

SECRET/NOFORN

PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8827 (TC-15) SESSION NUMBER: 01
DATE OF SESSION: 31 OCT 88 DATE OF REPORT: 31 OCT 88
START: 1300 END: 1350
METHODOLOGY: WRV VIEWER IDENTIFIER: 079

- SG1A
1. (S/NF/SK) MISSION: Determine if target vessel identified as is or soon will be transporting and disseminating illegal drugs.
 2. (SNF/SK) VIEWER TASKING: Viewer 079 tasked with mission requirements reflected in Para 1, above.
 3. (S/NF/SK) COMMENTS: No inclemencies noted. A Summary of information is attached.
 4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

SECRET

WORKING PAPER

8827 (TC-15)
881031
079
S: 01

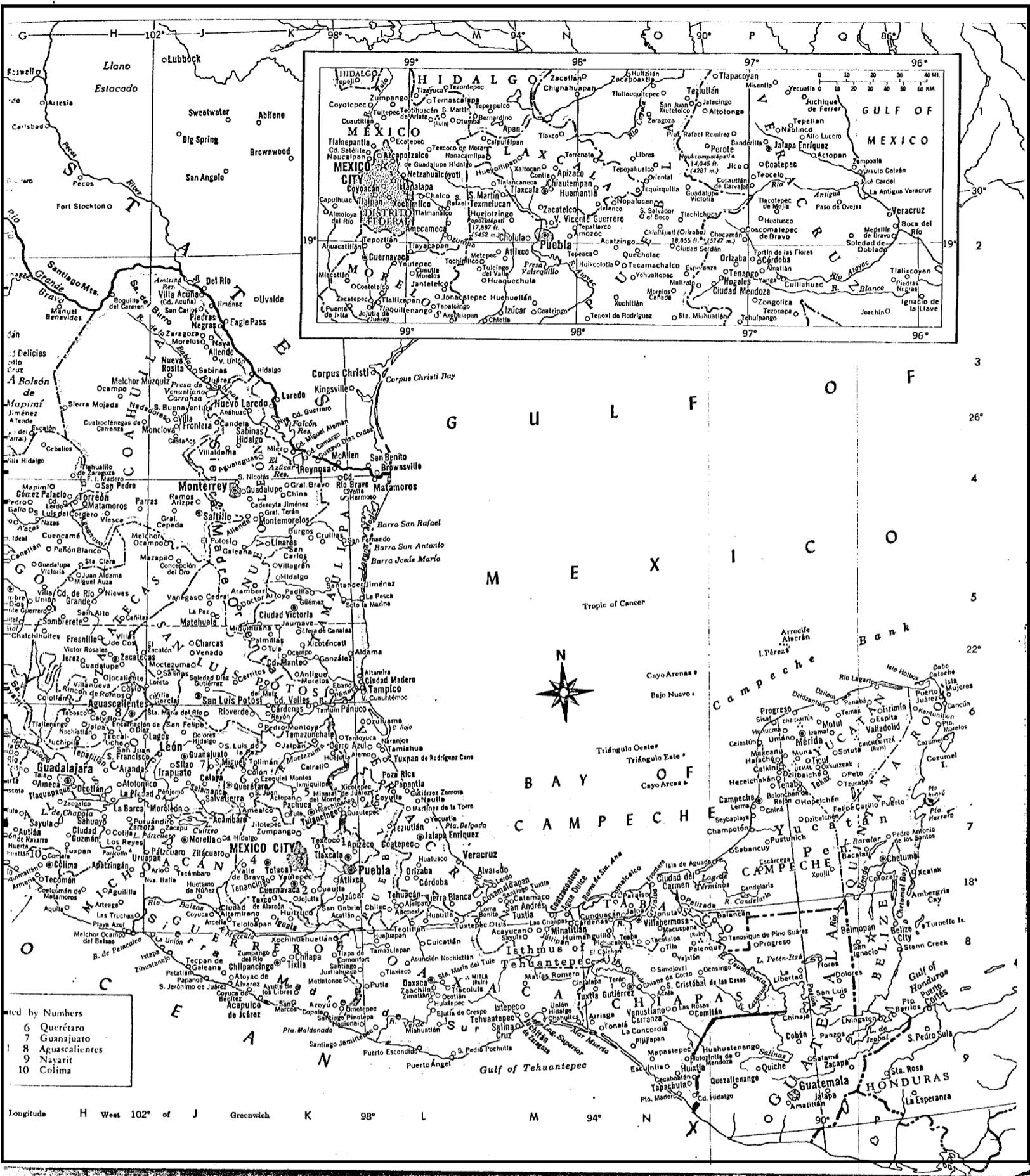
SUMMARY OF INFORMATION

The target vessel identified as is currently located in the Gulf of Tehuantepec at a location estimated at about 20 miles south of the Mexican/Guatemalan border. See ENCLOSURE 1. It is carrying an estimated load of "one kilo" of cocaine. [Msg indicates possible load of 400 kilos of cocaine].

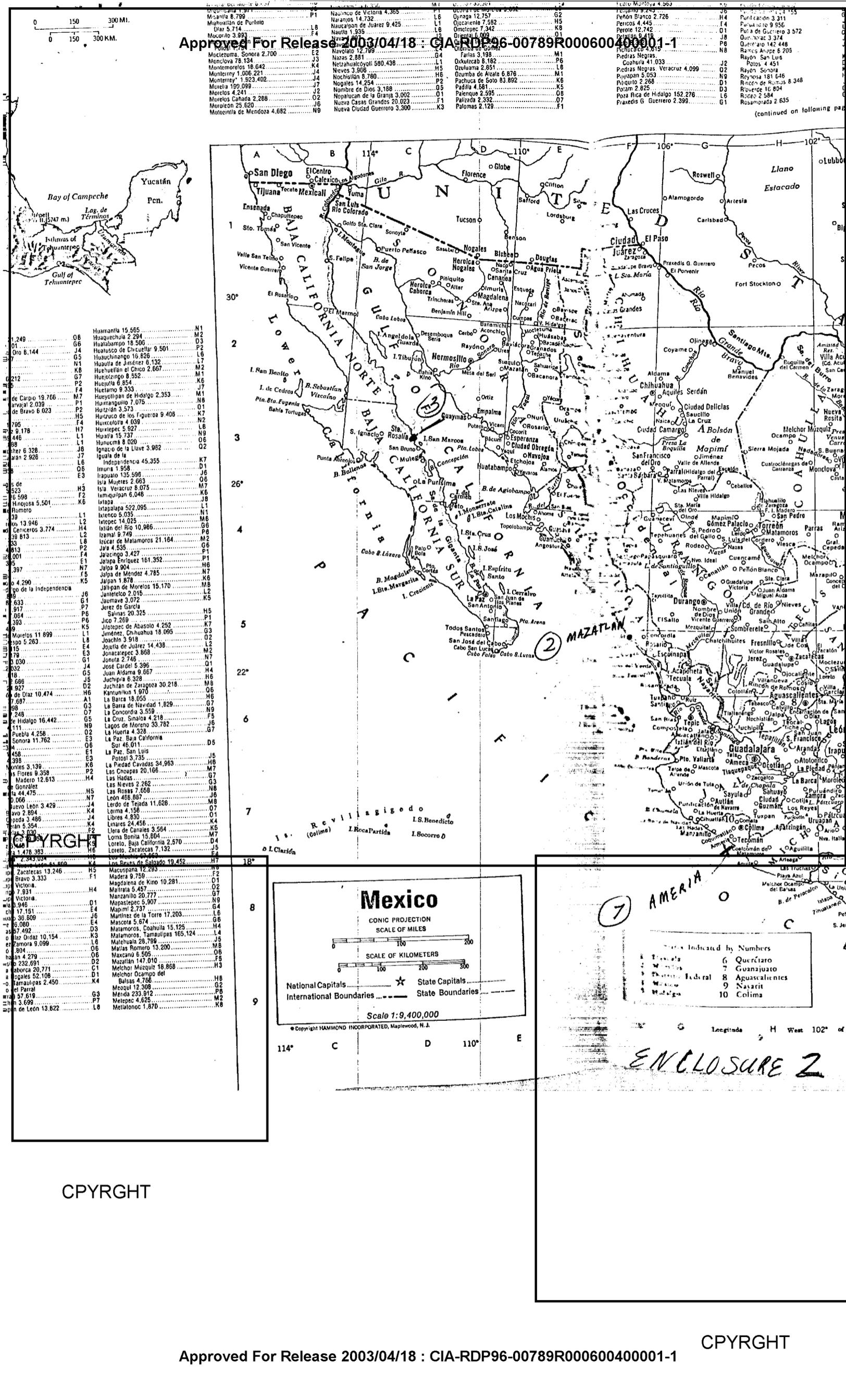
SG1A

The vessel's anticipated route of travel includes ports-of-call found in the immediate vicinity of America, Mazatlan, Mexico; and finally, Santa Rosalia, Baja California Sur, Mexico. See ENCLOSURE 2.

SECRET



ENCLOSURE 1



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0 150 300 MI.
0 150 300 KM.

1,249	08	Huanuapilla 15,565	N1
01	06	Huachuapilla 2,294	M2
02	04	Huachilingo 18,500	D3
03	05	Huachilingo 9,501	P2
04	06	Huachilingo 16,826	L6
05	N1	Huachilingo 6,132	L7
06	K8	Huachilingo 2,667	M1
07	G7	Huachilingo 8,352	K6
08	P2	Huachilingo 1,524	D1
09	F4	Huachilingo 9,333	J7
10	M7	Huachilingo de Hidalgo 2,353	M1
11	P1	Huachilingo 7,075	N8
12	P2	Huachilingo 3,573	N9
13	H5	Huachilingo de los Figueras 9,408	K7
14	F4	Huachilingo 4,039	N2
15	H7	Huachilingo 5,927	L8
16	L1	Huachilingo 15,737	O6
17	J8	Huachilingo 8,029	O2
18	J7	Iguala de la	
19	L6	Independencia 45,355	K7
20	O6	Imuna 1,958	D1
21	E3	Itapaco 135,596	O6
22	H3	Itza Veracruz 8,075	M7
23	F2	Ixmiquilpan 6,046	K6
24	K6	Ixtapa	
25	L1	Ixtapaluca 522,095	L1
26	L1	Ixtenco 5,035	N1
27	L2	Ixtopac 14,025	M6
28	H4	Ixtuán del Río 10,986	O8
29	L2	Jamal 9,749	G2
30	L8	Jamal 21,184	M2
31	P2	Jaja 4,535	G6
32	F4	Jajalisco 3,427	P1
33	E1	Jajalisco Enriquez 161,352	H6
34	N7	Jajalisco 9,304	N7
35	K5	Jajalisco de Mendoza 4,785	K6
36	M8	Jajalisco de Morelos 15,170	M8
37	K5	Jajalisco 2,015	K5
38	G1	Jajalisco 3,072	P1
39	P6	Jajalisco 20,325	H5
40	P6	Jajalisco 2,269	K7
41	L1	Jajalisco de Abasco 4,252	P1
42	L8	Jajalisco de Chihuahua 18,095	G3
43	E4	Jajalisco 3,918	O2
44	E3	Jajalisco 14,438	L2
45	G1	Jajalisco 3,868	N7
46	J4	Jajalisco 2,746	O1
47	G5	Jajalisco 5,396	F5
48	J5	Jajalisco 9,667	H4
49	D2	Jajalisco 6,328	H6
50	H6	Jajalisco de Zaragoza 30,218	O6
51	A1	Kanumilun 1,970	H6
52	G3	La Barra 18,055	H6
53	O7	La Barra de Navidad 1,829	G7
54	E3	La Barra 3,559	P9
55	H5	La Cruz, Sinaloa 4,219	J6
56	O2	Lagos de Moreno 33,782	J6
57	E3	La Paz 4,328	G7
58	O6	La Paz, Baja California	
59	E1	Sur 46,011	D5
60	E3	La Paz, San Luis	
61	K8	Potosí 3,735	J5
62	P2	La Piedra Cavadas 34,963	H6
63	H4	Las Choapas 20,166	M7
64	H5	Las Hadas	G3
65	H5	Las Nieves 2,262	N8
66	N7	Leon 468,897	J6
67	J4	Lerdo de Tejada 11,626	M8
68	K4	Lerma 4,156	O7
69	J4	Libres 4,330	O1
70	F2	Lixtas 24,456	K4
71	K5	Llana de Canales 3,564	K5
72	K4	Loma Bonita 15,804	M7
73	H6	Loreto, Baja California	
74	J5	Loreto, Zacatecas 7,132	D4
75	E4	Loreto, Coahuila	
76	H7	Luz Bajas de Salgado 19,452	H7
77	F2	Macuspana 12,293	F2
78	O1	Madera 9,759	O1
79	O2	Madrera de Kino 10,281	O1
80	G7	Maltrata 5,467	O2
81	N9	Manzanillo 20,777	G7
82	L4	Mapastepec 5,907	N4
83	L6	Martinez de la Torre 17,203	L6
84	G6	Masotla 5,674	G6
85	H4	Matamoros, Coahuila 15,125	H4
86	J5	Matamoros, Tamaulipas 165,124	J5
87	L4	Matamoros 28,199	L4
88	M8	Matamoros Romero 13,200	M8
89	O6	Maxcanú 6,505	O6
90	F5	Mazatlan 147,010	F5
91	H3	Melchor Múzquiz 18,868	H3
92	M2	Melchor Campo del	
93	H8	Balsas 4,766	H8
94	G2	Mezquital 12,309	G2
95	M2	Mérida 233,912	M2
96	M2	Mérida 4,625	M2
97	H8	Mérida 1,870	H8
98	L6	Mérida 1,870	L6

Mexico

CONIC PROJECTION
SCALE OF MILES

SCALE OF KILOMETERS

National Capitals
International Boundaries

★ State Capitals
State Boundaries

Scale 1:9,400,000

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Indicated by Numbers

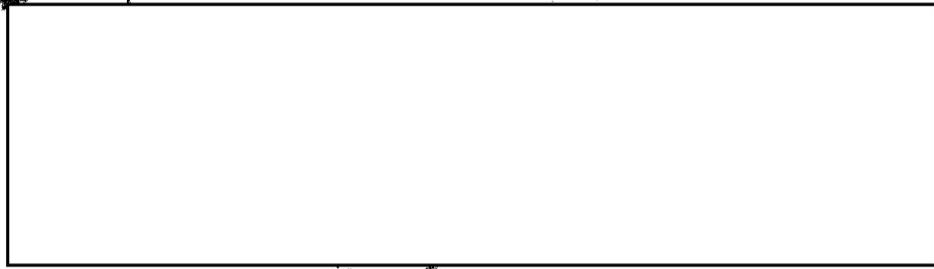
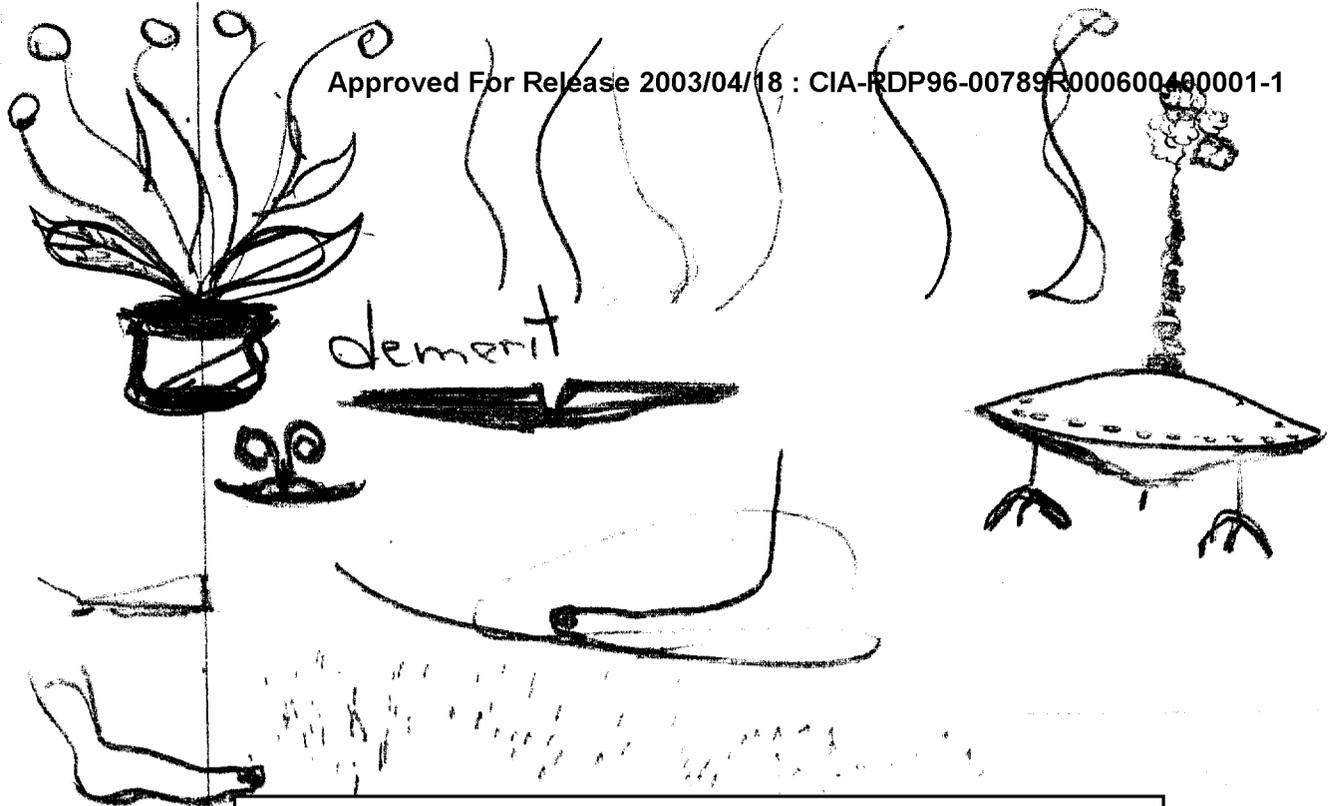
1	Veracruz	6	Querétaro
2	Tlaxcala	7	Guajuato
3	Puebla	8	Aguascalientes
4	Oaxaca	9	Navarro
5	Morelos	10	Colima

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ENCLOSURE 2



SG1A

depart Calaque 16-17 Oct.
 Hookah - ~~San Blas~~ San Blas Island
 Yucatan channel - r.

4 is currently carrying drugs
 what
 where in ship
 how packaged
 more than 1 load
 then maps
 where going to be unloaded -
 or if already has

The illegal drugs are not
 usually packaged in such a way
 that they can be easily
 be seen

Is currently carrying drugs -
 No -

2

Will return to Panama
and go thru another
operation to

The ship will receive
new instructions to carry
it to South eastern
edge of Sun City
go to Mexico + California.

This aborted mission
did stop them from
receiving new orders

current location
sailing out of Panama
carrying more than
1 load

1 load

3

South east portion of
the California city in
Mexico

C Santerium
↓
Place

50 miles west of
California City

from Panama through
canal —

20 miles South
of
Guatemala - Mexico
Border

P. 146 - up Mexico -
r. 146 up to orange line

Vessel will go to Tioferranaga

P150 - Mexico

be unloaded - X

Tecoman

America

4

~~unloaded~~

Manzanar



~~San~~ San Marcos
Boya, Cal.

will resume duties
in 17 days

~~San~~ San Marcos - is end

~~Left~~

23 or 24 Oct

in 17 days

it will be at
San Marco.

(7 or 8 Nov)

31
23

31
20

8

8

6

5

Marked or unmarked

Orange - Green

Green - unmarked