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Projected Schlagzeng Prod. Dist and Sales (use)
Projected Schlagzeng Costs and Income (use)
Projected Schlagzeng Costs & Income, in Helation to KURARK
Support of LCCASSOCK (use)
Dis Welt Home Item of 8 Aug 1958 (use)
Identities (use)

## Distribution:

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commercializing a portion of iCCASSCCK editorial, production and distribution capability, as a sorollary to logalization, was revived and became a topic for serious consideration. In discussions between COS, Headquarters and BOS over the past year, the advantages of this step were reviewed. In probable order of importance, they may be summerized as follows:

Carrier Carrier

- a. Commercialization would provide the only permanently satisfactory cover appropriate to the newly incorporated LCCASBOOK publishing firm. By lending substance to the legal form, it would automatically supplement the wiereds box [ funding and legal ownership of LCCASSOCK via help seveen NEBER operational interest in the firm. As our utilisation of LCCASSOCK facilities becomes more selective, the nature and organisation of the fire would more slessly approximate that of a legitimate publishing house and thus confirm the legitimesy of LOCASSOCK in the eyes of the German community. The establishment of legitimate commercial cover would of source become of paramount importance if KiRARK were ever obliged, either because of German political developments, e.g., reunification, or as the result of internal operational requirements, to transferm LOCASSOCK into a thirdcountry operation. In this eventuality-admittedly speculative at the moment but sertainly not expluded as a possibility in long-range planning -- the advantages of a firmly-founded, independent commercial bosis in West Berlin (and West Germany) for propaganda operations into the Soviet bles are selfevident. Again we assume here that it is our long-term intention to smistain the LCCASSCCK project as a legally-owned KUCAGE asset, albeit on a selective financial and operational basis. On this assumption, and regardless of the status of the firm as a "revealed group" vis-a-vis MEGROFING or of the extent and nature of HBCBOFINO operational participation in the future, our own long-range operational interest would be enormously banefited by such independent commercial cover. We agree with Reference E that this is certainly the most compelling argument for LCCASSOCK commercialization.
- b. The development of commercial especity—income from sales and, possibly, the stimulation of financial interest in LCCASSOCK on the part of ortside backers—would provide the basis for a measure of gradually increasing financial independence for LCCASSOCK.
- c. Commercialization would probably improve the chances of HDGROPING interest and participation in LCCASSCCK. This is edulttedly a tentative hypethesis at this stage, since we do not know that criteria CAMASM or other HDGROPING agencies may use in evaluating LCCASSCCK's usefulness. We strongly suspect, however, that evidence of LCCASSCCK's competitive vitality, its appearance of open and above board legitimacy, and its avoised interest in maintaining an "all-German" these in its commercial media would exert a distinctly favorable influence on future HDGROPING consideration of LCCASSCCK HDCAGS capabilities.
- d. Commercialization would undoubtedly be affected, implicitly if not explicitly, by NUCAGE influence exerted by the case officer, to the end that the commercial media would absorb "dilluted" NUCAGE themes and thus augment existing NUCAGE operations in West Germany and other Western European countries in which such undia were marketed. Beyond this, direct exploitation of the publication(s) as NUCAGE media could be continued via LOCASSOCK mail distribution into the Soviet bloc.
- 3. On the strength of the above considerations, we proposed in Reference A a program of limited LCCARSCCK commercialization. Schlagung was selected as the most premising condidate for this purpose, although Fernsehreiber was also considered to have some limited potential as a commercialized publication. Our reasons for selecting Schlagung are detailed in Reference A. The prestical drawbacks to this venture were clearly recognized from the start: the unsertainty as to the size of the investment and the length of time required before a commercialized publication could begin to pay its own way, and, as a corollary to that uncertainty, the lack of relevant business experience on the part of both LCCASSCCK-1 and the case officer with regard to the extent and nature of commercial competition in this particular field. To provide a reliable feature basis to minimize

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these uncertainties, it was decided to proceed slowly on a month-by-month basis for an experimental period of three months (March-June 1958) and to respects the status and future of economicalization in the light of the results of that test period. Our preliminary and necessarily tentative estimates of production, distribution, costs and income over that period and our testative projection of these estimates in terms of long-range viability were detailed in the Reference A report. An interim report on the program was transmitted in Reference C. In the sections below is our post facto review and analysis of the results of the experimental period.

# RESULTS OF EXPERIMENTAL COMMERCIALIZATION:

- Administration: The administrative burden of commercialization—over and above the maintenance of the editorial staff (see below)—was not calculable at the time the Reference A report was written. The remon for this is that relevant date enabling us to make a pro-rated estimate of Schlagung overhead costs were not available. This information has since been compiled by ICCASSCX-1, and we are now in a better position to assess this aspect of the program. It is estimated that approximately 10% of LCCASSCCX-1's time and effort has been devoted to Schlagung over the three-month period (see Attachment B). In addition, about 11% of the firm's administrative machinery has been utilized for the program. The remainder of ICCASSCCX minimistrative expanity continued as before to be alletted to RUCAGE activities. An exception to this general estimate must be unde in the case of overhead costs of ICCASSCCX public relations efforts, the bulk of which was devoted to commercialization during the experimental period. The high point in this respect was resolved in May, when a strong Schlagung delegation attended the Prankfurt/N jaxs festival and the ICCASSCCX distribution chief travaled throughout West Germany, Ametria and Switzerland establishing marketing outlets through magnative sales agencies and concert halls.
- 5. Editorial: The editorial staff of Schlagung was expended alightly after commercialization began. LCGSSCCK-6 is, of course, the chief editor of the publication. His journalistic telent and his many professional contects in the field of jazz are recognized as major assets in the program. Under him is one full-time employee, Identity-1, who is a contributing editor and technical advisor on the intrinscies of jazz (hired in June), and one part-time weeker, Identity-2, amisditorial secretary. In addition, two part-time editors are engaged on a regular honorare basis: LCGASSCCK-2 contributes regularly to the publication and handles much of the public relations work lend on its behalf; and Identity-3 is also partially engaged as a Schlagung contributing editor (see Attachment B). Other contributors are engaged to write specific articles for specified fees.
- 6. The editorial technique, format and content of the new Schlaggers have already been commented upon in References A and C. As a further point of reference, sample copies of the July and August issues (24 and 28-page editions, respectively, each produced in 15,000 copies) are forwarded under separate cover as Attachment A. In the five commercialized issues thus far produced, the development of Schlagseug as an attractive, informative and technically responsible journal of jass is apparent. In this greeting-up process it has expended from 20 to 26 pages, increased the quality and number of artisles of interest to jazz students and fans (including contributions by leading composers, critics and jazz leaders), developed its com international and specifically "all-German" approach to jazz (thereby maintaining, incidentally, its usefulness as a KUCAGE medium for Seviet blos communption), greatly improved the variety and attractiveness of its "filler" articles ("in der presso", cartoons, latters to the editor, a "jass pussio" series, etc.) end--in general-has gradually come to be recognized by jest experts and fame alike as the best journal of its kind presently appearing in Germany. Pavorable evaluations of its journalistic techniques and content from prefensional musicians, readers and journalist/publisher sircles have been submitted in previous reporting. Supplementing these reactions, we might note parenthetically that Schlagzeng is now fully accredited by the West German Jazz Federation -- resegnition that is expected to result, incidentally, in concrete commercial benefits, through the well-established limison arrangement with the Federation's Frankfurt/M office and through preferential franchises given the magazine at future Federation-sponsored concerts and tours.

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7. Continuing on the practical aspects of Schlaggong's editorial content, it should be noted that the improvement in quality has been assompanied by a gradual increase in the number of ads appearing in the publication. These ads were presured by LCCASSOCK directly, that is, through direct public relations efforts by LCCASSOCK staffers or associates, or through ad agencies angaged on a fee basis. Their procurement make it possible to expend the magazine to 28 pages soomer them was enticipated and thus "fattened" its size to an extent communaurate with its DMM 1.00 sales price. It is expected that as the number of eds increase, additional pages can be added with little or no increase in production cost and, of course, with no increase in the present sales price.

8. Production: The production schedule of Schlagnoug over the experimental period can be tabulated as follows:

> 10,000 espies March (April issue), 20 pages 10,000 espies April (May issue), 20 pages 24 pages 13,000 eopies May (June Ismae), 33,000 copies Total production

Except for the four-page center spread in each issue, which is specially printed by an outside firm, all of the shove copies were produced on LCCASSOCK's own printing press. The increase in the June issue to 13,000 copies and 24 pages—a boost which was not anticipated in our original estimates -- was deemed necessary to take advantage of new marketing outlets, namely, econourt sales and distribution through West German, Austrian and Swiss distribution agencies, during that month. Not included in the above schedule are 15,000 copies (24 pages) of the July issue, which were produced during June. Production of this and subsequent issues was approved on the basis of our preliminary review of easts and the results of the first three commercialized issues. In our cost analysis data presented below, production expenditures incurred for the July issue are included.

- 9. Distribution: Commercial distribution of the shows production was planned to take advantage of all available outlets. Large-scale distribution which would have engured immediate and extensive coverage of potential markets and oustoners was precluded, both because of the prohibitive "commission" costs charged by the large sagnaine vending agencies and the equally prohibitive east of the large numbers of espies which would be required for such blanket obverage. The impracticality of adopting this "large-values" approach made it necessary for LCCASSOCK to emploit to the fullest its existing distribution possibilities and to create as fast as possible its own distribution apparetus independently of established market outlets. The time and effort needed for this task were, it must be admitted, not fully appreciated at the time the reference A was prepared. For example, it soon become apparent that the erection of volume subscription sales would be a long drawn-sut process, the progress of which would be strictly limited by the LCCLSSOCK distribution office's mailing especity (the bulk of which was to romain available for priority KUCAOK distribution), the number of eaples available (several outlets, including KUCAGE distribution, had to be provided for simultanequaly), and our instructions not to become involved in long-range constituents at this stage, that is, snything boyond a month-to-month subscription arrangement. Under these senditions distribution facilities had to be built from the ground up-a job which took up most of the distribution effort during the experimental period and which greatly restricted the chances of immediate, ready-cesh, publisherto-customer sales.
- 10. Three LCCASSOCK employees were engaged full-time on Soblagroug distribution during the experimental period: Identity-4 was hired in May to take charge of the Berlin commercial distribution apparatus. Before he was brought in, Identity-5 was almost wholly compled with this task. After May the latter's work was more evenly divided between Schlagzeng and KDCAGE distribution setivities and his services on behalf of commercialization were thereafter devoted primarily to establishing and maintaining new sales outlets in West Germany, Austria and Switzerland. The other two full-time employees were Identity-6, in charge of the newly-established Schlagzeng public relations (and potential distribution) office in the West German Jazz Pederation building in Frankfurt/M; and Identity-7, a distribution clerk. It is estimated that 25% of the work time of aix other ICCISSOCK distri-

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bution office clerks, Identities 8 through 13, was devoted to Schlagzeng commercial distribution during the period (see Attachment B).

II. The following breekdown shows the month-by-month commercial distribution of Schlagueug during the three-month period. Note: These figures represent outgoing copies regardless of issue number; because of the inevitable lag and variety in distribution following production and the impracticality of subsequently matching distribution results with a particular issue's production run, a single month's figures do not necessarily reflect the disposition of copies produced in the immediately preceding month.

	April	Hey	June	Totals
Pres sample sepies regularly sent via post office magazine account to clubs, businesses and individuals	5747	3987	<b>410</b> 3	13,637
One-time mailings directly from LCCASSOCK to potential ountowers	1045	9 <b>80</b>	1403	3 <b>,42</b> 8
Supplied to magnitue sales agencies	50	1650	1925	3,625
Supplied directly by LCCASSCCK to individual newsstands (kiesks) Totals	630 7472-	<u>1210</u> 7827=	732 8163*	2,572 23,462

"The remainder—that is the difference between these totals and the number of copies available in each month—was held in receive for special sales afforts at jess concerts, for KUCKE distribution (see pares 22-23 below), and as a reserve supply to most communical domnote for back copies.

- 12. Several aspects of the above tabulation are worth noting: First, the gradual increase in distribution through sales agencies over the three-month period sorresponds to the alow, piece-meal build-up of the distribution apparetus. In April LCCASSOCK had only one distribution agency outlet (in West Berlin); in May one more Berlin agemby and the first sales agency in Vest Germany were added; in Jame seven more West German agencies and an Austrian agency were added. Extending the survey beyond the three-mouth experimental period, 80 additional agencies were approached by LCCASSOCK in July with regard to Schlagzeng distribution; and by the end of August approximately 30 such outlets were being utilized. Paralleling this gradual development, the number of individual newsestands (kioaks) distributing Schlagueug rose surely and steadily over the three-month period: The first purely commercial klock outlet was engaged in April; by the end of June the number of such kiosks had insressed to over 150; at the end of August the number was about 200. Nost of the present outlets are in West Merlin (and do not include the existing LOCASSOCK KUCAGE sector border klosks); in July the first measurand outlet was acquired in Frankfurt/M, marking the beginning of kick cales in West Germany.
- 13. Results from the above distribution effort can be seen in the following tabulation. The cost and income aspects of these results are discussed in another section below. The figures in this table represent individual sales, regardless of issue number, and, because of the varying commission and postal arrangements, do not reflect a one copy-1 DBF income ratio.

	April	May	June	Totals
Sold through sales agencies	21	94	147*	262
Sold by individual kiesks	166	246	306	720
Sold at jazz conserts	221	686	31**	938
Sold via individual amb- scriptions	8	_35	_86_	129
Totals	416	1963	570	2,049

4000

of 1,000 sales a month was reached but not consistently schieved during the experimental period. As noted in the above footnotes, however, the drep in sales from May to June is due partly to the onset of the summer season, especially to the temperary suspension of jazz concerts and tours, and partly to the fact that complete sales reports from West German, Austrian and Swiss agency outlets have not yet been reserved. When the latter reports are all in, it is expected that June sales will rum around 700 copies. With a continuing steady rise in subscription sales, a further expension of sales outlets over the coming months and the resumption of concert cales in the fail, we can reasonably estimate that the rate of sales will increase slowly over the summer months and that beginning in the fail the rate will resume its upward aliab beyond the 1,000 level.

## COST AMALYSIS:

15. In the Reference A cost analysis we attempted a projection of production and distribution costs from the previous EUCAGE edition to future commercialized production. This analysis assumed that commercialized production would run to 15,000 copies monthly and that a single, simplified distribution method would be employed. Prom our experience of the past months we are now in a position to correct and refine these original estimates. For comparative purposes, the following breakdown of total average monthly, non-salary expenditures of the entire LCCASSOCK project for the four-month period from March to June 1958 is given below. (Salary payments as of 1 July are separately tabulated in Attackment B.)

# Administrative/management:

Employee benefits DM	530		
Pravel, entertainment, public relations, sales promotion	4,151		
Rest, housekeeping, office	-		
supplies à expenses	5,137		
Inventory additions	755		
Insurance, accurity, business taxes	626	DM	11,199

# Editorial:

Monorare, research, source material

3,187

\*(Footnote): A four-month period is used in this and subsequent cost calculations, so as to include preparatory administrative and production activity which began in March 1958.

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<sup>\*</sup>Partial results only. Complete reports on Jume agamey seles in West Sermony, Austria and Suitzerland have not been received, as of this writing.

ewine drop in sales from May to June in this category is attributable to the almost complete suspension of concert performances during the suspension.

Printing & physical production:

Inside printing DNN 3,291 Outside printing & klischees 11,788

Distribution:

Hend distribution expenses 73
Heal distribution expenses 4,303
Regular distribution fees 2,026

6,402

Total awarege munthly, non-ealery expenditures

DM 35,867\*\*

ZMM 2,629

16. The portion of the above expanditures directly incurred by Schlaguers communicalization over the same period, paralleling the above cost sategories, is tablulated below:

# Administration/management:

Employee benefits DM 283
Sales presetion 1.095
Office supplies and
expenses 141
Inventory additions 490
Insurance, business texas
(incl. turnover tax on sales
income) 620

Editorial:

Homorare, research, source
material 913

Printing & physical production:

Inside printing 553
Octains printing & klishees 3,281 3,834

Distribution:

Mail distribution expense

366\*\*\*

Total average monthly, non-salary expenditures for <u>Seblaguous</u> commercialization

1304 7.742

- 17. The cost data in paragraphs 15 and 16 above require the following comment and interpretation:
  - a. Mampower costs devoted to Schlagseng during the experimental period have been described briefly in paragraphs 4-10 above and are detailed in the Attachment B personnel roster. These costs have not been included in the above tabulation because, in most cases, they are impossible to isolate from MUCASE sumpower expenses. Except for the mix employees listed in the Attachment B roster who are engaged more or less full-time on Schlagseng consercialization (2 editors, 1 printer, 2 distribution approvisors and 1 distribution alork), Schlagseng sumpower is extremely flexible, i.e., it is used interchangeably for MUCASE operations and Schlagseng consercialization, depending on day-terday production and distribution requirements, and thus seemed
  - \*\*Postnote: This total includes a special QXDEMON grant and reflects the above-average use of somewhated reserves within the project during the period of experimental commercialization.
  - \*\*\*Footnote: Does not include mailing costs on subscription sales, the bill for which has not yet been received from the Postseitungsent, nor costs for Schlaggeng NUCACE distribution into the Seviet Blos.

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fairly be pigson-boled as either KNCAGE or commercial. In this sence the manpower percentage ellottments to Schlaggeng in the Attachment B list are extremely arbitrary and do not reflect a proportionate subtraction from time and effort devoted to KNCAGE operations.

- b. As can be seen from a comparison of the cost data of paragraphs 15 and 16, Schlagzong commercialisation (non-sclary) costs averaged about 21% of total non-sclary expenditures over the pariod March to June 1958. In individual extension, Schlagzong costs averaged 23% of total administrative expenditures, 29% of citarial expenses, 25% of total production costs, and 6% of total distribution expenditures during the period.
- e. From the data of paragraph 8 above, as applied to the above analysis, it can be seen that the preduction cost of the commercialised Schlagmong (editorial and printing costs, excluding salary outlays) averaged around DNN .40 per copy (DNN 913 plus DNN 3,834, times 4, divided by 48,000). This compares favorably with the maximum per unit production cost of DNN .60 anti-cipated in Attachment A of the Reference A report. The distribution cost (Vestern only; again excluding salary outlays), is tentatively calculated at DNN .044 per copy (DNN 366, times 4, divided by 33,000), but will probably be increased alightly as mailing costs on subscription sales become known; at the moment it is considerably lower than our original maximum estimate of DNN .10.
- d. Administrative costs in the paregraph 16 breakdown were individually calculated by ICCASSOUK-1 and his staff. Not surprisingly, sales promotion costs ognetitute the major share of expenses in this category.
- e. The contrast between inside and outside printing costs is noteworthy. Despite the fact that only 8 pages (2 covers and 4 center pages) of each issue are printed by an outside firm, the relatively high cost of this specialized printing, plus the outlay for quality Sablagaeug klischees, far outseighs the non-calary cost of the remainder of the publication printed on LCCASSCCK's can press. The basic price of cutside printing at present is INN 1,872 for each 10,000 copies, plus DNN 120.75 for each additional 1,000 copies.

#### INCOME:

- 18. The income derived from Schlagsaug commercialization over the four-month period was considerably less than enticipated. In our original analysis (Attachment E, Reference A), we made two erroneous estimates in this regard: we assumed sales would very quickly reach a 1,000 monthly level, ignoring the fact that this rate could only result from a workship sales apparatus, the creation of which proved to be a slow and gradual process; and we overlooked the effect distribution commissions and fees would have on the gross profit from sales. Our original estimates are therefore considerably modified in the light of actual experience.
- 19. The slow process of building a sales apparatus from the ground up has already been described in paragraphs 12 and 13 above. Related thereto: is the ecoaiderable lag in subscription sales during the three-month period. By the end of April only 8 orders had been received; by the end of June the number had remeted 86, still far behind agency and klock sales. Subscription sales bring in the largest income per copy; DNM .97 out of each DNM 1.00 sale is returned to LCCASSOCK. Distribution agencies, on the other hand, retain 50% of the DBM 1.00 sales price for each copy sold and in addition oblige LECASSOCK to pay all postage charges on its shipments and to receive back at its expense all usseld copies. Kiesk sales allow a compression profit margin between these two extremes; in most cases the individual knowk seller retains only 25% of the sales price. Thus, the paredoxical mituation: subscription sales are the surest and most profitable method of distribution, but they are also the alsosst and most difficult to establish; each potential quatemer must be approached, either directly via a sample copy or indireatly by expense to Schlagzeng publicity. Agency sales, on the other hand, represent the least profitable (on a per-unit basis) and the least reliable method; but they are relatively easy to establish (presuming a sufficient production run to

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most volume requests) and provide the best mass area covarage which indirectly stimulates authoription sales. Kinck sales provide the middle way: they bring in a reasonable profit; within the limits of LCCASSOCK distribution capacity they can be individually engaged without too such difficulty; and they provide a basis for at least local area coverage.

- 20. These three commercial channels provided the sere of the LCCASSOCK marketing apparatus during the experimental period. Special sales efforts via jest concerts were an important adjunct to these methods but were necessarily confined to ad hee compaigns with widely varying profit margins, depending on individual concert management's demands, and were therefore less consistently reliable. Through the developing limited arrangements with the West Serman Jest Poderation, however, it is expected that this obsense will be more firstly established in the near future, through a special franchise for Schingzong sales at all Federation concerts, and will constitute a permanent and profitable fourth are to the LCCASSOCK sales apparatus.
- 21. Income from all LCCASSCCK sales and distribution activities during the three-month period, April-June 1958, assumed to DMN 1,016. This includes RUCAGE sector border sales, income from LCPAGES for distribution services rendered, income from a single Pernschreiber advertisement, as well as income from Schlagzeng conserval sales. (Income from Schlagzeng advertisements had not yet been received at the close of the experimental period.) Schlagzeng income from sales is estimated to be DMN 786 of this total amount. Again, it should be noted that this income cannot correspond to the number of copies sold over the period (paragraph 13 above), since varying profit percentages must apply to the several distribution channels and, most important, complete income returns from June have not yet been recorded in LCCASSCCK books. With these important qualifications in mind, the rate of income from Schlagzeng sales can be charted as follows:

			<u>April</u>	May	June	Total
Income	from Schlagung	sales	21	198	567	DW 786.00

Despite the temperary suspension of consert sales during the summer season, this increasing rate of income is expected to continue over the coming months, due particularly to steadily increasing subscription sales.

#### KUCAGE DISTRIBUTION:

- 22. As anticipated in Reference A, NUCAGE distribution of a limited number of Schlagueng copies continued during the experimental period. Our justification for this action has already been detailed in Attachment F of Reference A and requires no further suplification at this point. We would hope, however, that this aspect of Schlagueng commercialization—in our opinion, an important hypordust of the program—will not escape addressees' attention and that it will be favorably reconsidered in the light of interim reporting on the subject (see recent LCCASSOCK reports and EGNA-15366, 5 August 1958).
- 23. Here we should like to note the here statistical data on the extent and results of <u>Schlaggang</u> distribution into the Soviet bise during each of the three months from April to June 1958:

	April	May	June	Totals
Current copies distributed immediately via West German postal channels	1,326	1,427	1,220	3,973
Back copies sold at West Berlin sector border klosks	-	100	117	217
Back copies distributed via Vest German postal chammels		***	*	-
Totals	1,326	1,527	1.337	4,190

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From this it can be seen that less than half of the estimated 9,000 copies originally scheduled for KUCAGE distribution (# 3,000 monthly) were used for this purpose. Under Teb C-I of the LOCARSGCX April Activities Report (Attackment A of EGBA-51257, 16 July 1958) LCCASSOCK-I provides a detailed picture of the phasing of Schlagsong EECAGE distribution which accounts for the lag in reaching the exticipated level. Briefly assessized, under this phasing plan (approved by the case officer) from 1200 to 1500 copies of each new Schlagzeng issue are mailed immediately to selected Soviet bloo target addresses (correspondents and other selected targets); this distribution is shown in the first row of the above table. Bask copies are simultaneously sold at LCCASSOCK's Vest Berlin seater border kicaks, for a price of DM-Out 1.50 for the previous month's issue and DM-Out 1.00 for issues from the month preceding that. These sales are shown in the second row of the above table; the 100 copies for May were April (No. 8) Leaune sold for DM-Out 1.50, and the 117 copies in June insluded 57 April (No. 8) issues at DM-Get 1.00 and 60 May (No. 9) issues at DM-Ost 1.50. Copies older then two months -- as the sales apparatus grows to full tapasity these will all be copies returned from agency and klock outlets-are turned over to the LCCASSOCX distribution office for continuous EUCAGE mailing via West German postal channels, thereby aupplementing the limited smilings of excremt cepies. As can be seen from the third was in the above table, no back aspiss were disposed of in this way during the three-month period. However, at the end of June 3,647 copies of the April (No. 8) issue were returned from commercial sales outlets and were made available for this purpose. Beginning in July, therefore, the originally antieipsted level of 3,000 KNCAGE copies monthly was approximated and will be subsequently maintained.

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## CONCLUSIONS AND PROJECTIONS FOR THE PUTTERS:

- 24. In interpreting the above cost and income data one paint should be kept in wind: These data represent an abnormal period of trial-and-erver expansion of marketing facilities and belated income accruing therefrom. They do not, as such, form a basis for a straight-line projection of future costs and incom They reflect predominantly the establishment of a commercial base from which tangible results were only beginning to be derived by the end of thecemperisental period. Now that the base is fairly well grounded, we should expect the results therefrom to assume an increasing relevance in the over-all cost-and-income picture. As the sales apparatus remokes full operation and as cales continue to increase, the administration, production and distribution costs will in fact level off and the difference between costs and income will be correspondingly reduced. This fully-enticipated trend is more clearly shown in the Attachment C-E graphs. Here are projected our expectations of preduction, distribution, cost and income levels over the coming year, based on the above analysis. These represent our best estimates of the course of Schlagseng communicalization through PY 1959. They are based primarily on the following presumptions: (1) That there will be a slight increase in costs over this period; (2) that a production level of 30,000 copies by June 1959 is feasible; and (3) that the proportion of copies sold to copies produced will increase as the distribution and sales apparatus expands and attains greater efficiency. <u>Note:</u> The Attachment C-E projected estimates cannot be taken as anything more than tentative, but educated, guesses so to future developments. In all sasss, the projections should be interpreted as indicating a direction, not as siming at fixed objectives by the end of FY 1959. This is especially true in the case of east and insome projections; here the direction of the trend and the relationships between depleted rates are well founded on past experience, while the absolute assents indicated and the timing of their realization are to a great extent governed by commercial market and other factors which carmpt be fully muticipated at the moment.
- 25. As reflected in the Attachment D projections, the following changes in individual non-anlary cost estagories, paralleling current expenses listed in peragraph 16 above, can be roughly anticipated over the soming year:
  - a. In the administrative cost category, employee benefits and expenses for office supplies would remain approximately at their present level; the cost of sales promotion would be significantly increased; and business taxes

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(ag turnover tax) would rise as sales increase. If sales increase at the rate tentatively enticipated, we shall consider, possibly in the last quarter of FY 1959, the advisability of purchasing a second printing press to handle Schlagueg specialized printing (8 pages in each issue) which is now being done at considerable expanse by an outside firm. With much a press, estimated to cost shout DNN 30,000, the cutside printing bill—which during the experimental parted averaged over DNN 3,000 monthly & 12 copies—could be aliminated and the resulting monthly savings would be exough to pay for the press within a year. As noted above, whether such an investment will prove feasible will depend upon the success of Schlagueg over the coming menths. If conditions justify this expense, the cost of inventory additions in the administrative/management cost estagery would be increased by the price of the press, with a corresponding decrease in the cost of outside printing. This prospect, however, is not included in the Attachment D projection of administrative/management costs. The prospective level of costs in this estagory by June 1959 is thus put at around DNN 3,500.

- b. Editorial costs are also expected to rise over the coming year-duc mainly to anticipated increases in payments for quality articles and source material. The prospective level of these costs by the end of FY 1959 is cetimated tentatively at DNN 1,500.
- c. Printing and physical production costs will increase alightly, as circulation increases to 30,000 copies. The per unit cost for the second 15,000 copies will, however, be much lower than for the first 15,000 and thus preclude a significant over-all rise in this cost category. If a second printing press is purchased, as suggested above, printing costs will, of course, be immediately and drustically reduced below present levels. However, this eventuality is not included in the Attachment B graphic projection of this cost estegory. Printing costs are thus tendatively estimated to be around PMM 5,000 by the end of FY 1959.
- d. Distribution costs are expected to increase sore than any other <u>Schlagrang</u> cost during the coming year. The extent of this increase, however, is also the most difficult to exticipate, since it will depend largely on market opportunities and individual distribution and transportation arrangements worked out with a variety of sales outlets. We would guess roughly that, under the kind of expansion program we have projected, this cost item will reach a level of around DNF 1,500 by June 1950.
- 26. Our two major concerns in the above projections are, naturally enough, the progressive relation of Schlagung costs and income over the coming year and the relation of net costs (gress costs less income) to our reduced budget. As can be seen from the Attachment B graph, income is expected to rise at a faster rate than costs. According to our hypothetical projections, as income from sales and ads increases to BMM 6,000 and as gross costs level off at BMM 11,500, the net cost of Schlagung would steedily decrease from a present level of BMM 7,742 to a level of around BMM 5,500. This means that, as (per Reference E) the regular KUMMARK subsidy is reduced from BMM 48,300 to DMM 38,500 monthly by June 1959 (ignoring for the moment the possibility of extra grants for special operations during the year), the proportion of net (non-salary) cost of Schlagung vis-a-vis the project subsidy would decrease from a rate of 16% (DMM 7,742 divided by DMM 48,300) to around 14% (DMM 5,500 divided by DMM 38,500). In other words, with an expended cost outlay for Schlagung commercialization over the coming year but on the reasonable expectation that income will increase at a faster rate than costs, we can expect that income will along and surely overtake costs and thus progressively reduce the proportion of Schlagung costs covered by our subsidy—even under a reduced project budget.
- 27. At this point it would be difficult to project these trends beyond June 1959. For one thing, it is not possible at this stage to estimate accurately the maximum market for Schlagseug or whether at some point the competition might try to force Schlagseug to the wall. We can, however, venture a good guess on both these points: On the question of the maximum market, we would without hesitation raise our original estimate of 27,000 potential customers to at least 50,000. Two recent events come to mind which support this minimum estimate: the fact that over

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20,000 people paid to hear Renny Goodman in Berlin alone during his recent tour; and the even more relevant report that a standard book on jazz, Bas Jazzbuch, by Josebia A. MENSHOT, the leading Gorman expert on the subject, has seld over 176,000 cepies since its appearance on the market in 1953. These items, among many others derived from the experimental period, confirm our suspicion that the jazz movement in Germany and in Europe generally is not only much more intense, more pervasive and popular, but is more prefitable than in the United States. On this quite practical view, Schlagzeug's market potential must be rated as excellent. On the second question—what are the chances that the competition might try to eliminate the publication from the market—we can only say that, for the foreseasable future at least, the sirculation of Schlagzeug will probably not be sufficient to varrant the attention of hig competitors in the field. Even with a maximum circulation of 50,000, it would still be a small-time operation compared to the mass-circulation media.

- 28. If we assume that the market and competition conditions are favorable, we might tentatively project the course of Schlagsony beyond FY 1959. Under a continuing, although reduced, rate of commercial expansion during FY 1960, we would expect that the gap between gross costs and income would continue to close, probably at a faster rate than during PY 1959, since by that time we could satieipste maximum eperation and efficiency of the LCCASSOCK distribution and sales apparatus. At some point in the not-too-distant future we could thus anticipate a break-even point between costs and income, that is, income would them cover gross costs and the net cost of commercialization would be reduced to zero (the net cost projection in the Attachment E graph would reach the horizontal axis). From this point on, Schlagzoug would be self-sufficient; any profits derived from it would be used to ecmenidate or expend its hold on the market and to absorb its own salary and other overhead. This would mean, in effect, that the NUCAGE staff of LCCASSOCK would be reduced entountically (the present rester minus those personnel whose calaries would be covered by Schlagseng income) and that our financial support of the project could be restricted strictly to non-commercial overhead and EDCAGE production and distribution operations. We would auticipate that, under such streumstances, our regular submidy sould be reduced to a minimum to cover only LCCASSOCE non-commercial overhead costs and that the remainder of our support could then be greated in the form of irregular, but frequent, grants for special operations, mounted on this non-commercial overhead base, implemented by a flexible KUCAGE organization and staff (workshop) and associated for vis separate accounting reports.
- 29. In this long-range speculation we have deliberately avoided postulating interim outside assistance from HBCROPING or other possible participants in LCCASSOCE operations. We have thus ignored the increasing possibilities of CAMARM and Defense Ministry purchase of LCCASSOCK services which would favorably modify our financial forecasts. Presumably negotiations with CANASE on the question of partielection will get underway in the near future; there have been signs that CAMOUTINFUL way at least be willing to consider this idea (see ECRA-50519, 12 June 1958). Nore recently LCCASSOCK-1 has reported that Identity-14, with whom he talked personally around I September in Bonn, is definituly interested in CAMASH sponsorably of Sublagrang as a propaganda medium in East Germany (CMMASE to buy the publication in undetermined quantities for DNN 1.00 for direct LCCASSOCK distribution). This deal is still in the subryonic stage, but it appears to have a good chance of materializing. As a preliminary, Identity-14, in the same talk with LCCASSOCK-1, did engage LCCASSOCK's services in a one-shot mail distribution of 800 copies of a West German technical journal, Identity-15, to East German architects, at a flat rate of New 250 for 1,000 copies. This distribution will apparently be implemented in the near future. With respect to the Defense Ministry, LCCASSOCK-1, on the same trip to Bonn, remewed his previously close contact with Lientity-16, and as a result is reportedly being considered by the latter as a regular consultant to Identity-16 on matters relating to propaganda vis-a-vis East Germany. At the same time, LOCAREGON-4 is following up through his own Defense Ministry emmeetions the possibility of Defense Ministry interest in Schlaggeng as a Bundeswihr informational medium. This lead was inspired by a recent West German press article in which Frank Joseph STRAUSS was quoted as supporting the propagation of Jazz within the Bundeswehr (a copy of the press item is

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being forwarded as Attachment F for addresses' information). In all these cases the possibility of future ERGROPINE support of LCCASSOCK can be assumed, and we would not ment to underestimate this potential contribution to eventual LCCASSOCK commercial sever visibility. We must, however, exclude it from consideration in the present analysis because we have no way of knowing at present the timing, extent or nature of such support.

which, to a greater or lesser extent, we have some control. With these factors which, to a greater or lesser extent, we have some control. With these factors in mind, we have no hesitancy in predicting the eventual success of Schlaggang commercialization. The rate at which this objective is achieved is admittedly subject to variable influences and conditions. But the direction of the program appears to us to be unmistakable. There is a missble and effective demand for the publication; the net cost of the program will be reduced and eventually eliminated—even under a reduced project budget; there is no competition in sight which could conceivably disrupt the present and projected rate of commercialization; and LOCASSOCK's present personnel and talent are generally sufficient to carry the program through. On the basis of these general conclusions, we propose that Schlaggang commercialization be continued with greater emphasis in the coming yearwith a view to schleving increasing visbility and, correspondingly, a decrease in the net cost of the program under a reduced LCCASSOCK budget by the end of PY 1959.

#### EPILAGUE

- 31. This report was completed just as Reference E arrived. In additing the final draft we have kept in mind the proposals and ideas of Reference E and have adjusted our projection of Schlagsong commercialisation within the budgetary limitations authorized therein for FY 1959. The present analysis constitutes in effect a proposal for consolidating the kind of cover mechanism envisaged by Headquarters. As can be seen from the data and projection of this program, from the priority of objectives listed in paregraph 2, and from our concluding comments in paragraphs 25-28 above, we agree that the primary objective must be to provide a permanent cover for LCCASSOCK operations. As a means to this end, we believe our continued support of Schlagsong commercialization—to the extent required by normal competitive market conditions and by the desirable secondary objective of self-sufficiency and, ultimately, profit—is fully justified. In this sense, we do not regard the program as a appoulative investment unrelated to LCCASSOCK operational purposes. It is, in our opinion, a logical and desirable investment in the long-term maintenance and use of LCCASSOCK as a RUCAGE operational instrument.
- 32. We should note here that the data and consissions of this enalysis have been discussed at length with LCCASSOCK-1 (before the receipt of Reference D, incidentally). He is in general agreement with the descriptions and projections we have made with regard to the eventual success of Schlagzeng commercialization, notationalization his original reluctance to describe undefiled areas of political warfare for a masterd existence as a half-political, half-commercial entity. On the assumption that the apportunity to press for commercial viability would not be precluded for operational reasons and that the KUCAGE capacity of LCCASSOCK would be retained, we also broached with his the question of reorganizing the RUCAGE staff of LCCASSOCK and are presently in the process of working out an operational progress along the lines envisaged in Reference E. This progress, which will include our present proposals for a continuation of Schlagzeng commercialization will be forwarded shortly, together with EGE's portion of LCCASSOCK BY 1959 project renewal data, per paragraphs 3 and 4 of Reference D.

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Separate Cover Attachment G to NEWA-52315

## Identities:

- 1. Heinz Werner Walter LUKASZ (see EDSA-51004, 10 July 1958)
- 2. Ina Martha SCHOEFFLER (see EGSA-40321, 27 March 1957)
- 3. Werner KRUSE (see BEBA-50848, 7 July 1958)
- 4. Paul August WACHER (see BESA-49634, 8 May 1958)
- 5. Sugnither Otto Rainer SCHEUDT (see EGRA-30697, 16 March 1956, and BGRA-30698, 19 March 1956)
- 6. Siegfried SCHAIRF (one Mills 49211, 15 April 1958)
- 7. Christa Maria Maim (see 2054-49261, 18 April 1958)
- 8. Margarete 1998 (see 2084-40321, 27 March 1957)
- 9. Christa BUCKSCH (see MCBA-33061, 7 June 1956)
- 10. Urusla PRAST (see MUBA-33061, 7 June 1956)
- 11. Gertrad Harianne Hildegard MRIKH (see MASA-44986, 27 September 1957)
- 12. Petre Karin Heidi HELBURTER (see EURA-50741, 26 June 1958)
- 13. Erika Serta ERBERECH (see ECDA-50742, 26 June 1958)
- 14. Inu von HAMMERSTEIN, Chief of the Freeze und Information Diamet in the Generalesteche Ministerium
- 15. Werk und Zeit, Monstsseitung des Deutschen Werkbundes
- 16. Thu SAGMER, Chief of the Ministerial Buero in the Defense Ministry, formerly personal referent to Kaiser in the Gesentdeutsche Ministry.

Distribution:

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Separate Cover Attachement B 40 BOM-52315

Revised Personnel List - Persons Regularly Engaged or Replayed as of 1 July 1958:

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11.	R.	LOSSANDINO		230	347			<i>-</i>	/mm.
12.	I.	SCHOOL VER		169	253			60%	(253
		PORRY			325				
14.		SCHEIDER			750				
15.		HANAIM		238	236				
16.		PIEK		211	21.1		230	100%	(220
•		SCHOOL (None)			400		230	25%	(230
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19.		IRUSE (bea.)			300	1,000		256	(250
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		WAGNER					300	100%	
_		NAUN					300	100\$	
		. BUCHSCH					270	25%	(68
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