

CS

ID # 214350 CU

0083

WHITE HOUSE CORRESPONDENCE TRACKING WORKSHEET

O - OUTGOING

H - INTERNAL

I - INCOMING

Date Correspondence Received (YY/MM/DD) 1/1

Name of Correspondent: James N. Walmsley

MI Mail Report User Codes: (A) _____ (B) _____ (C) _____

Subject: Founder of hydroponics farm; was involved in working with Hawaii Government on hydroponic food production

ROUTE TO:	ACTION	DISPOSITION			
Office/Agency (Staff Name)	Action Code	Tracking Date YY/MM/DD	Type of Response	Code	Completion Date YY/MM/DD
<u>Cuoc</u>	ORIGINATOR	<u>91.02.19</u>	<u>TC</u>	<u>C92</u>	<u>03.12</u>
<u>Cuoc 14</u>	Referral Note: <u>A</u>	<u>91.02.20</u>	<u>TC</u>	<u>C92</u>	<u>03.12</u>
	Referral Note: <u>See comments</u>				
		<u>1/1</u>			<u>1/1</u>
	Referral Note:				
		<u>1/1</u>			<u>1/1</u>
	Referral Note:				
		<u>1/1</u>			<u>1/1</u>
	Referral Note:				

ACTION CODES:

- A - Appropriate Action
- C - Comment/Recommendation
- D - Draft Response
- F - Furnish Fact Sheet to be used as Enclosure

- I - Info Copy Only/No Action Necessary
- R - Direct Reply w/Copy
- S - For Signature
- X - Interim Reply

DISPOSITION CODES:

- A - Answered
- B - Non-Special Referral
- C - Completed
- S - Suspended

FOR OUTGOING CORRESPONDENCE:

- Type of Response = Initials of Signer
- Code = "A"
- Completion Date = Date of Outgoing

Comments: _____

Keep this worksheet attached to the original incoming letter.
 Send all routing updates to Central Reference (Room 75, OEOB).
 Always return completed correspondence record to Central Files.
 Refer questions about the correspondence tracking system to Central Reference, ext. 2590.

No action necessary. Closed.
SR 3/12/82

RECORDS MANAGEMENT ONLY

CLASSIFICATION SECTION

No. of Additional Correspondents: _____ Media: _____ Individual Codes: _____

Prime Subject Code: _____ Secondary Subject Codes: _____

PRESIDENTIAL REPLY

Code	Date	Comment	Form
_____	_____	_____	_____
C	_____	_____	P
DSP	_____	_____	Media: _____
_____	_____	_____	_____
_____	_____	_____	_____

SIGNATURE CODES:

- Cpn - Presidential Correspondence
- n - 0 - Unknown
- n - 1 - George Herbert Walker Bush
- n - 2 - George Bush
- n - 3 - George
- Cln - First Lady's Correspondence
- n - 1 - Barbara Bush
- n - 2 - Barbara
- n - 3 - Bar
- n - 4 - Mrs. Barbara Bush
- Cbn - Presidential & First Lady's Correspondence
- n - 1 - Barbara & George Bush
- n - 2 - Barbara & George

MEDIA CODES:

- B - Box/package
- C - Copy
- D - Official document
- G - Message
- H - Handcarried
- L - Letter
- M - Mailgram
- O - Memo
- P - Photo
- R - Report
- S - Sealed
- T - Telegram
- V - Telephone
- X - Miscellaneous
- Y - Study

214350cu

Jinga Hydroponic Farms, Ltd.

~~40 E Delaware~~

Chicago, IL 60611

~~(312) 664-8661~~

Telex 315-171

645 No. Michigan Ave.

(708) 295-4603

Cable Address

JINGA

COUNSEL'S OFFICE
RECEIVED

Fax ~~664-8913~~

312/263-1593

FEB 19 1991

February 12, 1991

The Honorable C. Boyden Gray
Counsel to the President
The White House
1600 Pennsylvania Ave. N.W.
Washington, D.C. 20500

Dear Mr. Gray:

I am taking the liberty of writing to you regarding my hydroponics and what is developing in the Middle East.

As a member of several National Republican Party organizations, I have and do support President Bush's policies. He sure has led this country in its time of need.



I was progressing very nicely with my hydroponics prior to the onset of the present hostilities, particularly in the Middle Eastern region. Ironically, one trip that had to be postponed due to other commitments would have put me in Kuwait right at the time of the Iraqi invasion.

The enclosed copy of a letter to me shows the level I had reached in working with the Kuwaiti Government to help them build their food production. There should be even greater need after peace is restored. I look forward to being a part of any food production developments which may be needed.

Trusting this is of interest.

Very Truly Yours,
Jinga Hydroponic Farms, Ltd.

James N. Walmsley
James N. Walmsley,
President

JNW:jg
Encl.



Jinga Hydroponic Farms, Ltd.
JAMES N. WALMSLEY
PRESIDENT

645 N. Michigan Ave.

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بسم الله الرحمن الرحيم



**THE PUBLIC AUTHORITY FOR
AGRICULTURE AFFAIRS & FISH RESOURCES,
KUWAIT.
OFFICE OF THE
CHAIRMAN & DIRECTOR-GENERAL**

Ref : PAAF/176 - 7278

Date : 19 SEP 1989

Mr. James N. Walmsley
President
Jinga Hydroponic Farms, Ltd.,
10 E. Delaware
Chicago, IL 60611
U.S.A.

Dear Mr. Walmsley,

Thank you for the interesting study on the Agri-Dome Concept forwarded to us.

The concept appears to be suited to Kuwait conditions and environment. This Concept will be given due consideration by our specialists who are presently preparing a long-term agricultural development plan.

Thanking you once again for your interest,

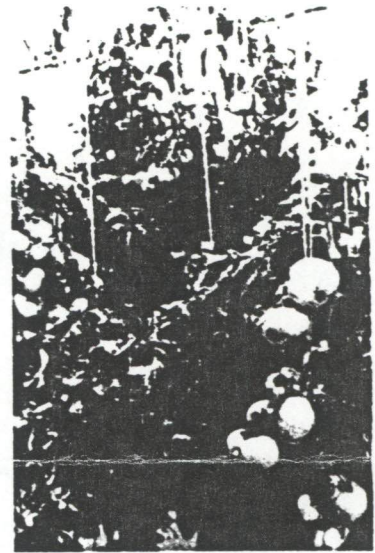
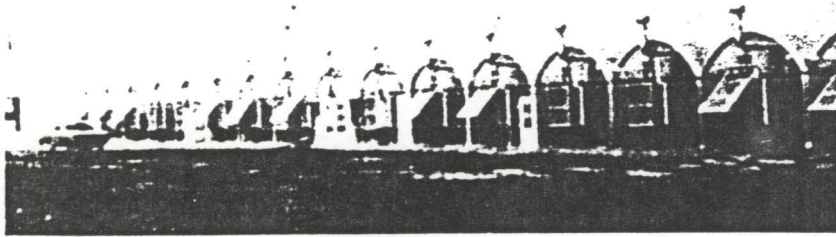
Yours faithfully,

DIRECTOR-GENERAL
THE PUBLIC AUTHORITY FOR
AGRICULTURE AFFAIRS & FISH RESOURCES.

أحمد محمد سعيد النقيب
نائب المدير العام
للشؤون الفنية

JINGA HYDROPONICS

A Tested And Ready Answer To A Food-Starved World



The science of growing fruits and vegetables hydroponically has been around for many years, but Jinga Hydroponics has advanced this method to the point where it has attracted world-wide interest, attention and substantial future investment. Using Jinga's perfected techniques, hydroponically grown tomato, lettuce and cucumber plants, for example, are cultivated inside plastic-covered greenhouses with their roots bathed in sand infused with a predetermined balance of nutrients and minerals.

For nearly 10 years, Jinga Hydroponics has pioneered in this exciting and extremely profitable branch of agriculture. A one acre greenhouse operation in Antioch, Illinois, for example, produced more than 400,000 pounds of tomatoes per year, plus other crops. Translated into financial terms, this resulted in year 'round tomato production at 70¢ per pound, or \$280,000; in addition, there was \$100,000 income from other crops during this same period.

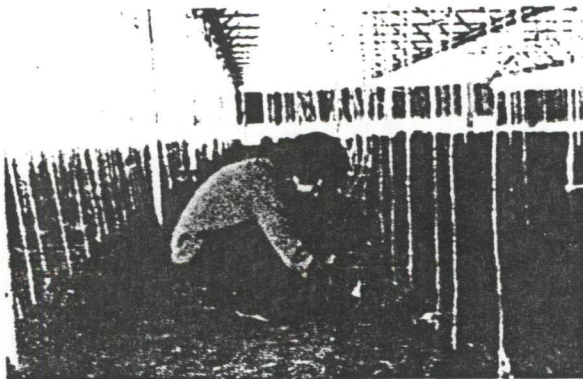
When the word "hydroponics" is mentioned, it often brings to mind the failures of such companies as General Electric, General Mills, and others who tried unsuccessfully to get into this specialized field. These companies all made the same mistake: they concentrated on the manufacture and sale of greenhouses rather than the essential science of the exact combination and balance of nutrients. The result was predictable failure.

That's why Jim Walmsley, the founder and operating head of Jinga Hydroponics, approached the problem of successful "soilless farming" from the standpoint of the ideal chemical equation in each individual instance. His tomatoes grew larger, faster and in greater abundance. He knew that plants need a certain combination of minerals

such as nitrogen, phosphorus, calcium, potassium, for maximum growth in the shortest time. He proved that it makes no difference whether the plants absorb these nutrients from the water in the soil or from treating circulating water, the chemical form in which the plant takes in the nutrient is exactly the same. Plants take in only what they need from the soil or from the water that is pumped in through a hydroponic greenhouse.

Carrying his practical research and development one step further, Walmsley perfected various combinations of nutrients and water flow. He enunciated his theories and practice at the World Food Conference in Geneva, Switzerland in May, 1982. One result of his scientific and dramatic presentation was an invitation from several foreign governments to set up Jinga Hydroponic Farms in their countries. The government of Spain has already committed more than \$100 million for a Jinga food growing facility. Saudi Arabia, which is in desperate need of fresh fruits and vegetables not normally grown in the sandy soil of that country, has a large scale Jinga food proposal under active consideration for development in 1984. Many other countries have expressed similar interest.

With new headquarters in the John Hancock Building in Chicago, Jinga Hydroponics is poised for the explosive growth in the coming 5 years in the world market for hydroponic farming. Jim Walmsley is recognized today as probably one of the leading authorities on hydroponic farming. His memberships include: The Hydroponic Society of America, American Horticultural Society and The Royal Horticultural Society. The Jinga organization is being rapidly expanded to several hundred experienced technicians. New Jinga greenhouses are being built in West Virginia, Texas and California. Jim Walmsley has carried the idea of hydroponics from idealistic theory to profitable practice. The future is practically without limit.



For Further Details Call Or Write

JINGA HYDROPONIC FARMS, LTD.

1088 Griffith Road • Lake Forest, Illinois 60045 • Phone (312) 828-0420