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KOREA

ELEMENTARY - MIDDLE SCHOOL PILOT PROJECT

**A.I.D. LOAN NO. 489-H-084
NO. 489-H-085**

MONTHLY REPORT NO. 20

for

June, 1975

**KOREAN EDUCATIONAL DEVELOPMENT INSTITUTE
8-20 Yejang-Dong, Jung-Gu
Seoul 100, Korea**

KOREAN EDUCATIONAL DEVELOPMENT INSTITUTE

8-20 Yejang-Dong, Jung-Gu
Seoul, Korea

July 28, 1975

Dr. Mary C. Neville
Chief, Education Division
USAID/K

Subject: AID Loan No. 489-H-084
 No. 489-H-085
 Monthly Report No. 20.

Dear Dr. Neville:

Transmitted herewith is the Twentieth Progress Report on the subject related to the Korean Elementary-Middle School Pilot Project. This report covers the period June 1 through 30, 1975.

Sincerely yours,



Yung Dug Lee
Director

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I. Major Events, June

The following lists major events of the current reporting period:

1. On 30 May KEDI convened a conference on instructional materials development for Grades 2, 4 and 6 at the Kangweon Province Education Research Institute.
2. On June 2 - July 4, Dr. Se Ho Shin, Chief, Planning and Coordination Office participated, as a consultant, in a National Training Workshop in Curriculum Development which was conducted for the Afghan Faculty in Kabul, Afghanistan. This Workshop was organized by the Asian Center of Educational Innovation for Development (ACEID) in collaboration with the Government of Afghanistan under the programme of ACEID to provide training opportunities to the personnel of Member States in curriculum development.
3. On 27 June the first shipment lot of broadcasting equipment arrived at the port of Dusan.
4. The fourth tryout for KEDI's new educational system was successfully brought to completion on 28 June after it was launched on 6 May. In this tryout, instruction in all the subject matters was provided to a total of 1,050 students or 14 classes of the fifth grade at the demonstration schools Hannam Elementary School in Seoul and Anyang-Soo Elementary School in Anyang. To this end, instructional TV and radio

programs, workbooks, teacher's guides, and evaluation materials were produced for use. Especially, on 20 June open classes were held at Hannam School with the participation of 120 observers or so who were teachers from elementary schools, supervisors and researchers from provincial boards of education and offices of education in cities and counties in the nation.

5. Visitors

- On 5 June Mr. Robert E. Kays of USIS, American Embassy to Korea had a discussion on the plan for an International Seminar on Education and Communication to be convened by KEDI on July 24-25 with some financial assistance from USIS.
- Briefing on the KEDI activities was offered to Dr. A.G. Lehman, Managing Director, Linguaphone Institute, Ltd. accompanied by Mr. Ralph J. Griffith, Second Secretary, British Embassy to Korea on 10 June, and to Mr. Noel F. McGinn, Harvard Institute for International Development on 19 June.
- Mr. Kjell Linder, Communication Planner/Programmer was at KEDI to obtain information required for planning UNDP project.

6. Publication (March - June)

- The Draft of In-service Teacher Training Programs for the Qualification of Elementary and Middle School Teachers
- Basic Statistics for Educational Planning
 - The Series of Basic Data for Educational Development Plan(77-81): I -

- Guidebook for the Instructional Materials Development
- Students' Workbooks for 4 weeks of the First Semester of the Fifth Grade (Korean Language, Social Studies, Mathematics, Moral Education, Natural Science)
- Teachers' Guidebook for 4 weeks of the First Semester of the Fifth Grade (9 Subject Matters)
- A Study on the Qualitative Improvement in Junior Teachers' Colleges
- Conceptualization of Latent Curriculum
- Analysis of Vocabulary Terms used in Authorized Textbooks of Elementary Schools (Grades 1-3)
- The Journal of Korean Education, Vol. 2, No. 1
- Study on Education in the Field, Vol. 2, No. 2 and No. 3
- KEDI's Newsletter, Vol. 4, No. 2 and No. 3

II. Project Progress

Activities carried out for the current reporting period are summarized hereunder.

Planning and Coordination

A review was made of KEDI's long-term project plan and its interim accomplishments, and the preparatory works were completed for a KEDI-convened "International Seminar on Education and Communication," July 24 - 25, 1975.

In addition, completed were the works related to the publication of Korean Education No. 3, KEDI Brochure 1 (English version), and KEDI Newsletter, Vol. 4, No. 3.

Educational Policy Research

A steady progress was shown in the works related to educational goals, such as review of literature in historical and philosophic aspects, collection of manuscripts commissioned to persons outside KEDI, and preliminary survey on questionnaire items, while the report on pre-service teacher training program was prepared through the activities of related events.

A progress was also made up to 90% of completion on the event of consultation and preliminary survey on the effectiveness of non-formal education and its needs in rural areas, which was preceded by the preparation of questionnaires.

From the works concerning industrial-arts education, the preparation of each content table of two subject matters - industrial-arts and home economics - was completed with the work undertaken for the selection of jobs required for the said two subject matters and with the progress made up to 85% of completion in data processing.

Educational System Development

New works were undertaken in relation to analysing the fourth small scale tryout results, preparing operational guidelines for the first comprehensive demonstration, preparing the guideline for local educational planning, and printing teacher's training programs.

Completed works were conducting the fourth small scale tryout, evaluating management system model, evaluating the fourth small scale tryout processes, and identifying the basic directions of educational policies, and continued progress was being made on finalizing study contents for the first comprehensive demonstration, developing sub-models of the management system, developing system evaluation tools, preparing manuscripts for the first comprehensive demonstration school teacher training programs, and projecting quantitative indices for educational planning (1977-1981).

Instructional Materials Development

Materials for the first comprehensive demonstrations (9 subject matters): Three subject matters were completed as of May,

the preceding reporting period, and continued works on the remaining six subject matters - moral education, Korean language, social studies, arithmetic, natural science and physical education - progressed up to 87% of completion on the average.

Materials for the second, fourth and sixth grades (5 subject matters): The production of these materials is a collaborative works with city and provincial education research institutes, and in this respect progress was made up to 20% of completion on the average.

Materials of the remaining portion for the first semester of the third and fifth grades (9 subject matters): Completed were the works on music and industrial-arts. This brings the total of completed subject matters up to three. Progress reached 39% of completion on the average on the works for five other subject matters - physical education, moral education, Korean language, social studies, and arithmetic.

Instructional designs for the first and second semesters of grades 2, 4 and 6 (5 subject matters): The whole works on five subject matters for the first semester were brought to completion. From the works for the second semester, progress was made up to 30% of completion in moral education.

Other works accomplished during the current period were the preparation of the revision and supplement curriculum tables and objective matrix table in connection with the middle school curriculum specification works and the publication of "Study on Education in the

Field," Vol. 2. No. 3, while new works were undertaken in the preparation of TI(teacher-centered instruction) and TE(test items) of music, fine arts and industrial arts for the second, fourth and sixth grades.

Technical Support

Started was the preparation for the production of the opening programs, and held was an evaluation conference on the first semester broadcasting. Completed works were such as TV program planning for 1975, the special opening TV programs planning, the special radio programming, and the demonstration of ITV programs for the fourth small scale tryout which was preceded by the completion of the programs production.

On the other hand, progress was being made on the preparatory works for the production of the special TV programs and the opening programs, and on such works as the radio programs production for the first semester, the TV and radio program planning for the second semester, the preparation of regulations relevant to a broadcasting review committee, the establishment of broadcasting regulations, the first training of broadcasting staff, the second recruitment of broadcasting staff.

TV equipment per the first shipment lot arrived at Dusan, and the second phase of building construction progressed to 64% of completion in addition to the on-going works at the transmitting sites.

III. Personnel

The status of personnel for the current period is given in the following, and the figures in parentheses are those from the preceding Report #19.

Research Staff	102(101)
Office of Planning and Coordination	12(12)
Bureau of Educational Policy Research	17(17)
Bureau of Educational System Development	14(14)
Bureau of Instructional Materials Development	44(43)
Bureau of Technical Support	4(4)
Committee of Curriculum Development	11(11)
Technical Staff	24(24)
E-M Project	8(8)
TCOM Project	16(16)
Administrative Staff	55(54)
E-M Project	49(48)
TCOM Project	6(6)
Broadcasting Staff	22(22)
Skilled Workers	42(43)
Total:	<u>245(244)</u>

IV. Accounting

- A. The expenditure report on the utilization of local currency for the Korean Elementary-Middle School Pilot Project covers the period June 1 through 30, 1975

Category	Amount 6/1-6/30/75	Cumulative Amount 1/1-6/30/75
1. Personnel *	23,833,275 won	92,009,569 won
2. Travel	1,156,578	3,850,010
3. Supplies, Materials, Printing etc.	6,823,003	33,761,650
4. Fees & Research Contract	843,179	11,688,593
5. Maintenance & Repairs	75,730	615,390
6. Conference	730,416	4,599,185
7. Property	99,380	1,901,490
8. Construction	76,792,800	267,092,382
9. Payment of Loan Interest		
a. Local Bank Loan	5,820,000	15,862,000
b. Subloan (\$5.0 million)	0	5,381,507
c. AID Loan (\$2.5 million)	1,055,590	1,055,590
Total	117,229,951 won	437,817,366 won

* Breakdown of Personnel Expenditures

Planning and Coordination Office	3,494,500 won
Educational Policy Research Bureau	2,520,000
Educational System Development Bureau	2,570,088
Instructional Materials Development Bureau	3,382,620
Technical Support Bureau	4,417,917
Administrative Personnel	6,948,150
	<hr/>
Total:	23,833,275 won

B. The expenditure report on the Utilization of the AID Fund under Contract MOE-FSU #1, Technical Assistance in Educational Development will be made when the FSU quarterly report covering the period, April through June 1975 becomes available.

V. Overseas Training and Coordination

- A. Study plan of each trainee was forwarded to FSU along with personnel documents. The list of the trainees and their specialty areas are as follows:

	<u>Name</u>	<u>Area</u>	<u>Duration</u>
1.	Jeeung Koun Lee	Industrial Arts Education	15 months
2.	Young Soo Rheo	Communication Technology	15 months
3.	Joon Lark Cha	ITV production	6 months
4.	Moon Tae Park	ITV production	6 months
5.	Tai Bom Chung	Instructional and management system	6 months

B. Overseas Coordination

No particular activities were scheduled for the current period.

VI. Procurement

A. Broadcasting Equipment

The first shipment lot arrived at the port of Dusan on 27 June.

B. AV Equipment

A final list of equipment will be submitted to USAID next month for approval.

C. Library Procurement

It is expected to receive books early in July.

VII. Problems

There are no particular problems to be reported for the reporting period.

VIII. Progress of Activities Listed on PERT Chart

The status of project activities accomplished during the current reporting period is as shown in the following PERT report.

P E R T P R O G R E S S

(June 1-30, 1975)

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
33.	Installation of telephone lines started	15	1.15	7.4	0	0
95.	ITV programs for the 4th tryout recorded	31	2.19	6.6	43	100
96.	Consultation meeting with USAID held on the AV equipments completed	58	3.6	-6.1	0	20
97.	Equipments installed at the transmitting site A and readiness for trial operation completed	59	3.13	14.1	0	86.2
98.	Production of FM relay started	16	1.15	7.1	0	0
104.	The demonstrative materials covering all subject matters produced	106	2.22	-6.8	100(March)	100
117.	Radio technicians selected	66	3.13	7.9	0	0
124.	Instructional designing of arithmetic for 2nd, 4th and 6th grades completed	104	3.31	-6.4	77	100
125.	Afforestation and environment formation started	56	2.3	-1.0	0	0
127.	The domestic equipments and materials ordered	83	2.15	-2.9	5	5

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>		<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
129.	Application submitted for the approval for the relay station	98	2.1	7.1	0	0
133.	The manuscripts of educational goals collected	87	3.24	-4.2	100(March)	100
140.	Instructional design of moral education for 2 nd, 4th and 6th grades completed	104	3.27	-3.1	44	100
145.	AV equipments approved by USAID	96	4.11	-6.1	0	0
147.	"Korean Education" No. 3 published	85	3.24	1.8	35	100
148.	Brochure I (English version) published	108	3.24	18.8	20	100
158.	Preparation of regulations governing committee of broadcasting review started	13	1.15	20.8	100(May)	100
161.	Fencing works completed	34	3.27	11.5	0	60
162.	Installation of equipments at the transmitting site B completed and readiness for trial operation completed	59	4.22	7.7	1.6	85.6
172.	Preparatory works for the installation of broadcasting equipments started	116	4.15	-10.3	0	30

<u>NO.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
173.	AV equipments reported to MOE	145	4.15	-6.1	0	0
181.	Presenters selected	28	5.6	1.3	20	30
182.	Technical inspection of AV equipments completed by MCI	173	4.17	-6.1	0	0
183.	Management system model evaluated	165	4.17	15.4	80	100
187.	Preparatory works for the production of the special TV programs completed	28	5.6	1.3	20	30
188.	Water supply works completed	113	3.28	11.3	47	62
191.	The instructional materials of physical education for the 1st comprehensive demonstration produced	104	5.2	-6.8	6	98
204.	The first training of broadcasting staffs completed	111	4.11	2.2	50	60
205.	The regulations pertinent to committee for broadcasting review prepared	158	2.21	20.8	20	50
207.	Installation of telephone lines completed	33	4.25	7.4	0	0
208.	The purchase of AV equipments requested to OSROK	182	5.17	-6.1	0	0

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
209.	Trial operation of the transmitting site A completed	174	4.11	14.1	9	17
210.	The microwave terminal linking studio and transmitter established	175	3.20	7.1	0	15
214.	The manuscripts of teachers training programs prepared	102	4.26	9.1	10	90
216.	The basic directions of educational policies identified	18	5.6	-3.1	2	100
226.	The second recruitment of broadcasting staffs completed	204	4.22	2.2	30	30
229.	Formation of the broadcasting review committee started	205	2.21	20.8	0	0
231.	Technical inspection of AV equipments completed	208	5.31	-6.1	0	0
232.	Installation of TV and antenna at the demonstration schools and their field strength measurement started	16	1.15	9.9	0	0
233.	Questionnaire survey completed	199	5.31	-2.0	90	100
237.	TV program planning for 1975 completed	128	4.12	8.0	30	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
238.	Consultation meeting between USAID and OSROK held	231	6.9	-6.1	0	0
241.	The responses to questionnaires processed	233	6.16	-2.0	100	100
242.	Preparation for the production of the opening programs started	93	2.1	13.0	100	100
243.	AV equipments approved by USAID	238	6.23	-6.1	0	0
244.	Proof of the performance test for the transmitter completed	195	5.27	7.7	7	15
246.	The instructional materials of music for 3rd and 5th grades (the remaining part of the 1st term) produced	222	6.30	-6.8	8.6	100
247.	The revision and supplement tables of curriculum prepared	223	5.24	7.5	30	100
248.	KEDI newsletter No. 1 (English) published	197	5.21	1.8	0	0
249.	Questionnaires on New Community Education prepared	150	5.28	0.8	10	100
251.	Overseas training of broadcasting staffs completed	156	5.29	12.0	75	80
252.	Program production for the 4th tryout completed	230	6.27	7.9	43.3	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Schedul- Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
254.	The installation of domestic equipments and materials prepared	127	5.28	-2.9	0	0
255.	Trial transmitting of electric wave started	117	3.13	7.9	10	10
256.	Installation of relay started	210	3.20	7.1	20	20
257.	The manuscripts of instructional materials reviewed	100	6.4	8.8	100	100
261.	The current organization system analyzed	115	3.6	19.8	0	40
263.	Broadcasting review committee formed	229	5.26	20.8	0	0
264.	Production of the special TV opening programs started	181	5.6	1.3	0	0
255.	Contract for the purchase of AV equipments completed	243	6.30	-6.1	0	0
266.	Operation of the transmitting site started	244	5.27	7.7	0	0
267.	The instructional materials of industrial arts for 3rd and 5th grades (the remaining part of the 1st term) produced	236	6.10	-1.1	35.7	100

<u>No.</u>	<u>Events</u>	<u>Prede-</u> <u>cessor</u>	<u>Expected</u> <u>Scheduled</u> <u>Date</u>	<u>Slack</u> <u>(Week)</u>	<u>Item % Complete</u> <u>June 1-30, 1975</u>	<u>Cumulative</u> <u>Item % Complete</u> <u>from Inception</u> <u>to June 30, 1975</u>
268.	Report prepared	241	7.7	-2.0	100	100
272.	The instructional materials of physical education for 3rd and 5th grades (the remaining parts of the 1st term) produced	222	6.30	-3.4	70	85
273.	Objective matrix table prepared	247	6.16	7.5	100	100
274.	Sub-models of management system developed	163	6.26	-1.3	78	90
275.	The instructional materials of moral education for the 1st comprehensive demonstration completed	140	6.26	-3.1	25.	90
277.	Broadcasting equipments arrived	172	6.25	10.3	48	48
281.	ITV programs tryout completed	230	7.7	6.0	72	100
282.	KEDI Newsletter No. 14 published	248	6.19	1.8	100	100
285.	Consultations and preliminary survey completed	249	6.26	0.8	90	90
287.	Preliminary survey conducted	133	7.3	-4.2	35	95
288.	Content table prepared	201	7.2	1.7	30	100
289.	Content table prepared	202	7.2	1.7	30	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
292.	The 2nd training of broadcasting staffs completed	226	6.17	4.0	0	0
295.	TV program planning for the second term of 1975 completed	252	5.22	8.0	30	50
296.	Regulations pertinent to broadcasting enacted	194	5.1	15.8	15	50
297.	The radio programs production for the 1st term of 1975 completed	72	7.15	-1.6	15	95
298.	Preparatory works for the production material of the 1st comprehensive demonstration programs prepared	112	2.12	16.1	0	0
300.	Building construction completed	32	8.13	-7.8	11	64
301.	The fourth tryout conducted	212	6.20	2.2	60	100
302.	Teacher's Training programs printed	214	6.24	9.1	25	25
303.	The 4th tryout processes evaluated	196	6.28	15.4	70	100
305.	Quantitative indices projected	216	7.26	-3.1	20	70
306.	Study on Education in the Field No. 6 published	224	5.28	5.8	90	100

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
307.	The third recruitment of broad- casting staffs completed	292	6.27	4.0	0	0
309.	Preparatory works completed for the production of the opening programs	242	3.18	13.0	30	30
311.	Study content for the 1st comprehensive demonstration finalized	100	6.10	4.1	30	40
312.	Evaluation conference on the first term broadcasting held	227	5.1	23.5	100	100
313.	Planning of the special opening TV programs started	295	5.22	9.9	100	100
316.	The instructional materials of arithmetic for the 1st comprehensive demonstration produced	124	7.21	6.4	5.9	92
318.	Radio program planning for the second term completed	312	5.1	23.5	35	55
319.	Program planning committee for the special opening radio programs held	294	4.16	17.9	0	0
320.	The instructional materials of social studies for the 1st comprehensive demonstration produced	176	7.23	-1.8	31	85

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
325.	Manuscripts collected	87	7.3	4.8	5	35
326.	Jobs selected	288	7.31	1.7	20	20
327.	Jobs selected	289	7.31	1.7	20	20
328.	Data processed	203	7.26	2.6	45	85
331.	The special radio programming completed	294	5.3	15.5	60	100
332.	Program planning committee for the special opening TV programs held	313	5.31	11.6	0	0
333.	TV sets placed at the demonstration schools and field strength measurement completed	232	5.13	9.9	0	
335.	Operational guidelines for the 1st comprehensive demonstration prepared	311	7.1	4.1	40	40
338.	Instructional design of moral education for 2nd, 4th, 6th grades (2nd term) completed	317	9.9	-6.4	12	30
340.	KEDI long-term project plan reviewed	110	8.18	5.7	0	80
343.	TV-teachers guidebooks for 2nd term of 1975 published	295	6.27	8.0	0	0

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
346.	The establishment of the stations reported	255	6.5	7.9	0	0
347.	The instructional materials of Korean language for the 1st comprehensive demonstration produced	168	8.6	-3.7	27.7	70
349.	The special opening TV programs planned	313	6.13	9.9	100	100
357.	Inspection of the station construction completed	346	6.17	7.9	0	0
363.	The opening programs produced	309	5.22	13.0	0	0
364.	Approval gained for the station	357	6.24	7.9	0	0
365.	Relay station constructed	256	6.23	7.1	0	0
367.	The instructional material of natural science for the 1st comprehensive demonstration produced	134	8.20	-5.5	48.7	85
368.	The special opening TV programs produced	264	8.14	1.3	0	0
369.	Preparatory works for the production material of the 1st demonstrative programs completed	298	4.29	16.1	0	0

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
385.	The 4th tryout results analyzed	301	8.20	2.2	10	10
388.	Evaluation tools developed	215	8.20	2.4	25	45
398.	Learning hierarchical diagrams and guidance plans prepared	273	9.8	7.5	0	0
407.	Review of literatures completed	87	10.6	-0.2	15	60
423.	The instructional materials of mathematics for 3rd and 5th grades (the remaining part of the 1st term) produced	358	10.21	-3.8	0	7
420.	TV program planning for the winter vacation started	343	6.27	17.1	0	0
428.	The instructional materials of moral education for 3rd and 5th grades (the remaining part of the 1st term) completed	338	11.28	-6.4	0	13.5
452.	The instructional materials of social studies for 3rd and 5th grades (the remaining part of the 1st term) produced	400	12.26	-5.5	0	55
471.	The guideline for local educational planning prepared	416	12.20	1.1	30	30
487.	TI, WB, and TE of moral education for 2nd, 4th and 6th grades developed in cooperation with the local education research institute	217	11.22	5.2	7	19

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from Inception to June 30, 1975</u>
488.	TI, WB and TE of Korean language for 2nd, 4th and 6th grades developed in cooperation with the local education research institute	406	10.9	11.4	7	19
489.	TI, WB and TE of social studies for 2nd, 4th and 6th grades developed in cooperation with the local education research institute	400	10.7	11.6	8	20
490.	TI, WB and TE of arithmetic for 2nd, 4th and 6th grades developed in cooperation with the local education research institute	358	8.26	17.5	8	20
491.	TI, WB and TE of natural science for 2nd, 4th and 6th grades developed in cooperation with the local education research institute	221	8.16	18.9	8	20
513.	The instructional materials of Korean Language for 3rd and 5th grades (the remaining part of the 1st term) produced	406	1.19 (176)	-2.7	3	33
519.	TI and TE of music for 2nd, 4th and 6th grades prepared (38%)	246	2.17 (176)	-6.8	4.7	4.7
520.	TI and TE of fine arts for 2nd, 4th and 6th grades prepared	139	2.3 (176)	-4.8	7.2	7.2

<u>No.</u>	<u>Events</u>	<u>Prede- cessor</u>	<u>Expected Scheduled Date</u>	<u>Slack (Week)</u>	<u>Item % Complete June 1-30, 1975</u>	<u>Cumulative Item % Complete from inception to June 30, 1975</u>
521.	TI and TE of industrial arts for 2nd, 4th and 6th grades prepared (49%)	267	1.8 (1976)	-1.1	4	4