 77	11 ⁻ 11		March March						•		
	0. W. IIIC	8	**	11.		March								
	W.E. Withro	w 5	П	- T1,		March	*1	In 1)/ 1-	_				
	McDavit,				o nour	s/week	throu	ign i	Marco	1.				
incre Use o	vertime for t ease the possi of Overtime wi ficant schedu	biliti 11 be	es of minim	a suc	cessfu	l concl	usior thos	to se e	this ffort	s ope	ration	al eff		MA DC
	- APPROVED						DATE			: .	•	•	7	L. R.
4	AFFAUVED	H	0. L0	RENZEN			กนาท_			 		· ·	• !	1
Co	pool												, i	. 1

C05025594	Approved for Pologoe: 2024/04/20 C05025504
OPTIONAL FORM NO. 10 MAY 1902 EDITION GSA FPMR (41 CFR) 101-11.6	Approved for Release: 2021/04/20 C05025594
UNITED STATES	GOVERNMENT
Memoro	and days
	maum.
737 300 000 (·
TO : 5600 Via: 5610	DATE: 7 October 1966
FROM : 5614	
subject: Overtime Auth	norization; request for
schedule; an operation the Laboratory must be for 10 January 1967 ar Mr. Becke and to some	-29 has been subjected to repeated delays in the flight- nal date which is set outside the Laboratory and to which a completely responsive. The present flight is scheduled nd the work being done on the 56R06-29 program by Mr. Rose, extent by Mr. Hellrich continue to be the "Pace Setting" effort within the total NRL cooperative structure.
extensively every week	nhancing the overseas aspects of this problem are increasing c. neduled for Mid-October updating in the area of the outside smitter control system by a team (Mr. Withrow, Hellrick and
	be furnished with the complete outside complex (2 towers
and antennas) before o	end of November. pting t o update their complex without personnel from NRL;
a risky endeavor when	it is as complicated as these systems.
dis sched remote antennas before	duled for complete conversation to an indoor-operation with
key individuals on the week if these schedule following individuals V. S. Rose - 2 E. G. Becke F. V. Hellrick R. D. Mayo R. H. Smith C. W. Price	areas of effort supplied above it evident that certain e staff will be required to work in excess of 40 hours per es are to be met. It is therefore requested that the be authorized the use of overtime in the amounts listed. 20 hours/week through Nov. then 16 hours/week thru March """"""""""""""""""""""""""""""""""""
increase the possibile Use of Overtime will be significant schedule	A.M. Mayo
	1/0/12-2- Jan DATE 10/7/66 H. O. LORENZEN
APPROVED 1	H. O. LORENZEN DATE 15/165
Buy U	U.S. Savings Bonds Regularly on the Payroll Savings Plan

KSEASE

Handle Via Byener

Centrel system ore

Approved for Release: 2021/04/20 C05025594