

~~SECRET~~ STIPPLED NOFORN
SPECIAL ACCESS REQUIRED

REPORT OF REQUESTED INFORMATION

Requestor Task #	JTFS-007-90
ACSI Task #	9009

Source #	025
Rcvd. by Source	901031 2830
Returned to P.O.	901031 2830

ESSENTIAL ELEMENTS OF INFORMATION REQUESTED IN ORDER OF PRIORITY

1. (Provide) Detailed description of suspect Vessels A & B (i.e. length, configuration, color, name, type, do they have helo?)

RESPONSE: Vessel A has a tall head with a wheel in front.
Vessel B is long, has a rig, and is in poor condition.

2. Date, time, and position of transfer between A & B, and description of any other vessels, with name, they plan to meet.

RESPONSE: Vessel B will transfer the narcotics to Boat A near Indonesia at 7°30'S/129E within 14 days.

3. Which, if either, of the two positions is intended as primary offload for the Vessel A (i.e., 47N/175W or near Kodiak Island)

RESPONSE: Vessel A will offload the narcotics near Alaska at 71°N/167°W within a month and a half.

4. Are they or will they use High Frequency radio? What frequencies? What time of day? What language? Callsigns involved.

RESPONSE: Vessel A call signs include:
GS-SITS, TISTS, STTS, G3EE, and 2SFT.

PROJECT OFFICER'S COMMENTS

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9009
900326
0745-0845
S: 01
WRV SOLO

SUMMARY OF INFORMATION

Vessel A has a tall head with a wheel in front and is cruising westward. Vessel B is long, has a guild, and is crest fallen with rust in poor condition. Women are aboard this vessel. Vessel B will take the cocaine and transfer it to Boat A at the red mark indicated on Map 1 near Indonesia. The transfer will occur within fourteen days. Vessel A will off load the narcotics at the red mark indicated on Map 2 near Alaska within a month and a half. The call signs associated with vessel A include: ~~BS-BITS~~, ~~TISTS~~, ~~STTS~~, ~~G 3EE~~, and ~~2 SFT~~. There are two sequences of letters and numbers (call signs) with this vessel.

* ~~7° 30' S / 129 E~~ *First offload*
~~71° N / 767° W~~ *Second offload*

HANDLE VIA STIPPLE CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY ON: OADR

22 MAR '90

Handwritten signature

~~SECRET~~/STD

WORKING PAPER

9009

TASK:

1. Request detailed description of suspect vessels "BRAVO" and "ALPHA." (Both vessels partially described in available ops data.) Include color, name, type of ship, and determine the presence/absence of a "helo pad" aboard ship.

2. Determine location where Vessel Bravo will off-load the illegal drugs to Vessel Alpha. Estimate date and time of transfer. Describe any other vessel involved in this first projected off-loading location./activity.

SG1A

3. Describe if Vessel Alpha will off-load at Position "A", ie, [REDACTED] If neither, determine the location where Alpha off-load the drugs. Describe any other vessel, if any, that Alpha will off-load to. Provide details and destination(s) where the drugs will eventually be delivered.

4. Will there be use of high frequency radio? What are the frequencies? Describe the call signs involved. What languages are spoken?

REQUESTOR: USCG VIA DCSINT (PO).

ENCRYPTED COORDINATES: 921285/528370.

REPORTS:

EVALUATIONS:

SESSION	DATE	VIEWER	MO	NOTES
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9.				
10.				

BACKGROUND DATA IS ATTACHED IN ADDENDUM

Secret

22 MAR '90

~~CONFIDENTIAL~~
/STD

WORKING PAPER

9009 -I

TASK:

1. Request detailed description of suspect vessels "BRAVO" and "ALPHA." (Both vessels partially described in available ops data.) Include color, name, type of ship, and determine the presence/absence of a "helo pad" aboard ship.

2. Determine location where Vessel Bravo will off-load the illegal drugs to Vessel Alpha. Estimate date and time of transfer. Describe any other vessel involved in this first projected off-loading location./activity.

3. Describe if Vessel Alpha will off-load at Position "A", ie, Kodiak Islands, or Position "B", 47N / 175 W. If neither, determine the location where Alpha off-load the drugs. Describe any other vessel, if any, that Alpha will off-load to. Provide details and destination(s) where the drugs will eventually be delivered.

4. Will there be use of high frequency radio? What are the frequencies? Describe the call signs involved. What languages are spoken?

REQUESTOR: USCG VIA DCSINT (PO).

ENCRYPTED COORDINATES: 921285/528370.

REPORTS: 26 MAR - *Interim (095-018-032)*

EVALUATIONS: *JTF-4 indicates 032 W in one degree
"not all factually correct but confirmed activity in the
18 - French language area"*

SESSION	DATE	VIEWER	MO	NOTES
1. ✓	23 MAR	095		
2. ✓	23 MAR	018	Solo	
3. ✓	26 MAR	018	Solo	
4. ✓	23 MAR	032	Solo	
5. ✓	26 MAR	079		
6. ←	23 MAR	025		
7. ✓	26 MAR	095	Solo	
8. ✓				
9.				
10.				

*2 APR 90
not here to
interpret frequency
in light of radio
D*

BACKGROUND DATA IS ATTACHED IN ADDENDUM

JTF-5 0017

~~SECRET~~ STD

added task

WORKING PAPER

4 APR 90

9009 -H

ADDED TASK: Determine the current location of Vessel "A" believed to be located in the area of the Sea of Japan, east of Taiwan.

SGFOIA1 REQUESTOR: JTF-4 [REDACTED]

ENCRYPTED COORDINATES: 602225/483374.

REPORTS: (25-32-9 APR 90)

EVALUATION:

- 1. / 025 9 APR 90
- 2. 032 9 APR 90
- 3. 079 10 APR 90
- 4. 018 10 APR 90
- 5.
- 6.
- 7.
- 8.
- 9.

~~SECRET~~ STD

██████████/STD

JTF-5007-90

4 MAY 1990

9009-III IV

1. TASK: Provide a physical description of the contraband in the form of drugs. Describe how the drugs are packed. Describe the current and immediate location of the drugs - ship - warehouse - etc. Determine the current location of the drugs and identify the location in terms of geographical coordinates. Determine if the fishing vessel ██████████, a 150-foot US-flagged tuna-clipper, is involved. Determine if the ██████████-flagged vessel described as a merchant vessel and identified as the ██████████ is involved. Identify the destination of the drugs; describe the immediate surroundings (pier-beach etc) at the destination point. (Destination believed to be in Alaska.)

SG1A

SG1A

SG1A

SG1A



2. ENCRYPTED COORDINATES: 602225/483374.

SGFOIA1

3. REQUESTOR: JTF-5007-90 VIA ██████████

SGFOIA1

4. REPORTS: ██████████

on 8/9 May 90

re 9009-III & 9009-IV

5. EVALUATIONS:

SESSION	DATE	VIEWER	METHOD	NOTES
1. ✓	8 May 90	079	Solo	9009-IV
2. ✓	8 May 90	018	Solo	9009-IV
3. ✓	8 May 90	095	Solo	9009-IV
4. ✓	7 May 90	079	Solo	9009-III
5. ✓	7 May 90	018	Solo	9009-III
6. ✓	7 May 90	095	Solo	9009-III
7.				
8.				