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INSTITUTO INTERAMERICANO DE CIENCIAS AGRICOLAS – OEA

Programa de Información Agropecuaria del Istmo Centroamericano
– PIADIC –



PIADIC N° 024
REVISION 2
JUNIO 1º, 1977

RESUME OF AREAS OF EMPHASIS, ACTIVITIES, AND IMPLEMENTATION SCHEDULE FOR PIADIC

JANUARY/1977 - MARCH 31/1979

RESUMEN DE AREAS DE ENFASIS, ACTIVIDADES E IMPLEMENTACION DEL PIADIC PARA EL PERIODO

ENERO/1977 - MARZO 31/1979

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Apartado 10281
San José, Costa Rica



IICA - DIADIC
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I. Áreas Técnicas de Trabajo Prioritarios

a. Mejorar la información existente sobre investigación, con énfasis en la uniformidad del diseño, así como los informes sobre resultados obtenidos, para beneficio de pequeños agricultores.

b. 1. Mejorar las estadísticas socio-económicas del Sector Rural Agropecuario, utilizando la metodología de los marcos muestrales y establecer conexiones compatibles y comparables con Censo y otras fuentes de datos tabulados.

2. Promover y asesorar en el establecimiento de sistemas estandarizados para servicios de pronósticos de cosechas en cada país, en colaboración con las agencias regionales (BCIE, IICA, SIECA, etc.).

c. Formación y/o mejoramiento de Centros de Información (Nacionales y Regional), con énfasis en el establecimiento y fortalecimiento de la capacidad de memoria y flujo.

1. Promover y asesorar el establecimiento de sistemas estandarizados uniformes para la recepción, clasificación, codificación, almacenamiento, recuperación y transferencia de información de datos del sector agrícola, con énfasis en la creación de sistemas uniformes de memoria (bancos de datos) y sistemas de transmisión entre las agencias de cada país y entre los países de Centroamérica.

2. Promover y asistir en el establecimiento de sistemas estandarizados de procesamiento de datos, análisis y elaboración de paquetes de información agrícola, incluyendo "Paquetes de Información Tecnológica para Áreas Específicas" para cultivos y sistemas de cultivos prioritario para usuarios específicos.

a. Research Information Improvement with emphasis on standardizing design and results reporting to benefit small farmers.

b. 1. Rural Sector-Socio-Economic Agricultural Statistics Improvement, using sample-frame methodology and establishing compatible and comparable links with the Census and other tabulated data sources.

2. Promote and assist in establishing standardized systems for Crop Forecasting Services in each of the countries, with collaboration with regional agencies (SIECA, BCIE, IICA, etc.).

c. Formation and/or Improvement of Information Centers (National and Regional), with emphasis on establishing and reinforcing memory and flow capability.

1. Promote and assist in establishing uniform standardized systems of receiving, classifying, coding, storing retrieving, and transferring agricultural sector information/uniform data with emphasis on the creation of uniform memory (Data Banks) and transfer systems between agencies in a country and between C.A. countries.

2. Promote and assist in establishing standardized systems of data processing, analysis and packaging of agricultural information, including the development of "Area Specific Technological Packages" for priority crops and cropping systems for specifics users.

Methodology

19. The following is a list of the names of the members of the Board of Education.

THE MONGOL MILITARY SYSTEM
IN THE 13TH CENTURY

1. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
2. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
3. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
4. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
5. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
6. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
7. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
8. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
9. *Leucosia* *leucostoma* *leucostoma* *leucostoma*
10. *Leucosia* *leucostoma* *leucostoma* *leucostoma*

1920-1921. The following table gives the
percentage of colts born in each year
and the number of colts born per 100 mares.
The figures are based on the following data:
1920-1921. The following table gives the
percentage of colts born in each year
and the number of colts born per 100 mares.
The figures are based on the following data:

卷之三

Heilige Seele ist
der Herr Jesu Christ,
der uns zu uns schickte,
der uns zu uns rückte.
Er ist der Heilige Geist,
der uns zu uns rückte,
der uns zu uns schickte,
der uns zu uns rückte.

卷之三

10. *Leptostylus* *lanceolatus* (L.) Steyermark
11. *L. spiculatus* (L.) Steyermark
12. *L. heterolepis* (L.) Steyermark
13. *L. heterophyllum* (L.) Steyermark
14. *L. heterostachys* (L.) Steyermark
15. *L. heterostachys* (L.) Steyermark

卷之三

and the following day he was sent to the hospital at
Bogota, where he died on the 25th of January.
The following is a copy of the death certificate:
Death Certificate
Bogota, Colombia
January 25, 1910
Name: *John C. H. Smith*
Age: 35 years
Sex: Male
Cause of Death: *Exhaustion*
Place of Death: *Hospital*
Time of Death: *10:00 A.M.*
Signature: *Dr. J. G. L. Soto*

1. The first step in the process of socialization is the birth of the child. This is a time of great physical and emotional change for both the mother and the father. The parents must learn to care for their new baby and adjust to the responsibilities of parenthood. They may also experience feelings of exhaustion, frustration, and uncertainty as they try to figure out how to best care for their child.

2. The second step in the process of socialization is the attachment phase. This occurs when the child begins to form emotional bonds with its caregivers. The attachment relationship is crucial for the child's emotional development and well-being. It provides a sense of security and stability that allows the child to explore the world around them.

3. The third step in the process of socialization is the learning phase. This is when the child begins to learn about the world through their interactions with their caregivers and other people. They learn basic concepts such as language, numbers, and social norms. They also begin to develop their own personality traits and interests.

4. The fourth step in the process of socialization is the integration phase. This occurs when the child begins to integrate the knowledge and experiences learned during the previous phases into a cohesive whole. They begin to understand how different parts of their life are interconnected and how they can use this knowledge to navigate the world.

5. The fifth and final step in the process of socialization is the transition phase. This is when the child begins to transition from dependence on their caregivers to independence. They learn how to take care of themselves, make decisions, and solve problems. This phase is often marked by challenges and setbacks, but it is also a time of great growth and self-discovery.

and the people of the world, and the
whole creation groans and suffers under
the curse of sin. But God has provided
a way of salvation through Jesus Christ,
the Son of God, who died for our sins
and rose again from the dead, and who
now reigns as King of kings and Lord of
lords, and who will one day judge the
world in righteousness.

Las agencias nacionales y regionales, con la asistencia de los técnicos de IICA/ROCAP/PIADIC, prepararán por lo menos cinco modelos de paquetes de información tecnológica para áreas específicas.

d. Sistemas para Noticias de Mercado

1. Promover y asistir en el establecimiento de sistemas estandarizados para cotizaciones de precios y noticias de mercados en cada país, con especial atención en el uso óptimo de los medios masivos (especialmente radio) para la difusión local a la población rural de escasos recursos y de menor acceso a la información y con un dinámico intercambio sistemático a nivel regional, así como vínculos internacionales donde fuere necesario.

II. Grupos Nacionales/Regionales, Coordinadores y Asesores

En cada país de C.A. el Comité Nacional de Coordinación asistirá al PIADIC en la organización, planeamiento e implementación del Proyecto.

Representantes del Comité Nacional de Coordinación de varios países formarán el Comité Regional de Coordinación. Este Comité Regional en colaboración con los otros Comités Regionales y con Representantes de los otros países servirán de grupo asesor para el Programa del PIADIC.

El Comité Interinstitucional Asesor (SIECA, CATIE, INCAP, ICAITI, OIRSA, IICA/ZN, etc.).

El Comité Regional de Investigación y Extensión Agrícola, el Comité Regional de Mercadeo y Estabilización de Precios, el Grupo Regional de Planificación Nacional. El Comité Regional de Estadística Agropecuaria y Censo Nacional.

At least five Area Specific Technological Package Models will have been prepared by National and Regional Agencies, with cooperative assistance of IICA/ROCAP/PIADIC technicians.

d. Systems for Market News

1. Promote and assist in establishing standardized systems for Market News and Price Quotations within the countries with attention to optimum use of mass media (especially radio) for local delivery to the rural population that have least resources and the least access to information. The system should provide for a dynamic systematic regional interchange and providing for international links

II. National/Regional Coordination and Advisory Groups

In each C.A. country a National Coordinating Committee assist in the local organization, planning and implementation of the PIADIC project.

Representatives from the National Coordinating Committee of the various countries from the Regional Coordinating Committee. This Regional Committee along with the following other Regional Committees, with representatives from the countries serve as advisory groups for the PIADIC Program.

Interinstitutional Advisory Committee (SIECA, CATIE, INCAP, ICAITI, OIRSA IICA/ZN, etc.).

The Regional Agricultural Research and Extension Committee, Regional Marketing and Price Stabilization Committee, Regional Group of National Planners, the Regional Committee for Agricultural Statistics and National Census.

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त्रिविद्या त्रिविद्या त्रिविद्या त्रिविद्या
त्रिविद्या त्रिविद्या त्रिविद्या त्रिविद्या

Fig. 1. The effect of the concentration of the polymer solution on the viscosity of the polymer solution.

1. *Leucosia* - *Leucosia* - *Leucosia*
2. *Leucosia* - *Leucosia* - *Leucosia*
3. *Leucosia* - *Leucosia* - *Leucosia*
4. *Leucosia* - *Leucosia* - *Leucosia*
5. *Leucosia* - *Leucosia* - *Leucosia*
6. *Leucosia* - *Leucosia* - *Leucosia*
7. *Leucosia* - *Leucosia* - *Leucosia*
8. *Leucosia* - *Leucosia* - *Leucosia*
9. *Leucosia* - *Leucosia* - *Leucosia*
10. *Leucosia* - *Leucosia* - *Leucosia*

1. *Chlorophytum comosum* (L.) Willd. (syn. *C. topiarius* L.)

19. *Leptodora* *hirsutum* (L.) Schlecht. *Leptodora hirsuta* L.

Section 10. The Board of Education shall have the power to make such rules and regulations as may be necessary to carry out the purposes of this Act.

在於此，故其後人之學，亦復以爲子思之傳也。蓋子思之學，實出於孟子，而孟子之學，又實出於子思者，則非獨我之見也。

1. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

— 10 —

and the first time I saw it was in the summer
of 1900. It was a small, dark, slender bird,
about 10 inches long, with a long, thin, slightly
down-curved bill. The upper parts were
brownish-grey, with darker streaks along
the back and wings. The underparts were
white, with some faint reddish-brown
streaks on the flanks. The tail was
long and deeply forked. The legs and
feet were strong and yellowish-brown.
The bird was very active and agile,
flying quickly from branch to branch
in the dense foliage of the forest.
It was a frequent visitor to my camp,
and I often saw it perched on a branch
overhanging the water, catching fish
with its long bill. It was a welcome
addition to my collection of birds,
and I regret that I did not get
more specimens of it.

• **1990-1991** • **1991-1992**

the first time in the class of
1917-18, and the first time in
the history of the school.

the first time in the history of the world, the
whole of the human race has been gathered
together in one place, and that is the
Garden of Eden.

1920-21

10. The following is a list of the names of the
members of the Board of Education of the
City of New York, and the date of their
appointment.

II. Asistencia en entrenamiento y aplicación (metodología, material de entrenamiento y diseño de sistemas).

Para las áreas de trabajo mencionadas anteriormente, metodologías, material de entrenamiento, diseños de sistemas, oportunidades de entrenamiento y asistencia para aplicaciones estarán disponibles en el programa del PIADIC.

El entrenamiento y asesoramiento está elaborado para incrementar la eficiencia y efectividad de la investigación y funciones de manejo de información agrícola y el flujo del sistema. Además de cursos, seminarios, talleres de entrenamiento, el intercambio de técnicos de la Agencia Nacional/Regional entre agencias y países será usado para asistir a instituciones y a la participación de curso. El entrenamiento en el trabajo es estimulado para aumentar la aplicación funcional para una más uniforme y estandar metodología, sistemas y procedimientos.

Varios entrenamientos deben de ser ofrecidos en los países participantes cubriendo áreas de trabajo de prioridad a selección del país. Estudios especiales serán realizados en áreas de actividades de prioridad más urgentes para apoyar los entremamientos y aplicaciones en manejo de información y flujo de sistemas anteriormente mencionados.

III. Training and application assistance (methodologies, training materials, and designs).

For the above specified areas of work, methodologies, training materials, systems designs, training opportunities and application assistance is made available under the PIADIC Program.

The training and assistance is designed to increase the efficiency and effectiveness of agricultural research and information management functions and flow systems. In addition to courses/seminars/workshop training, the exchange of National Regional Agency technicians between agencies and countries will be used both in institutional assistance and in course participation. On-the-job training is encouraged to increase functional application of the more uniform standardized methodologies, systems and procedures.

Various rounds of training are to be offered in participating countries covering priority areas-of-work as selected by the countries. Special studies will be made in high priority areas of activities to support the above training and application in information management and flow systems.

This One



L4QH-4JF-G3WL

1960-1961 1961-1962 1962-1963

காலத்திலே குறிப்பிட்டுள்ள வரிசையின் மீது நிர்ணயித்து வருவதே அதன் பொருளாக விவரம் கொடுக்கப்படுகிறது.

and the other two were the same as the first. The last was a small, dark, irregular mass, which I could not identify.

विद्युत विभाग की अधिकारी ने इसका उल्लंघन करने वालों को बड़ी दण्डनीयता से चेताया है।

10. The following table gives the number of cases of smallpox reported in each State and the District of Columbia during the year 1881.

在於此，故其後人之學，亦復以爲子思之傳。蓋子思之學，實出於孟子，而孟子之學，又實出於子思也。

the following day, he was able to get a few hours sleep, and when he awoke he found that his hands were very cold and numb. He had a very bad headache, and when he tried to move his head, it caused him great pain. He also had a fever, and was sweating profusely. He was unable to eat or drink anything, and was feeling very weak and exhausted. He was taken to a hospital, where he was given medication for his headache and fever. He was also given a warm compress to his head, and was advised to rest and stay in bed. He was told that he would need to take it easy for a few days, and that he should avoid any physical exertion. He was also advised to drink plenty of fluids and eat a healthy diet.

Los siguientes comentarios y recomendaciones se presentan como una referencia de planificación, de modo que el personal de PASA y el personal principal del contrato de PIADIC puedan trabajar mejor como un equipo y puedan entender mejor lo que incluyen las actividades y responsabilidades más importantes de cada uno de ellos.

A. Comentarios de Referencia General

1. Itinerarios de trabajo, planes, etc. deben ser coordinados y aprobados por R. Coto y J. Murphrey.
2. Los itinerarios de trabajo y planes de viaje deben ser coordinados con los representantes del IICA de cada país donde se trabaja y deberán estar de acuerdo y en colaboración con el Comité Nacional de Coordinación.
3. Todos los trabajos y actividades de los técnicos de contrato a corto plazo deben ser coordinados con el técnico o técnicos de contrato a largo plazo que sean responsables de las áreas prioritarias de trabajo (Wallace, Boone, McCollaugh, Villasuso).
4. Cada contratista de largo plazo (Wallace, Boone, McCollaugh, Villasuso) deberán desarrollar planes e itinerarios para actividades de implementación en estrecha coordinación con el presupuesto IICA/ZN.
5. Cada técnico a largo plazo (Wallace, Boone, McCollaugh y Villasuso) son responsables por el desarrollo de la estrategia, plan de trabajo y por la implementación del proyecto en las actividades bajo su área prioritaria de trabajo, para alcanzar los objetivos del proyecto. Cada uno de ellos deberá mantener una estrecha coordinación y colaboración recíprocas. Esto incluye instituciones nacionales de asistencia, Sistemas Nacionales de Información/Sub-sistemas y Centros de Asistencia, y asistencia proporcionada a las Agencias Regionales (BCIE, SIECA, INCAP, ICAITI, CATIE, etc.) para ayudarles a transformarse en Bancos de Datos y Centros de Información en sus áreas técnicas.
6. Todos los técnicos deberán familiarizarse con y tratar de llevar a cabo la implementación del proyecto de acuerdo con el itinerario del PERT para la implementación del proyecto.

too & worked as a teacher there for a year. Then he got a job in a lumber camp at

and the most effective way to do this is to have a single point of contact for all your needs. This can be achieved by working with a single provider who offers a wide range of services, from web hosting to domain registration, email accounts, and more. By doing so, you can ensure that all your needs are met under one roof, making it easier to manage your online presence.

the first time, the author has been able to collect a series of specimens which are typical of the species and which are representative of the various forms of the genus.

With `(super('M', 'A', 'B'))`, we can implement `super().__init__()` and `super().__call__()` in the class `M` as follows:

the first time in history that the people of the United States have been compelled to pay for a war which they did not start, and which they did not want. The American people are deeply grateful to the British people for their help in this emergency, and we hope that the British people will be equally grateful to us for our help in this emergency.

edge is itself an example of a self-reinforcing feedback loop, as shown in Figure 1.

7. Se recomienda que todos los técnicos a corto y largo plazo mantengan, sistemáticamente, para uso de largo alcance, todos los planes, instrucciones, diseños, materiales de enseñanza, listas de equipos técnicos, itinerarios, programas de actividades del proyecto, agendas, recomendaciones, etc. (se recomienda que algún código de colores, y/o diseños de portadas y sistemas de numeración sea usado para cada diferente área prioritaria de trabajo, de modo tal que será fácil identificar aquellas a las que se refiere, por ejemplo, Agencias de Estadística/Pronósticos, o para Noticias de Mercado o para Sistemas y Bancos de Datos o paquetes tecnológicos o análisis de datos, etc. Con el tiempo estas llegarán a ser una "biblioteca de referencia" para las áreas específicas de trabajo.
 8. Todo informe de viaje e informe mensual de PASA deberán prepararse pronto/oportunamente y deberán ser cortos y orientados hacia la solución de los problemas.
 9. El personal completo de PIADIC debe trabajar como un equipo integrado, o de otra manera la información de asistencia proporcionada por el proyecto no dará como resultado un sistema de información agrícola integrado, con el intercambio de información de los Centros Nacionales y Regionales de Información, los Sistemas y Sub-sistemas de Bancos de Datos para el manejo y transferencia de información.
- B. Lo siguiente da las responsabilidades y actividades de las principales áreas de trabajo del PASA y del principal personal técnico bajo el contrato de PIADIC:
- Montie Wallace
- Wallace está trabajando con las organizaciones nacionales de Estadísticas Agropecuarias y de Censos para estandarizar y mejorar la recolección de informaciones básicas en el sector rural.
- Wallace es responsable de proporcionar la metodología y el entrenamiento en esta área de trabajo.
- Wallace está colaborando con otras áreas prioritarias de trabajo del PIADIC para integrar la información agropecuaria y rural a:

ein gemeinsamer und bewusster Verteilungswillen vorliegt. Dies kann auf verschiedene Weise verwirklicht werden, z.B. durch die Verwendung von gemeinsamen Gütern oder durch die Anwendung von sozialen Abgaben. Eine andere Variante ist die Verwendung von sozialen Abgaben, um die sozialen Güter zu finanzieren. Eine dritte Variante ist die Verwendung von sozialen Abgaben, um die sozialen Güter zu finanzieren. Eine vierte Variante ist die Verwendung von sozialen Abgaben, um die sozialen Güter zu finanzieren.

participating in right and wrong, and the result is that the student is not able to distinguish between right and wrong.

and the first half of 1960, the
country had been abuzz with talk of the
possibility of a nuclear war. The
United States had conducted a series of
tests in the Pacific Ocean, and
the Soviet Union had responded by
conducting its own tests. This
had created a sense of tension and
uncertainty, as people worried about
what might happen if either side
decided to use nuclear weapons.

1. Uso para el pronóstico de cosechas.
2. Establecer las bases de información numérica en bancos de datos (tanto nacionales como regionales).
3. Servicios de Noticias de Mercado.
4. Uso en análisis, planificación y preparación de paquetes de información para los usuarios.

Wallace está ayudando en la identificación y entrenamiento del personal técnico en las Agencias Nacionales y Regionales y deberá coordinar con IICA/ZN (Castillo) y el representante local para asegurar que los Comités Nacionales y Regionales incluyan los representantes adecuados de las organizaciones de Estadística y Censos Agropecuarios.

George Hargreaves

Hargreaves está trabajando con las organizaciones nacionales climatológicas para estandarizar y mejorar el uso de la información climatológica en el sector rural.

Hargreaves está proporcionando metodologías en el procesamiento, análisis y uso de la información climatología para la toma de decisiones en el sector agrícola.

Hargreaves está colaborando con otras áreas prioritarias de trabajo para integrar la información climatológica a:

1. Establecer una base de información climatológica para incluirla en bancos de datos.
2. El uso más efectivo de los datos climatológicos en:
 - a. Planificación de la investigación.
 - b. Pronóstico.
 - c. Planificación y análisis del sector agropecuario.
 - d. Preparación de perfiles de áreas específicas para su uso en paquetes tecnológicos en áreas específicas.

Hargreaves está trabajando con Castillo y representantes de IICA para intentar conseguir representantes de climatología apropiados en los Comités Nacionales de Coordinación.

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the first time, and the author's name is given in the title page. The book is a collection of 120 short poems, mostly in blank verse, dealing with various topics such as love, nature, and philosophy. The author, John Keats, is one of the most famous English poets of the Romantic era.

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The book is a collection of 120 short poems, mostly in blank verse, dealing with various topics such as love, nature, and philosophy. The author, John Keats, is one of the most famous English poets of the Romantic era. The poems are written in a lyrical and expressive style, often using metaphors and imagery to convey complex emotions and ideas. The book is a classic of English literature and is widely studied in schools and universities around the world.

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The book is a collection of 120 short poems, mostly in blank verse, dealing with various topics such as love, nature, and philosophy. The author, John Keats, is one of the most famous English poets of the Romantic era.

Peter Duisberg

Duisberg está trabajando con las organizaciones nacionales de recursos naturales para localizar y reunir más efectivamente datos sobre las informaciones de recursos naturales del sector rural.

Duisberg es responsable de proporcionar metodologías y asistencia de entrenamiento para el uso de la información sobre recursos naturales en la preparación de perfiles de áreas específicas.

Duisberg está colaborando con otras áreas prioritarias de trabajo del PIADIC para integrar la información sobre recursos naturales a:

1. Establecer una base de información sobre recursos naturales para usarse en los bancos de datos y centros nacionales de información.
2. Uso en la investigación y en la planificación agrícola.
3. Preparación de perfiles de áreas específicas para usarse como base en paquetes tecnológicos para áreas específicas.

Duisberg estará trabajando con Castillo y los representantes del IICA para Conseguir la concurrencia de los representantes apropiados en recursos naturales para los Comités Nacionales de Coordinación.

Juan Manuel Villasuso

Villasuso está trabajando con las organizaciones nacionales y regionales de mercadeo para mejorar los sistemas de información de precios de mercado en los países.

Villasuso es responsable de proporcionar metodologías y entrenamiento a nivel nacional y regional en el diseño de metodologías y sistemas de información sobre mercado, etc.

Villasuso está colaborando en identificar y entrenar técnicos en información de mercado a nivel nacional para organizarlos como un grupo de trabajo para establecer sistemas de servicios de noticias de mercado.

Villasuso está colaborando con organizaciones regionales de información de mercado y el Comité Regional de Mercadeo para ayudar a formar un Sistema Regional de Información de Mercado que trabaje desde la base de un Sistema Nacional de Información de Mercado.

Villasuso está colaborando con otras áreas de trabajo prioritarias del PIADIC para integrar la información de mercado a centros nacionales de información y bancos de datos para su uso en el análisis, pronóstico y paquetes tecnológicos. Villasuso trabajará con Castillo para asegurar que cada Comité Nacional incluya los representantes en información de mercado adecuados.

Larry Boone

Boone está trabajando con las organizaciones regionales de investigación agrícola para estandarizar y mejorar los diseños de investigación, reportes de resultados de las investigaciones y el análisis de los resultados.

Boone también está trabajando con las oficinas y unidades nacionales y regionales de las oficinas del sector de planificación agrícola para estandarizar y mejorar el análisis de la información agrícola (tanto disciplinaria como multi-disciplinaria) y en la preparación de paquetes de información tecnológica en forma de fácil utilización para usuarios específicos, incluyendo "paquetes" de información multi-disciplinaria para cultivos y sistemas de cultivos en áreas específicas de producción. Boone es responsable de proporcionar metodologías y entrenamiento en esta área de trabajo.

Boone está colaborando con otras áreas de trabajo prioritarias del PIADIC para integrar el análisis de la información y el esfuerzo de preparar paquetes para apoyar:

1. La ayuda en la determinación de las necesidades prioritarias en las estadísticas agropecuarias y de otras fuentes de información.
2. La ayuda en la determinación de las prioridades de investigación y resultados de la investigación para su reporte.
3. Desarrollo de bancos de datos y base de datos.
4. Análisis de precios de mercado y servicio de noticias de mercado.

Boone es responsable de la identificación de los Planificadores Agrícolas y Analistas de información clave que están procesando, analizando y usando la información para la toma de decisiones y planificación y organización de la metodología de la estrategia, actividades, itinerario de entrenamiento y asistencia que puede ofrecerse en esta área de trabajo.

Boone es responsable de la coordinación con organizaciones de investigación

- 10 -

para proporcionar metodologías, diseño y entrenamiento en reportar los resultados de la investigación durante los cursos, seminarios y lugares de trabajo nacionales y regionales.

Boone es responsable de la coordinación con IICA/ZN (Clifford-Castillo) para ver que los representantes de investigación agrícola y análisis de información agropecuaria y preparación de paquetes sean parte de los Comités Nacionales y prestar ayuda en reuniones del Comité Regional de Investigación y de las Unidades Nacionales y Regionales de Planificación.

Robert McCollaugh

McCollaugh es responsable de trabajar con las agencias nacionales y regionales agropecuarias para la formación de Centros Regionales de Información y mejorar y estandarizar la base de datos y bancos de datos, con capacidad de enlace y transferencia. Esta base de datos y bancos de datos incluyen información documentada como numérica.

McCollaugh colabora con los técnicos del PIADIC que trabajan en otras áreas prioritarias de trabajo (Wallace, Boone, Villasuso, Hargreaves, Duisberg) para ayudar a integrar todas las áreas a los sistemas nacionales y regionales de información.

McCollaugh es responsable de la planificación y coordinación de la asistencia técnica especial de Escoto en el desarrollo de la totalidad de los sistemas nacionales de información de los bancos de datos, sistemas y sub-sistemas de operación.

McCollaugh deberá colaborar con Gilberto Páez y es responsable de la planificación y coordinación de la asistencia técnica de Canales en su trabajo para estandarizar y mejorar la clasificación numérica de la información, su codificación y procesamiento, almacenaje, metodología de recuperación incluyendo el diseño y desarrollo del banco de datos.

McCollaugh deberá hacer un esfuerzo especial para coordinar estas áreas de trabajo con los representantes nacionales de IICA e IICA/ZN (Castillo, Clifford) para asegurarse de que el Comité Nacional tenga los representantes apropiados de centros de información y bancos de datos en el Comité Nacional de Coordinación. También McCollaugh deberá coordinar con IICA/ZN en lo relativo a asuntos técnicos de los Comités Regionales para Planificadores Nacionales.

and the other two were not. The first was a man of about 50 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The second was a man of about 40 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The third was a man of about 30 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The fourth was a man of about 20 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The fifth was a man of about 15 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The sixth was a man of about 10 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The seventh was a man of about 5 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The eighth was a man of about 3 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The ninth was a man of about 2 years of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The tenth was a man of about 1 year of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The eleventh was a man of about 10 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The twelfth was a man of about 9 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The thirteenth was a man of about 8 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The fourteenth was a man of about 7 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The fifteenth was a man of about 6 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The sixteenth was a man of about 5 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The seventeenth was a man of about 4 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The eighteenth was a man of about 3 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent. The nineteenth was a man of about 2 months of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

The twentieth was a man of about 1 month of age, with a very pale face, thin hair, and a very thin body. He had a very small head, and his eyes were very large and prominent.

Jorge Castillo

Castillo está trabajando con los representantes nacionales de IICA para organizar y dar ayuda en la planificación y preparación de los programas del Sistema Nacional de Información Agropecuaria.

Castillo debe coordinar cuidadosamente y asistir a Clifford en lo relativo a las actividades del Comité Regional Asesor.

Castillo deberá coordinar toda la planificación con el Jefe del Programa PIADIC (Coto) y en asuntos técnicos deberá coordinar con los técnicos a largo plazo del PIADIC (Wallace, Boone, McCollaugh, Villasuso).

Roberto Escoto

Escoto está trabajando para desarrollar un sistema nacional de información con bancos de datos, sistemas y sub-sistemas de flujo. El trabaja en coordinación directa con McCollaugh, Castillo y Canales y los representantes nacionales de IICA y los Comités Nacionales de Coordinación.

Escoto deberá también coordinar con otros técnicos de PIADIC (Wallace, Boone, Villasuso, Hargreaves, Duisberg, etc.) en asuntos técnicos en las áreas prioritarias de trabajo del Programa.

Víctor Canales

Canales está trabajando para estandarizar la información numérica, clasificación, codificación, procesamiento, almacenaje, y metodología de recuperación incluyendo el diseño y desarrollo de bancos de datos. El trabaja en coordinación con McCollaugh y Escoto.

Roy Clifford

Clifford es coordinador de las actividades de los Comités Regionales Asesores. El personal técnico de PIADIC deberá prestar asistencia en las actividades del Comité Regional cuando sean necesarias y solicitadas por Clifford.

19. *Leucosia* *leucostoma* *leucostoma* *leucostoma* *leucostoma*

Journal of Health Politics

Embarcación, con destino a la capital de la República, en el transcurso de su viaje, se presentó a la autoridad competente para su inspección y control, y quedó autorizada su salida.

www.BibleStudy.org

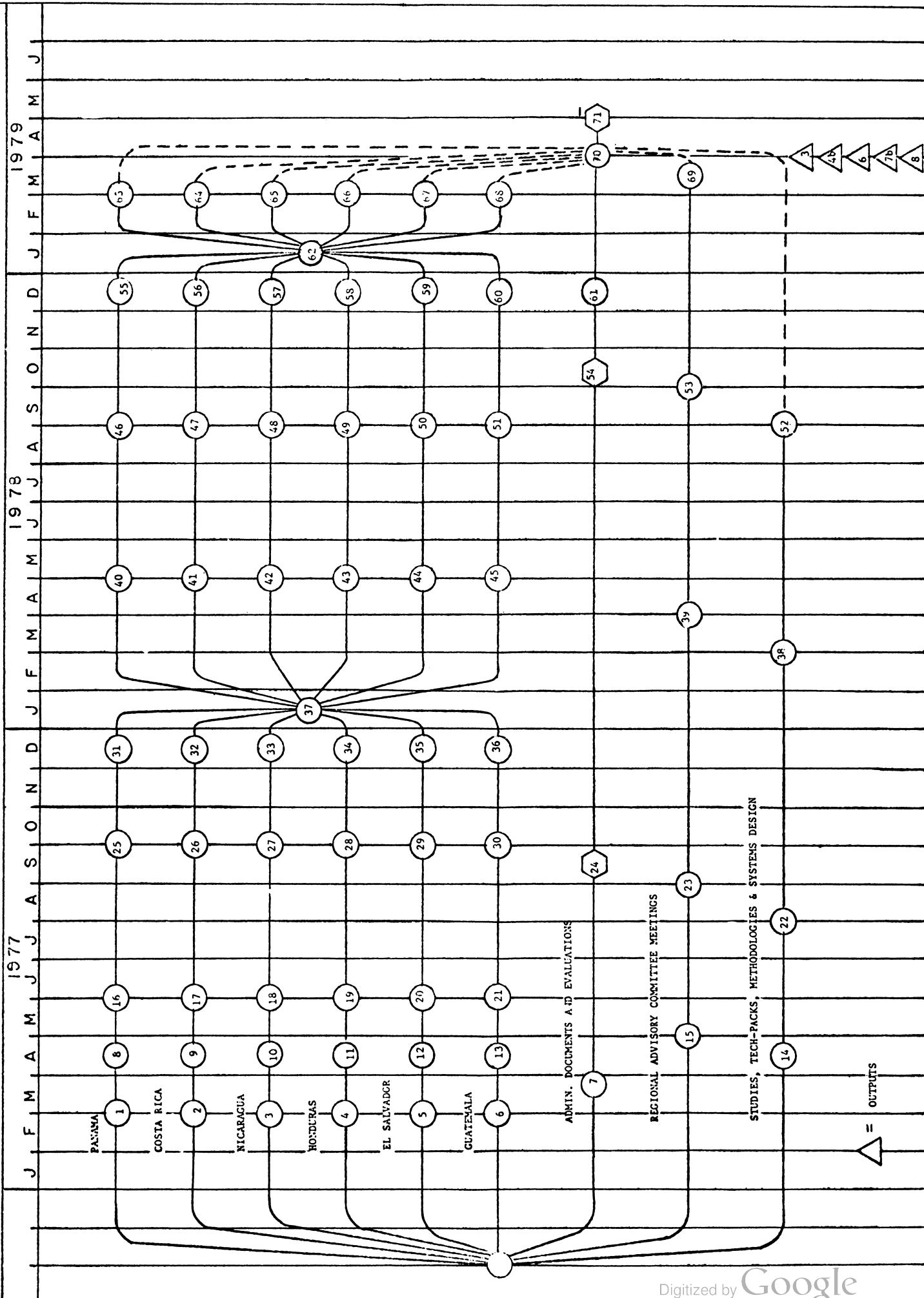
“*Worship*” is a term which has been used in many ways, and it is difficult to define it precisely. It may mean the adoration of God, or it may mean the expression of love and reverence for God.

2263

PERSONAL PROFESIONAL Y TECNICO DEL PIADIC

IICA	USDA/PASA/ROCAP	PIADIC-CONTRATOS SERVICIOS TECNICOS POR PERIODOS LARGOS	PIADIC-CONTRATOS SERVICIOS TECNICOS POR PERIODOS CORTOS	INSTITUCION NACIONAL REGIONAL E INTERNACIONAL COLABORANDO CON PIADIC	
R.Coto Comité Int.IICA C.Ferreiro	J. Murphrey			ROCAP Program/Contralor PROCUREMENT, ETC. COORDINATION WITH USAIDS	
NTO	Coto-Clifford	Murphrey, Wallace Boone, McColaugh (Asesoramiento en asist. técnica)	M.J. De León	COMITES REGIONALES (6)	
B. COMITES NACIONALES DE COORDINACION	6 Rep. Nacionales		Castillo Escoto	Asistencia del Comité Nac. en cada país	
3. DOCUMENTACION Y EVALUACION	Coto Comité Interno Ferreiro	Murphrey y otros PASA	A.M.Del Cid	ROCAP/Programa COMITE NAC. y REG.	
B. AREAS TECNICAS/FUENTES DE INFORMACION DEL DESARROLLO DEL SISTEMA					
1. MEJORAMIENTO DE LOS DISEÑOS Y RESULTADOS DE INVESTIGACION PARA AYUDAR A LAS FINCAS PEQUEÑAS	H.Miranda Ruifo	Boone	Duisberg	CATIE-CIMMYT-CIAT ICAIFI-INCAP Programas Nacs. de Investigación	
2. SECTOR AGRICOLA RURAL (DATOS SOCIOECONOMICOS Y DE RECURSOS)	Clifford	Wallace	G.Hargreaves P.Duisberg R.Bartram C.Dunkerley	DEPTO. AGR. US. (USDA) US DEPTO. DE CENSOES PROGRAMAS NACIONALES (ESTADISTICAS, SENSORES REMOTOS, CENOS, DATOS TABULADOS Y DATOS DE REC. NATURALES Y CLIMATOLOGIA SIECA-Programas Nacs. Dept. Ag. US (USDA)	
B.SERVICIO DE PRONOSTICO DE COSECHAS	P.Torrealba	Wallace			
3. NOTICIAS DE MERCADOS/ MEJORAMIENTO DE INF.	P.Torrealba Villasuso	Wallace McColaugh	Castillo M.J.De León	L_hooks H.Trelogan	SIECA-Programas Nacionales DEPTO. AGR. U.S. (USDA)
4. INFORMACIONES NACIONALES CON UN SISTEMA NACIONAL Y REGIONAL CON MEMORIA Y SISTEMA DE FLUJO, PROPORCIONANDO UNA BASE NACIONAL PARA AGRINTER	CIDIA Quiroga G.Páez	→ McColaugh Boone	→ Escoto ↗ Canales	L.Johnson J.Bemis F.Monge	Programas Nacionales SIECA, INCAP ICAIFI, BCIE, CIAT OIRSA, USDA, CIMMYT (CAIN, Nat.Agr. Library US)
A.ESTABLECER CENTRO, UTILIZANDO CLASIFICACION, CODIFICACION, ALMACENAMIENTO, ETC. UNIFORMES, A FIN DE FORMAR UNA MEMORIA (UN CENTRO O BCO. NAC. Y REG. DE DATOS RECONOCIDO).					
B.ESTABLECER CENTROS UTILIZANDO METODOS UNIFORMES PARA EL PROCESAMIENTO Y ANALISIS Y LA CONFECION DE PAQUETES DE DATOS TECNOLOGICOS	Quiroga G.Páez Clifford	Boone	Canales Duisberg	G.Hargreaves Karl He cock L.Johnson Howard Ray	Programas Nacionales y Regs. CATIE (Oñoro, L. Navarro, D.Johnston J.Walker) CIAT-CIMMYT

10 Mayo, 1977



CENTRAL AMERICAN AGRICULTURAL RESEARCH AND
INFORMATION SYSTEM
(PIADIC)

PERT ACTIVITIES

Feb. 1977 - March 1979

No.	Description and Completion Date	Action
0	Starting point: Pro Ag obligating T.O. funds signed	
0- 1	Assisted by the National Coordinating Committee (NCC) organize technical work that are	IICA/PIADIC
0- 2		NCC
0- 3	to be assisted and trained in organization, technical methodologies in priority areas of work,	
0- 4	systems and sub-systems (see priorities attached)	
0- 5	(February 28, 1977)	
0- 6	(Work groups organized for a minimum of 4 priority areas in at least 3 countries)	
0- 7	Prepare a new Pro Ag to obligate Life of Project funds (including implementation plan and present to the Directors of IICA and ROCAP for signature (March 31, 1977)	IICA/ROCAP
	Note: This Pro Ag is to take in consideration recommendations from the Regional Committee, National Committees, IICA, ROCAP and AID/W.	
1- 8	Assisted by the National Coordinating Committee (NCC) organize additional technical work groups/teams to bring total to 4 groups/teams in 5 countries (April 15, 1977)	IICA/PIADIC
2- 9		NCC
2-10		
4-11		
5-12		
6-13		
0-14	Begin special sub-studies and draft supplemental training material to support activities in priority areas (April 15, 1977) (Materials for all 5 priority areas)	IICA/PIADIC
0-15	Regional Advisory Committees (minimum of six) meet to review project progress and to provide recommendations and assistance for future project implementation (April 30, 1977)	IICA/PIADIC

THE BOSTONIAN

1960-1961
1961-1962

10. The following table gives the number of hours worked by each of the 100 workers.

10. *Leucosia* (L.) *leucostoma* (L.)

1. The first step in the process of creating a new product is to identify a market need or opportunity.

1960-61
1961-62

10. *Leucosia* *leucostoma* *leucostoma*

1. The first step in the process of creating a new product is to identify a market need or opportunity.

1960-1961

19. *Leucosia* *leucostoma* *leucostoma*

8-16 9-17 10-18 11-19 12-20 13-21	Assisted by the NCC conduct a round/series of introductory assistance and training in the organization and application of technical methodologies for the following systems and sub-systems: -- Research information improvement -- Agricultural/rural sector statistics -- National information center with (A) standardized information management with memory and flow capability; (B) data processing, analysis and packaging for specific users (including area specific tech packs) -- Market news -- Crop forecasting. as selected and scheduled by national coordinating committees and project technical assistance staff (May 31, 1977) (assistance and training in at least 4 countries in at least 4 priority area systems/sub-systems)	IICA/PIADIC/NCC and participating national and regional agencies.
14-22	Complete special sub-studies including drafts for at least five area-specific tech-packs and refine technical materials and designs for priority areas of work/systems and sub-systems. (July 30, 1977) (Material useful in all priority areas in all countries to be developed)	IICA/PIADIC participants of national & regional agencies
15-23	Hold an annual (PIADIC) regional advisory Committees' meeting and program review. Invite PIADIC Regional Advisory Committees to participate (August 30, 1977)	IICA/PIADIC/RAC
7-24	Annual evaluation including recommendations for future actions (and assessment of needs for follow-on requirements) (September 15, 1977)	IICA/ROCAP
16-25 17-26 18-27 19-28 20-29 21-30	Assisted by the NCCs develop and hold round/series of training (in depth technical methodology training and assistance) in the application of methodologies, with on the job assistance and technician interchange between agencies and countries in the priority areas/systems and sub-systems (September 30, 1977) (assistance in 4 areas/systems/sub-systems in at least 5 countries)	IICA/PIADIC/NCC National and regional participating agencies.

JOHN FARNHAM
disclaimer by
Farnham
designer of
the album

John Farnham's disclaimer reads "I have
written and recorded this album. I am the sole
copyright owner of the music and lyrics contained
in this album. I have given my consent for the
recording and distribution of this album." This
is followed by a short list of songs.

AS-1
AS-2
AS-3
AS-4
AS-5

The disclaimer continues: "I have written
and recorded this album. I am the sole
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25-31	Assisted by the NCCs, plan and hold round/series of application assistance and training including on-the-job training and technician exchange and information management, functions, systems and sub-systems and provide organizational assistance in developing functions in systems and sub-systems (December 15, 1977)	IICA/PIADIC/NCC National & Research participating agencies
26-32	(assistance in 4 areas/systems and sub-systems in at least 5 countries)	
27-33		
28-34		
29-35		
30-36		
31-37	National agencies functions integrated into systems and sub-systems and exchange linkages established. National information centers/systems formally established (January 15, 1978)	IICA/PIADIC/NCC National agencies
32-37	(National centers and systems established in at least 4 countries)	
33-37		
34-37		
35-37		
36-37		
22-38	Refine and expand technical methodology materials, tech packs and system designs (February 28, 1978) (material to be developed for all areas of work, systems and sub-systems)	IICA/PIADIC and national and regional participating agencies
23-39	Hold two Regional Advisory Committee Meetings to review project progress and plans (Inter-institutional regional advisory committees and the Regional Coordinating Committee) (March 30, 1978)	IICA/PIADIC/RACs
37-40	Conduct round/series of assistance in the application of methodologies and functions necessary for information management with national and regional flow within the systems and sub-systems.	IICA/PIADIC national and regional participating agencies
37-41		
37-42		
37-43		
37-44		
37-45	Use on-the-job training assistance and technician exchange where appropriate (April 30, 1978) (Minimum of 5 countries in 4 areas/systems or sub-systems)	
40-46	Conduct round/series of assistance in application of methodologies and designs with emphasis on institutionalizing the priority systems and sub-systems. Use technicians exchange and on-the-job training technique to improve systems operations (August 30, 1978)	IICA/PIADIC/national and regional participating agencies
41-47		
42-48		
43-49		
44-50		
45-51	(Institutional acceptance of systems and sub-systems completed in 4 countries in 4 priority areas)	

DE LA VILLE
DU MONTAGNE
ET DES VILLES
DU PAYS DE
LA LOIRE.

CHAPITRE II. LE MONTAGNE.

LE MONTAGNE
EST UN PETIT
MONTAGNE
D'UN PEU D'HAUTEUR
MAIS TRÈS
RAVIE.

LE MONTAGNE.

LE MONTAGNE
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MAIS TRÈS
RAVIE.

38-52	Refine technical methodology materials, tech packs and systems designs (August 30, 1978) (materials to be developed for all priority areas, systems and sub-systems)	IICA/PIADIC/national & regional participating agencies
39-53	Hold annual (PIADIC) regional advisory committees' meeting and program review. Invite all PIADIC regional advisory committees to participate (September 30, 1978)	IICA/PIADIC/RACs
24-54	Annual evaluation including recommendations for future action (October 10, 1978)	IICA/ROCAP
46-55 47-56 48-57 49-58 50-59 51-60	Conduct round-series of assistance to further refine the operations of the information management systems and sub-systems to integrate into a functioning national and regional memory and flow network. (assistance in 4 systems in 4 countries) (December 15, 1978)	
54-61	USDA PASA technical team demobilization completed (Note Project manager to remain until end of project) (December 15, 1978)	IICA/ROCAP
55-62 56-62 57-62 58-62 59-62 60-62	National and regional systems and sub-systems are integrated and beginning systematically exchanging information among national agencies and regional agencies (4 countries in 4 priority areas - systems and sub-systems) (Jan. 15, 1979)	IICA/PIADIC/NCC national and regional agencies
62-63 62-64 62-65 62-66 62-67 62-68	Finalize and submit to participating national and regional agencies organization, methodology and system design recommendations for after project continuation of the individual information systems and sub-systems including a plan for future operations (February 28, 1979) (recommendations to be developed and submitted for all priority areas, systems and sub-systems for all countries)	IICA/PIADIC national and regional participating agencies
53-69	Regional advisory committee meeting to review project progress and plans for the future and final project report completed (February 15, 1979)	IICA/PIADIC/RACs

1936-1938
for first 2 flights
of the first
detour

1936-1938

1936-1938

Each flight required a minimum of 2 days to complete. The first flight was completed in 1936, the second in 1937, and the third in 1938.

The first flight took place in 1936, and the second in 1937. The third flight took place in 1938.

The first flight took place in 1936, and the second in 1937. The third flight took place in 1938.

The first flight took place in 1936, and the second in 1937. The third flight took place in 1938.

The first flight took place in 1936, and the second in 1937. The third flight took place in 1938.

1936-1938
for the second
detour route

The second detour route was completed in 1936, the third in 1937, and the fourth in 1938.

1936-1938
for the first
detour route

The first detour route was completed in 1936, the second in 1937, and the third in 1938.

1936-1938

The first detour route was completed in 1936, the second in 1937, and the third in 1938.

- 68-70 National and regional systems and sub-systems are functioning with coordinated memory and flow network. (Minimum of 4 countries with 4 systems/sub-systems participating in national and regional integrated memory and information exchange)
(March 31, 1979) IICA/PIADIC/NCC
national and regional agencies
- 70-71 Project objective and outputs obtained and PAR evaluation completed (April 31, 1979) ROCAP

1. *U.S. Constitution*
and the *Bill of Rights*

2. *Constitutional Law* (including the *Bill of Rights*)
3. *State and Local Government*
4. *Local Government* (including *home rule*)
5. *State Government* (including *home rule*)
6. *Federal Government* (including *home rule*)
7. *International Law*

8. *Other*

9. *Other*

10. *Constitutional Law* (including the *Bill of Rights*)
11. *State and Local Government*
12. *Local Government* (including *home rule*)
13. *State Government* (including *home rule*)
14. *Federal Government* (including *home rule*)
15. *International Law*

16. *Other*

Priority Areas of Work - Systems and Sub-systems

1. Research Information improvement with emphasis on standardizing design and results reporting to benefit small farmers.
2. Rural Sector Socio-economic Agricultural Statistics Improvement, using sample-frame methodology and establishing compatible and comparable links with the census and other tabulated data sources.
3. Formation and/or improvement of Information Centers (National and Regional), with emphasis on establishing and reinforcing memory and flow capability.
 - A) Promote and assist in establishing uniform standardized systems of receiving, classifying, coding, storing, retrieving and transferring agricultural sector information/uniform data with emphasis on the creation of uniform memory (Data Banks) and transfer systems between agencies in a country and between C.A. countries.
 - B) Promote and assist in establishing standardized systems of data processing, analysis and packaging of agricultural information, including the development of "Area Specific Technological Packages" for priority crops and cropping systems for specific users.

Systems for Market News

4. Promote and assist in establishing standardized systems for market news and price quotation within the countries with attention to optimum use of mass media (especially radio) for local delivery to the rural population that have least resources and the least access to information. The system should provide for a dynamic systematic regional interchange and providing for international links where useful.
5. Promote and assist in establishing standardized systems for Crop Forecasting Services in each of the countries, with collaboration with regional agencies (SIECA, BCIE, IICA, etc.)

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