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TO:				DATE			
İ				2 February 1966			
	CONTRACT ADMINISTRATION & BRANCH/PD/OL		MENT	INSPECTION REPORT NO. (If firal, se	o state)		
	- ', -,			ESTIMATED COMPLETION DATE			
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		(Series	of Proj	ects under our contract)	N WITHIN A	1100	
THE	CONTRACTOR IS ON SCHEDULE X YES N	0		THE CONTRACTOR WILL PROBABLY REMAIN WITHIN ALLOG FUNDS YES NO IF ANSWER IS "NO" ADVISE I OMMENDATION AND/OR ACTION OF SPONSORING OFFICE.			
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PER	CENT OF FUNDS EXPENDED .		, T #				
		REPORT.	PROTOTYPE,	OR OTHER END ITEM BEEN RECEIVED FR details on reverse side.)	OM THE CON	TRACT	
1		-		CONTRACTOR DURING THIS PERIOD?	YES		
	(If yes, indicate items, quantity	, and cos	t on rever	se side.)	_	بــها	
	·		INCEN	TIVES			
IS T	HIS AN INCENTIVE CONTRACT	YES	₽ NO	NOTE:			
	ES, CHECK TYPE			USE REVERSE SIDE FOR COMMENTS. FINAL REPORT MUST CONTAIN INCENTIV	E EVALUATI	ON.	
İ	COST PERFORMANCE	X DE	LIVERY	FINAL REPORT MUST CONTAIN THEERTTY	L LINCON!!	011.	
		OVERALL	PERFORMAN	ICE OF CONTRACTOR			
1.	OUTSTANDING	3 . AE	OVE AVERA	GE 5. BELOW AVERAGE 7.	UNSAT	ISFAC	
			/ERAGE	6. BARELY ADEQUATE	لسبة		
2.	EXCELLENT	"· 山 "·	PERAGE	O. D. BAKEEL KREGOVIE			
	IF OVERALL PERFORMANCE OF COREVERSE SIDE.	ONTRACTOR	IS UNSATIS	SFACTORY OR BARELY ADEQUATE, INDICA	TE REASONS	ON	
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	X CONTINUE AS PROGRAMMED			WITHHOLD PAYMENT PENDING	*		
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İ	TERMINATE			OTHER (Specify)			
	IF TERMINATION IS RECOMMENDED	ED OR LE 1	THIS IS A	FINAL REPORT PUT COMMENTS ON REVERS	E IN NARRA	TIVE	
	FORM ON CONTRACTOR'S PERFORMANCE RECEIVED. THESE INCLUDE, WHERE	AND CERT	IFY THAT A	LL DELIVERABLE ITEMS UNDER THE CONT	RACT HAVE	BEEN	
\vdash	ITEM	REC'D	DOES NOT	ITEM	REC D	DOE	
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PROT	OTYPES		·	MANUALS			
DRAW	INGS AND SPECIFICATIONS			FINAL REPORT	1	<u> </u>	
	UCTION AND/OR OTHER	1		SPECIAL TOOLING	-		
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I DATE	OF LAST CONTACT WITH CONTRACTOR						
	31 January			DIVISION			
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SIGN	NATURE OF INSPECTOR			l .			
	ATURE OF INSPECTOR						
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- PAR 207 "Definitive Study of Contact Printers." Final Report due in February. Proceeding satisfactorily.
- PAR 202/224 "Briefing Print Enlarger." Breadboard and tests in final stage. Have waived the final report in order to construct the Prototype which has been authorized as PAR 243. This project is considered outstanding.
- PAR 211 "Microdensitometer Study of Effects of Processing." Final Report received on 1 November 1965. Evaluation completed on 31 January. Considered Unsatisfactory.
- PAR 212 "Color Acquisition System Review Study." Final Report was received 1 November. Evaluation completed 31 January. Considered Barely Adequate.
- PAR 213 "Color Reproduction Systems Review." Final Report was evaluated on 28 December 1965. Considered Below Average.
- PAR 216 "Laser Photographic Exposure." Evaluation of Final Report was completed on 29 October 1965. Considered Unsatisfactory.
- PAR 217 "Optimization of Lasers." Final Report was received on 1 Nov. 1965. Evaluation was completed on 18 January 1966. Considered Unsatisfactory.
- PAR 233 "Zoom Projection Lens." Work has just begun. Visited 31 January and 1 February 1966. Proceeding satisfactorily.
- PAR 242A "Color Demonstration Materials." Proceeding satisfactorily.
- PAR 243 "Briefing Print Enlarger Prototype." Commenced this project in January 1966. Great expectations!

COMMENTS:

PAR 211, PAR 212, PAR 213, PAR 216 and PAR 217 all appear to be challenges not met by this particular division They probably should not have been assigned as projects since so little has been given in return. Recommend we notify of general poor quality of research and reporting, then close out these particular projects as "water under the bridge".

Note: PARs $\underline{214}$ and $\underline{215}$ were delivered and installed in NPIC in October/November 1965. They are still undergoing experimental operations although the PARs are completed.

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6 October 1965

Dear Rock

During your visit here on 29 September, I promised to check on one item concerning PAR 213 and to provide our appraisal and decision to you. Concerning a follow-on and your recommendation for study of stereo projection techniques for use in briefing, we do not desire a proposal. This item falls pretty generally into the same catagory as that of our answer on PAR 227. Much more needs to be known on how, when and where color will be utilized, and the size and type of materials that will be used, before we will seek proposals for color viewing equipment. We realize that in time we will become increasingly preoccupied with items similar to this and with other color film problem areas.

The conclusions and recommendations contained in the final report of PAR 213 are now being studied, along with other related technological materials. We hope to soon be able to determine those areas where our early efforts and expenditures could best apply in the exploitation of color. We plan to comment upon each of your recommendations listed in PAR 213.

Sincerely,

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