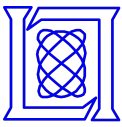
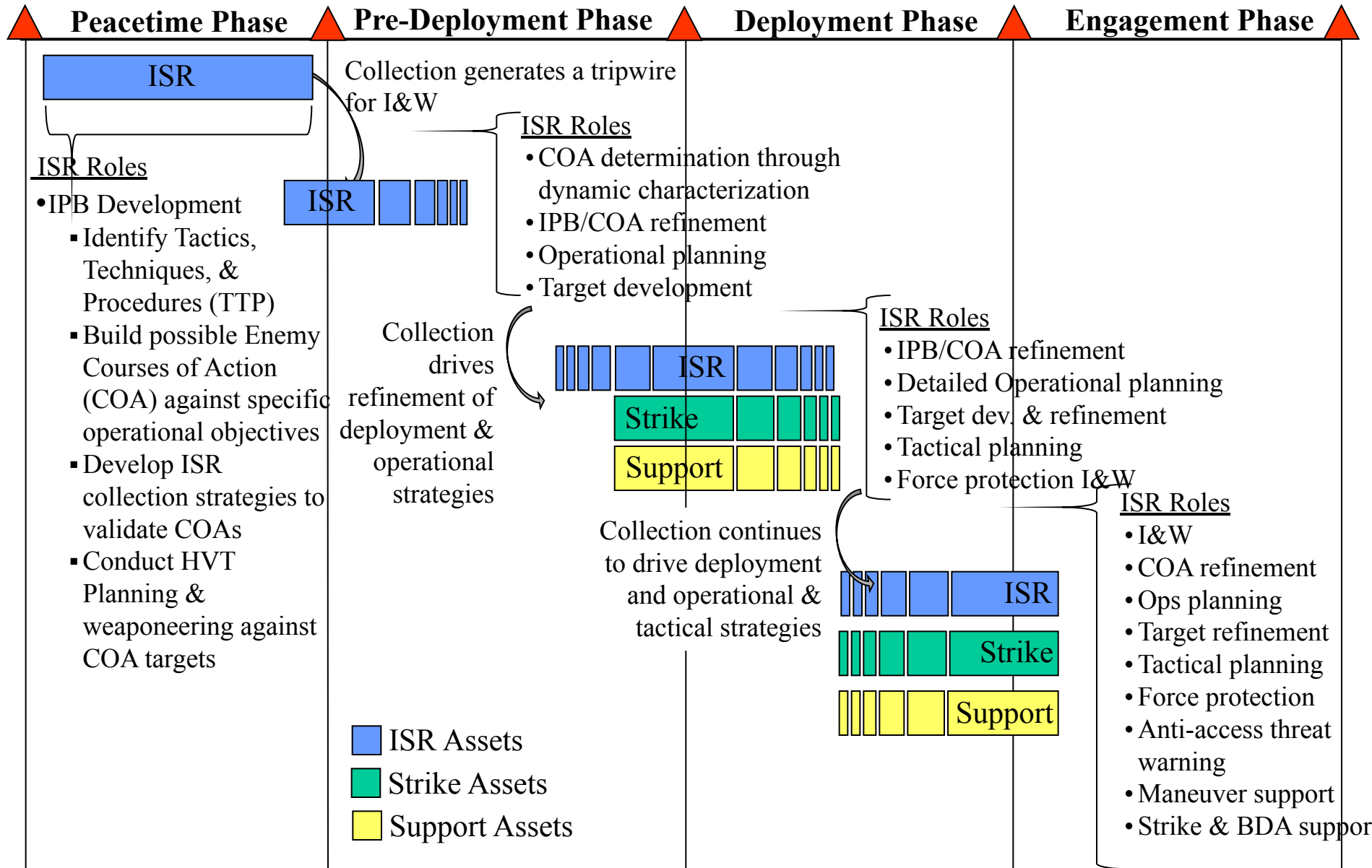


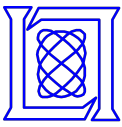
# China Scenario ISR Collection Needs

- Use of ISR across operational phases
  - Within a single Operations Area
  - Across multiple Operations Areas
- China Scenario ISR Collection Needs in Support of:
  - COA Determination
  - Operational Planning
  - Tactical Planning and Execution

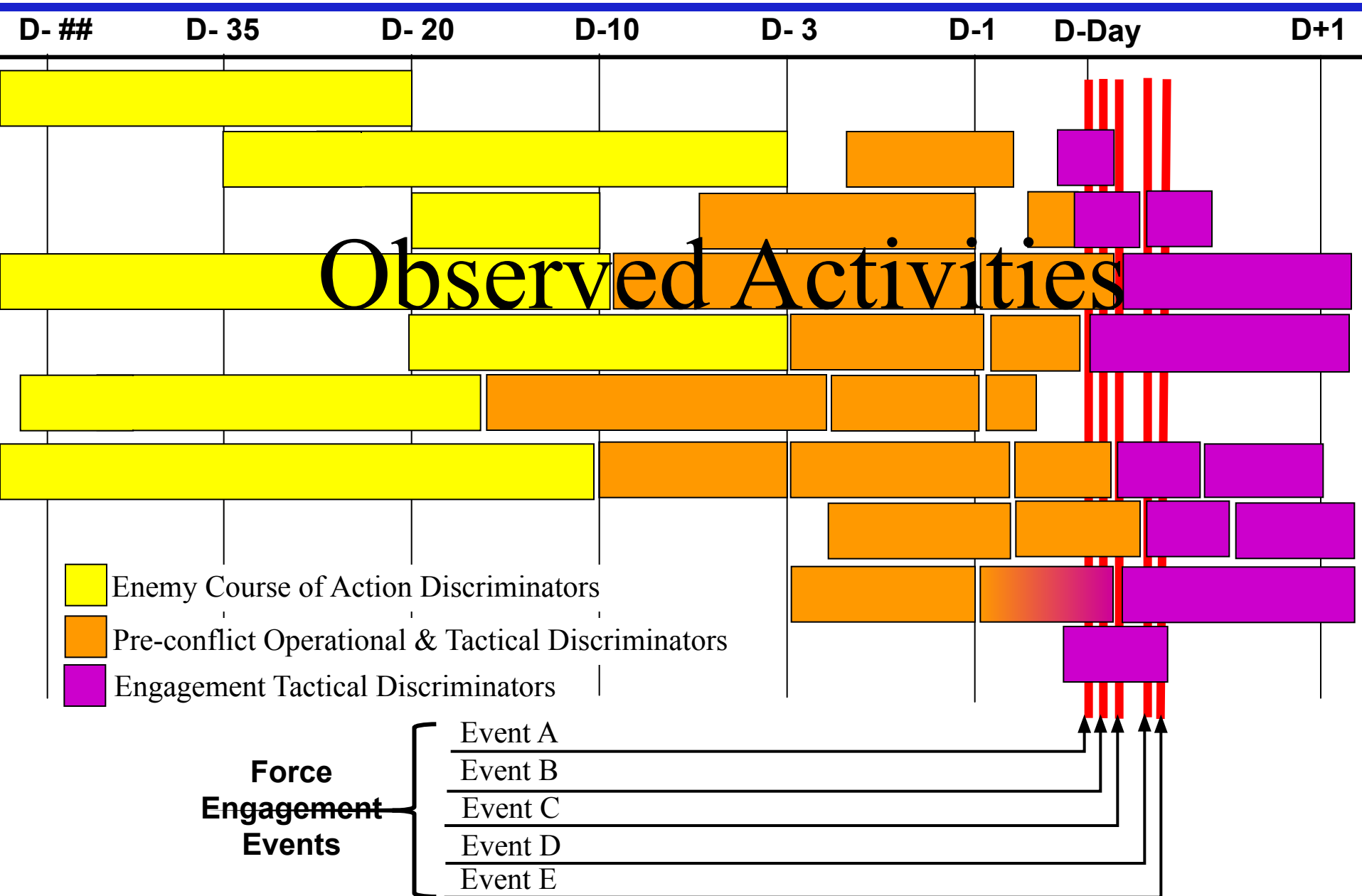


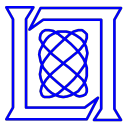
# The Use of ISR for an AOR



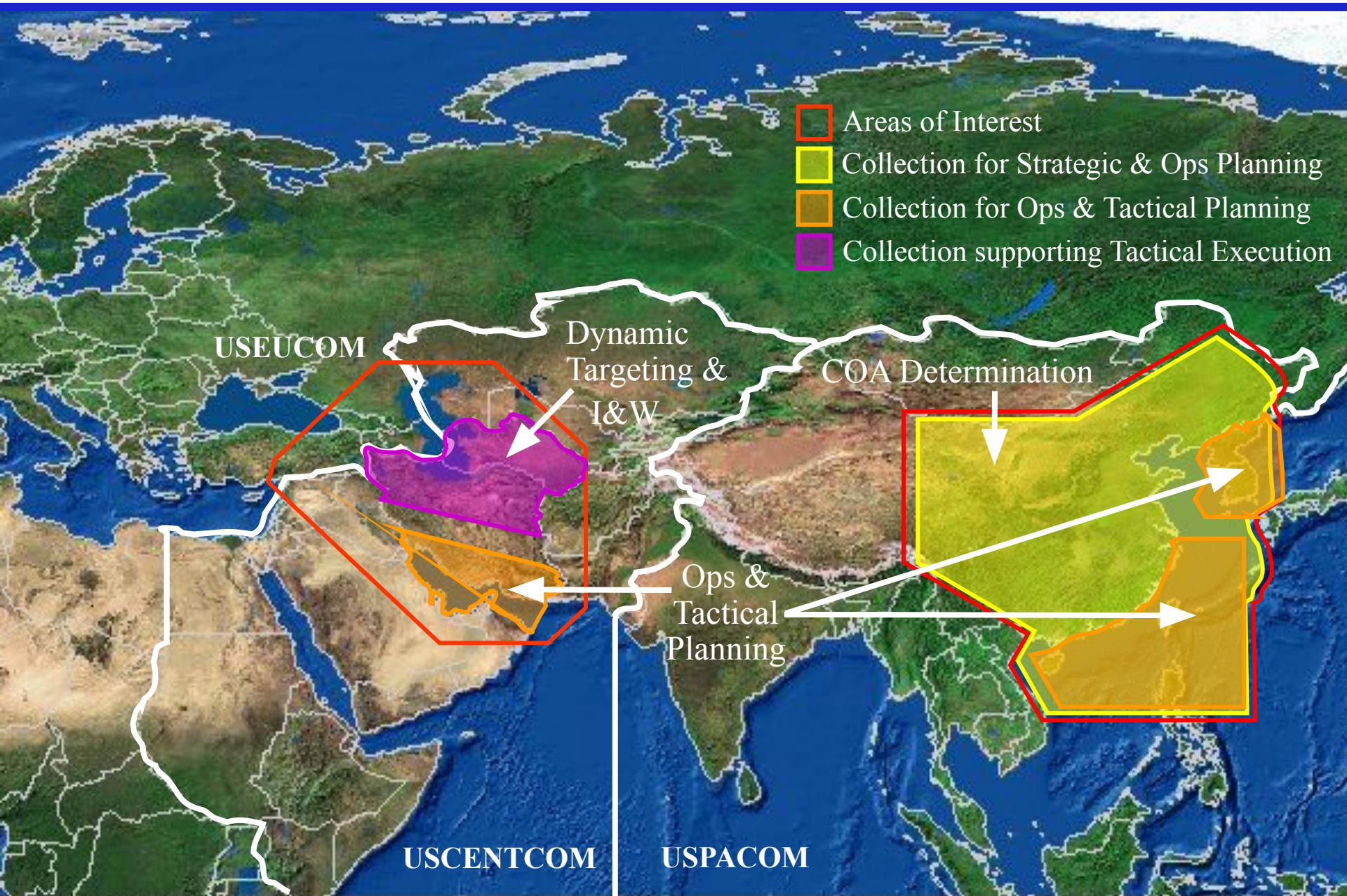


# The Use of ISR for an AOR





# SBR Study – Simultaneous Scenarios

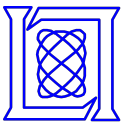




# The China Scenario - 2010



- The North Korean government is on the verge of total collapse
  - S. Korea is concerned President Kim Chong-il will initiate a war to divert the attention of his opposition
  - China is concerned a coup in N. Korea is possible and has declared N. Korean nuclear arms will never be
- Tension remains high between the PRC and the ROC since the ROC's surprise declaration of independence in 2008 during the Olympic Games
  - China has declared a full-scale, live fire amphibious exercise will be conducted in the Taiwan Strait
  - Taiwan Strait exercise follows two previous exercises in the Spratley's and on Hainan Island
  - The ROC believes this exercise is a cover for an attack on ROC territory



# The China Scenario – North Korea

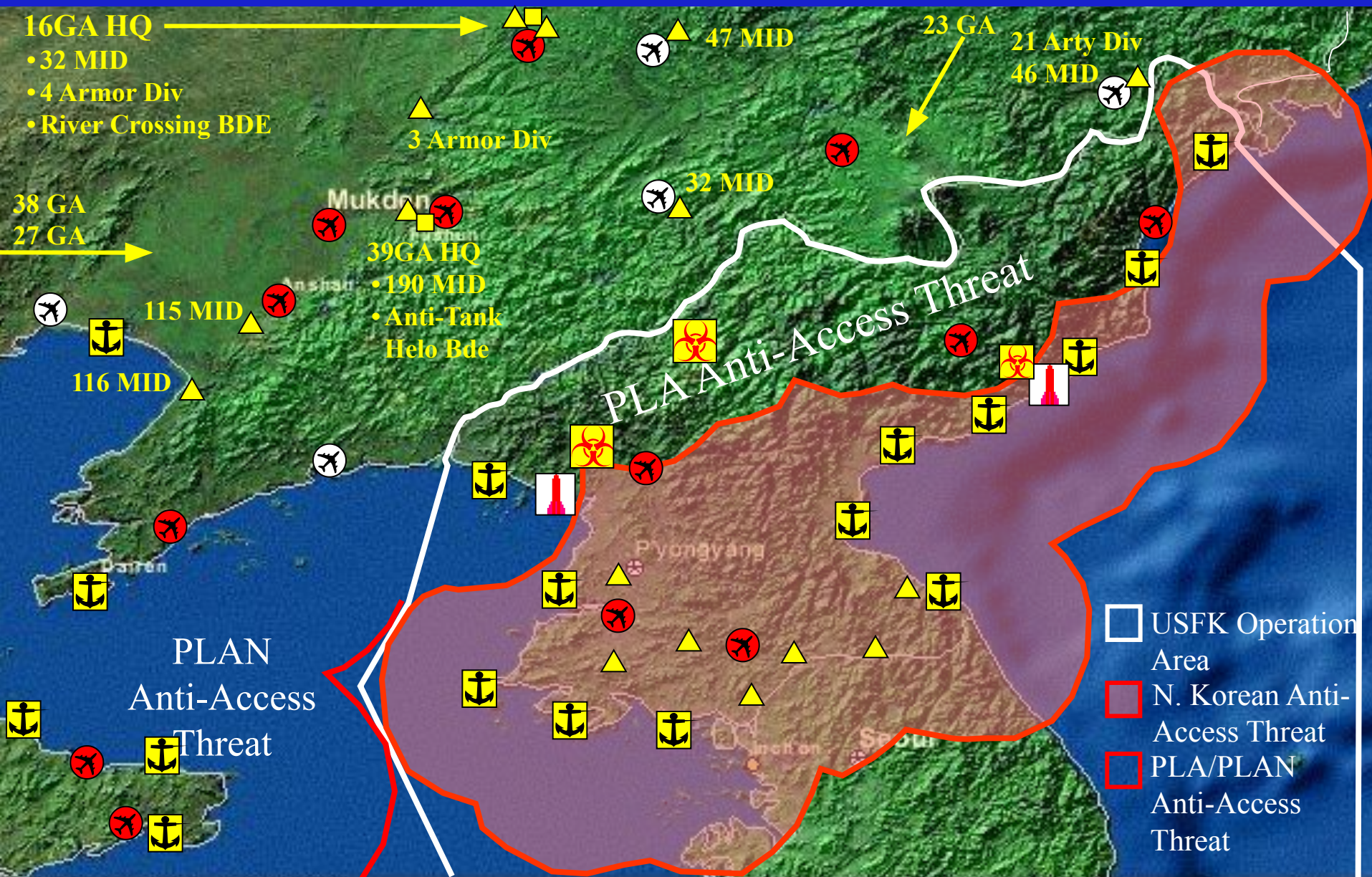


Area of Interest  
Operations Area

- USFK command structure directs all actions in the N. Korean crisis
- National objectives:
  - Prevent the successful launch of a nuclear missile from N. Korea
  - Maintain the sovereignty of S. Korea
  - Deter a Chinese incursion into N. Korea
- Operational objectives:
  - Position ISR & strike assets to detect and destroy any TBM launch from N. Korea
  - Position ISR and strike assets to detect and repulse a N. Korean incursion into S. Korean territory or airspace
  - Position ISR assets to detect Chinese force build up and intentions north of the Yalu River
  - Conduct I [redacted] with strike assets to deter Chinese incursion into N. Korea



# Collection Priorities to Meet Objectives



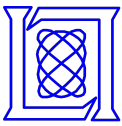


# The China Scenario – Taiwan Strait

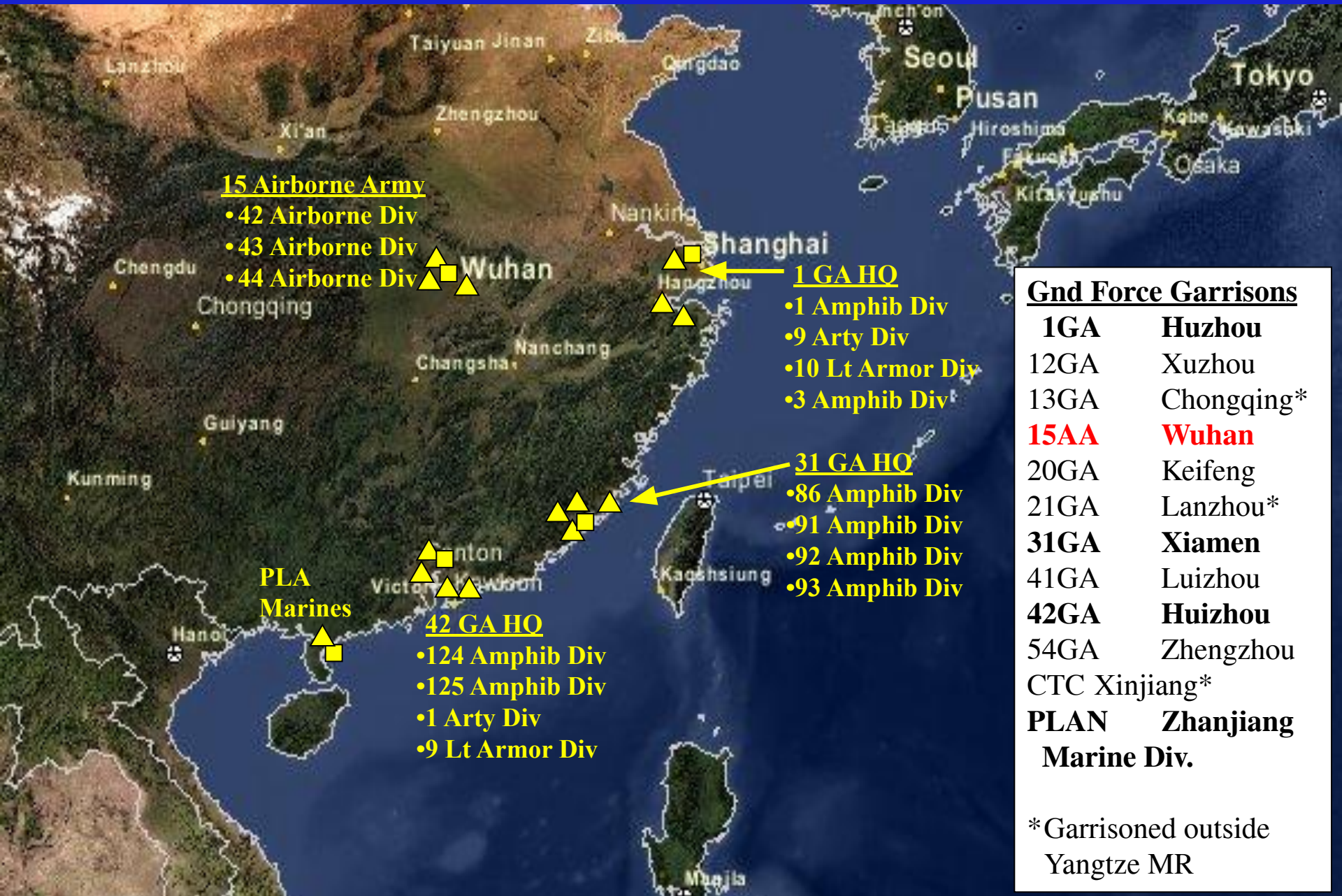


- JTF China Sea (JTFCSS) formed to direct actions in Taiwan Strait – JFC is USN
- National Objectives:
  - Deter PRC military aggression against the ROC
  - If deterrence fails, maintain ROC sovereignty through the use of conventional force
  - Execute operations to prevent the conflict escalation
- Operational Objectives
  - Position ISR assets to identify/locate forces participating in the Taiwan Strait “demonstration”
  - Position ISR assets to confirm the PRC’s most likely Course of Action (COA)
  - Position strike assets to deter the PRC from taking an aggressive action against the ROC
  - Position strike assets to counter any aggressive act by PRC forces against the territory of the ROC





# Collection Priorities to Meet Objectives



### 15 Airborne Army

- 42 Airborne Div
- 43 Airborne Div
- 44 Airborne Div

### 1 GA HQ

- 1 Amphib Div
- 9 Arty Div
- 10 Lt Armor Div
- 3 Amphib Div

### 31 GA HQ

- 86 Amphib Div
- 91 Amphib Div
- 92 Amphib Div
- 93 Amphib Div

### PLA Marines

### 42 GA HQ

- 124 Amphib Div
- 125 Amphib Div
- 1 Arty Div
- 9 Lt Armor Div

### Gnd Force Garrisons

1GA	Huzhou
12GA	Xuzhou
13GA	Chongqing*
<b>15AA</b>	<b>Wuhan</b>
20GA	Keifeng
21GA	Lanzhou*
31GA	Xiamen
41GA	Luizhou
42GA	Huizhou
54GA	Zhengzhou
CTC Xinjiang*	
PLAN	Zhanjiang
	Marine Div.

\*Garrisoned outside Yangtze MR

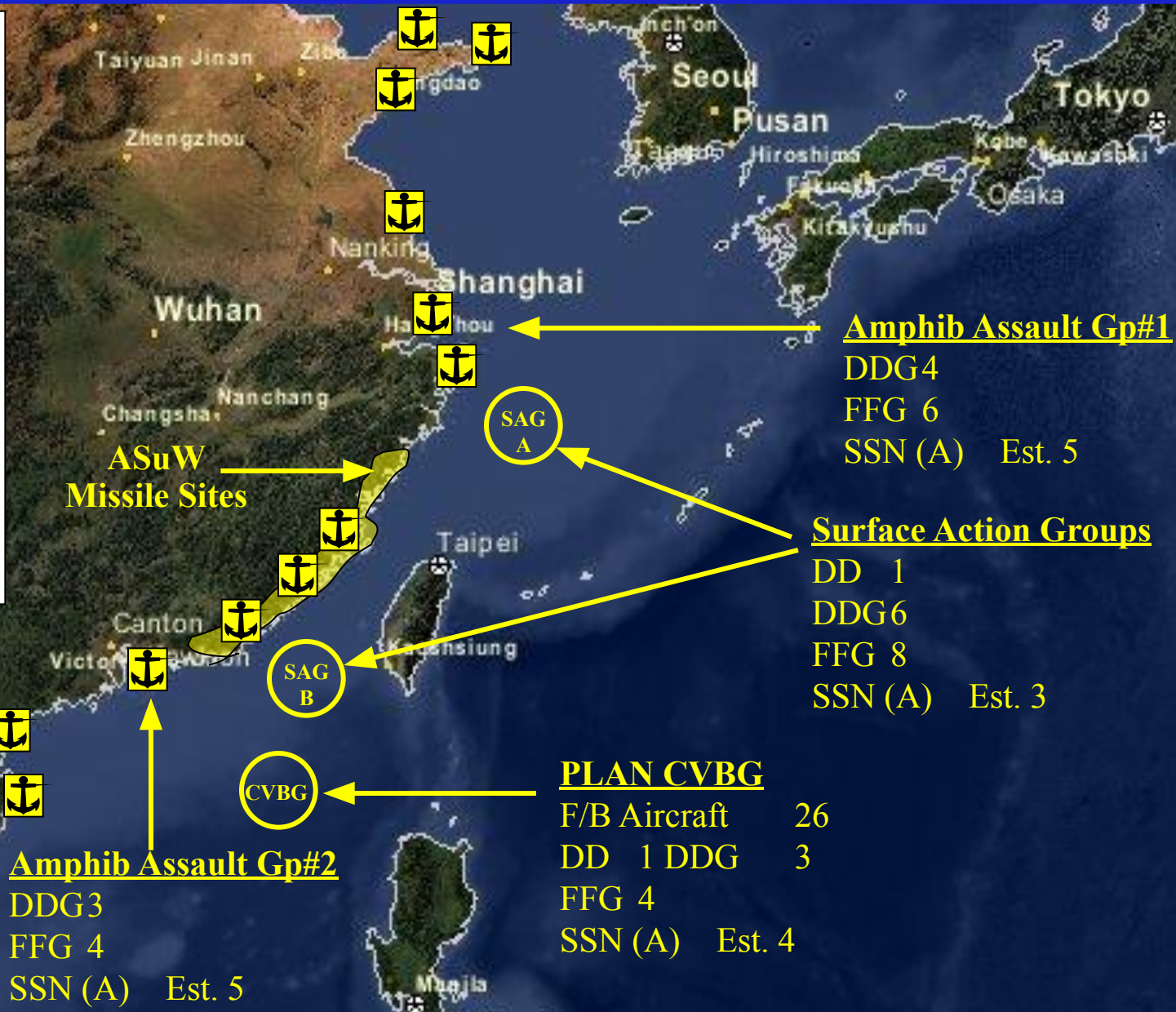




# Collection Priorities to Meet Objectives

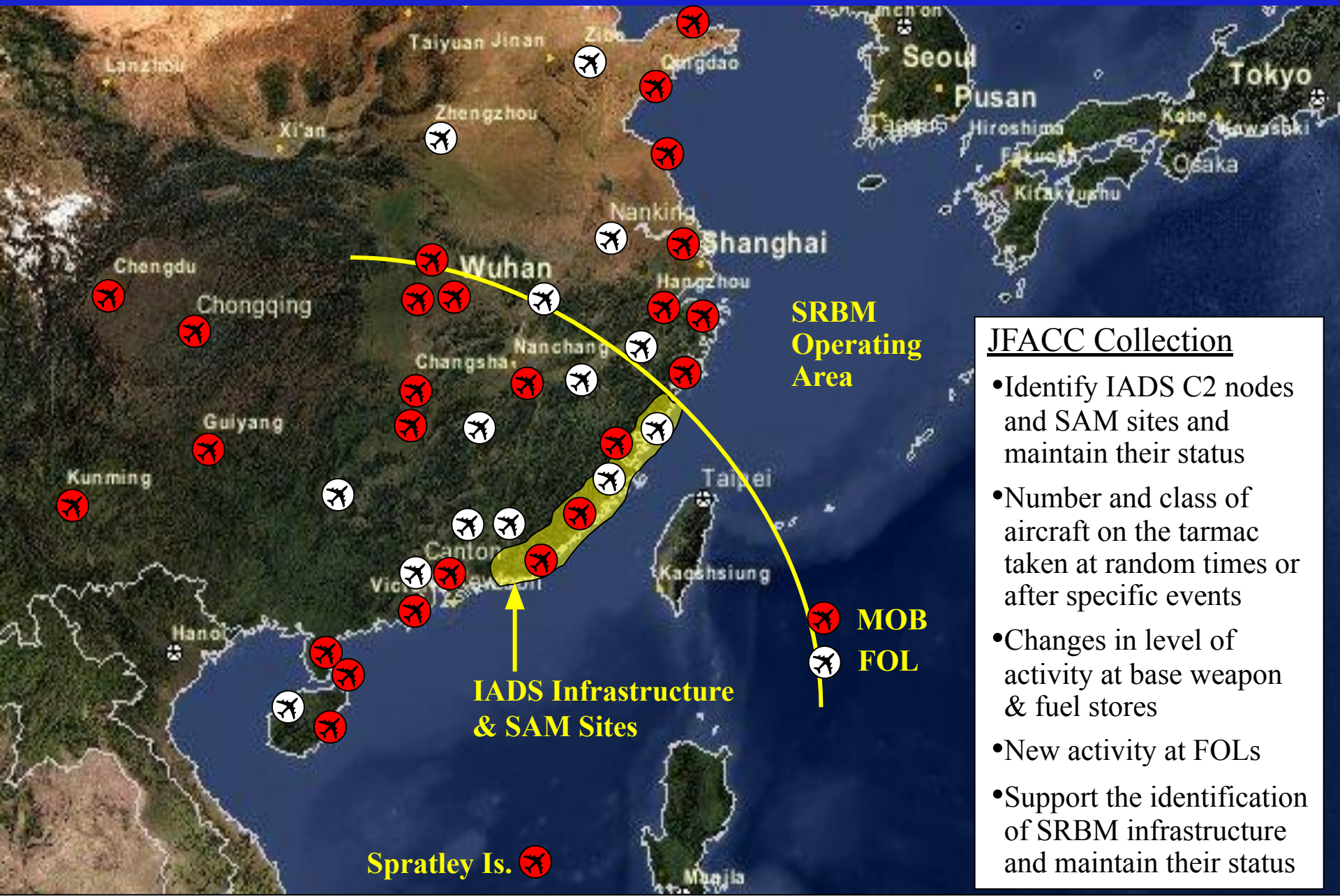
## JFMCC Collection

- Number and class of ships in port
- Changes in level of activity at piers and supply depots
- Track movement of ships once found
  - Subs, minelayers, amphib ships, CV, & SAGs
- Identify shore-based ASuW missile sites and maintain their status
- Extend fleet surveillance when requested





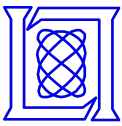
# Collection Priorities to Meet Objectives



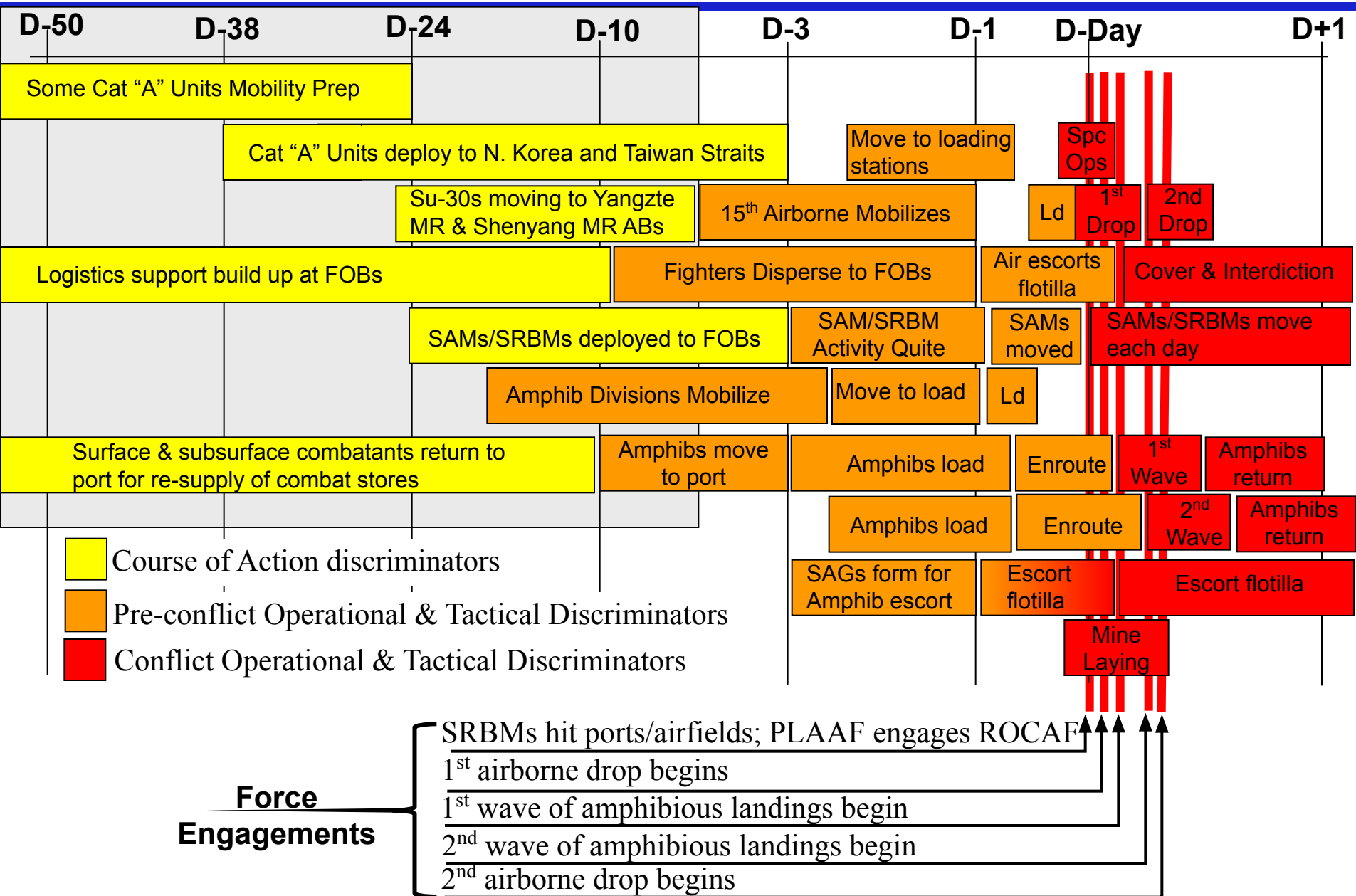
## JEACC Collection

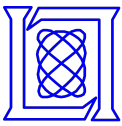
- Identify IADS C2 nodes and SAM sites and maintain their status
- Number and class of aircraft on the tarmac taken at random times or after specific events
- Changes in level of activity at base weapon & fuel stores
- New activity at FOLs
- Support the identification of SRBM infrastructure and maintain their status



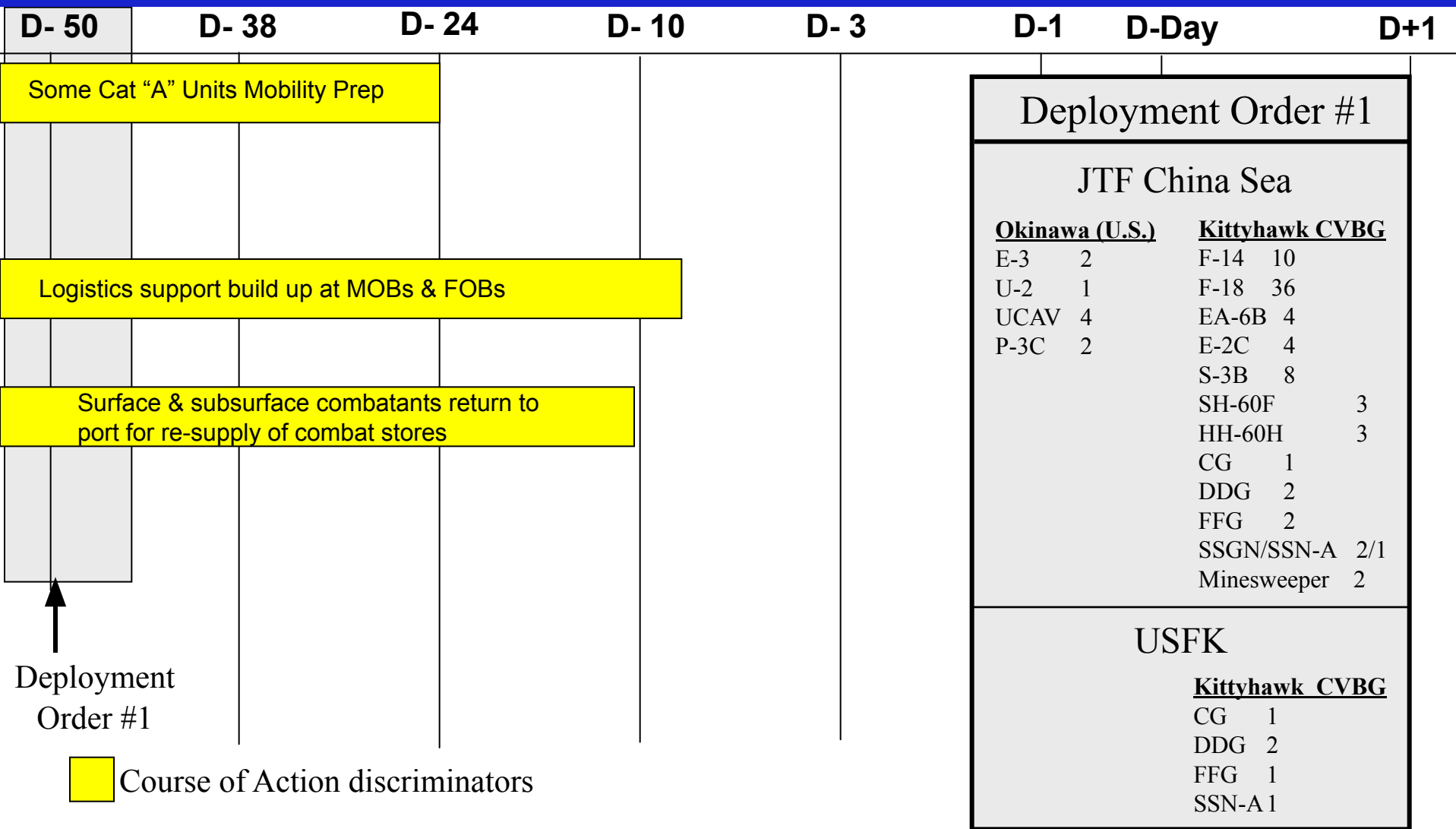


# Taiwan Strait Timeline





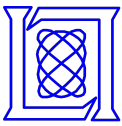
# Chinese Deployment Timeline



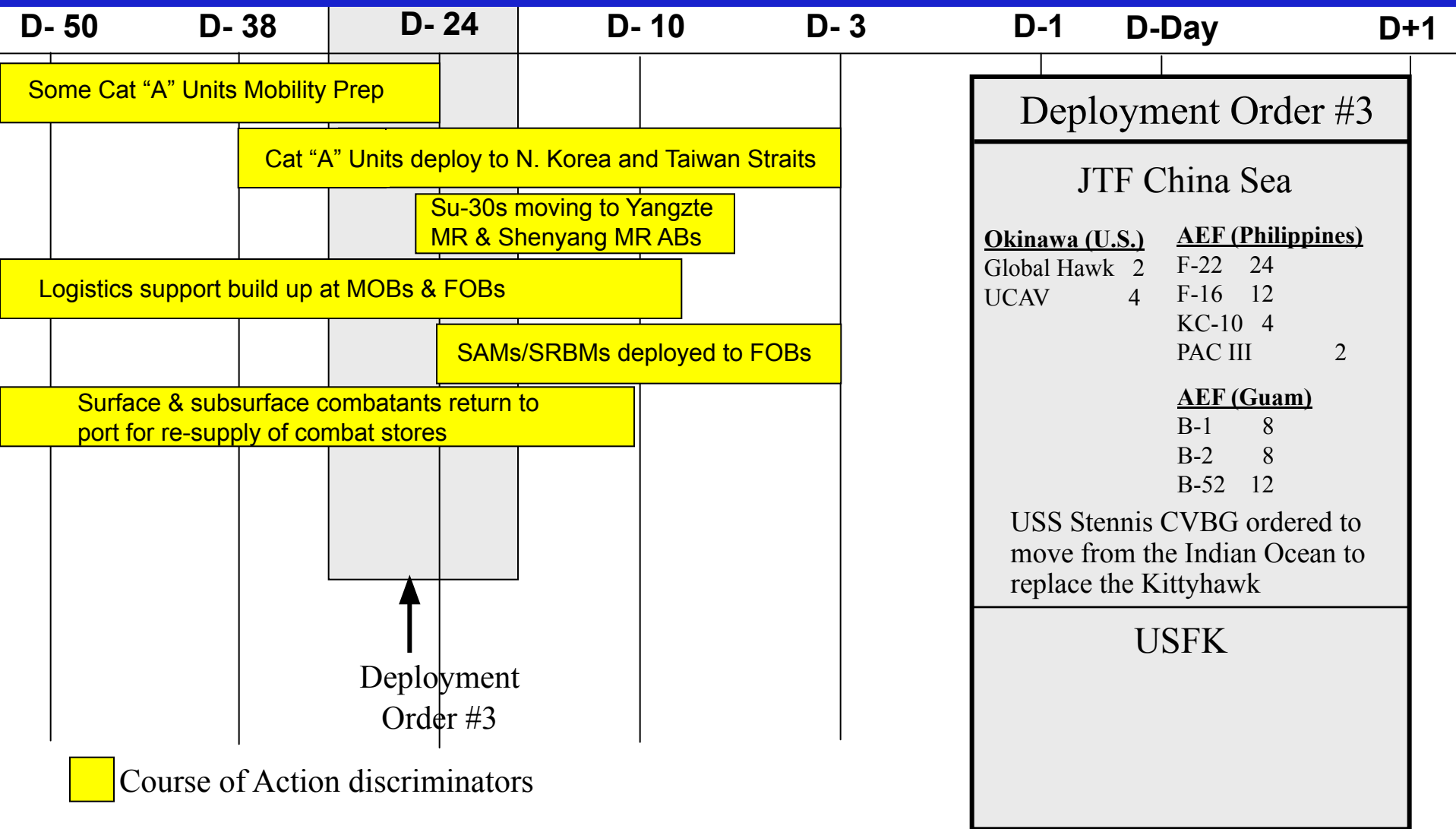
Deployment Order #1	
JTF China Sea	
<u>Okinawa (U.S.)</u>	<u>Kittyhawk CVBG</u>
E-3 2	F-14 10
U-2 1	F-18 36
UCAV 4	EA-6B 4
P-3C 2	E-2C 4
	S-3B 8
	SH-60F 3
	HH-60H 3
	CG 1
	DDG 2
	FFG 2
	SSGN/SSN-A 2/1
	Minesweeper 2
USFK	
	<u>Kittyhawk CVBG</u>
	CG 1
	DDG 2
	FFG 1
	SSN-A1



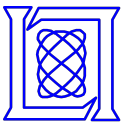




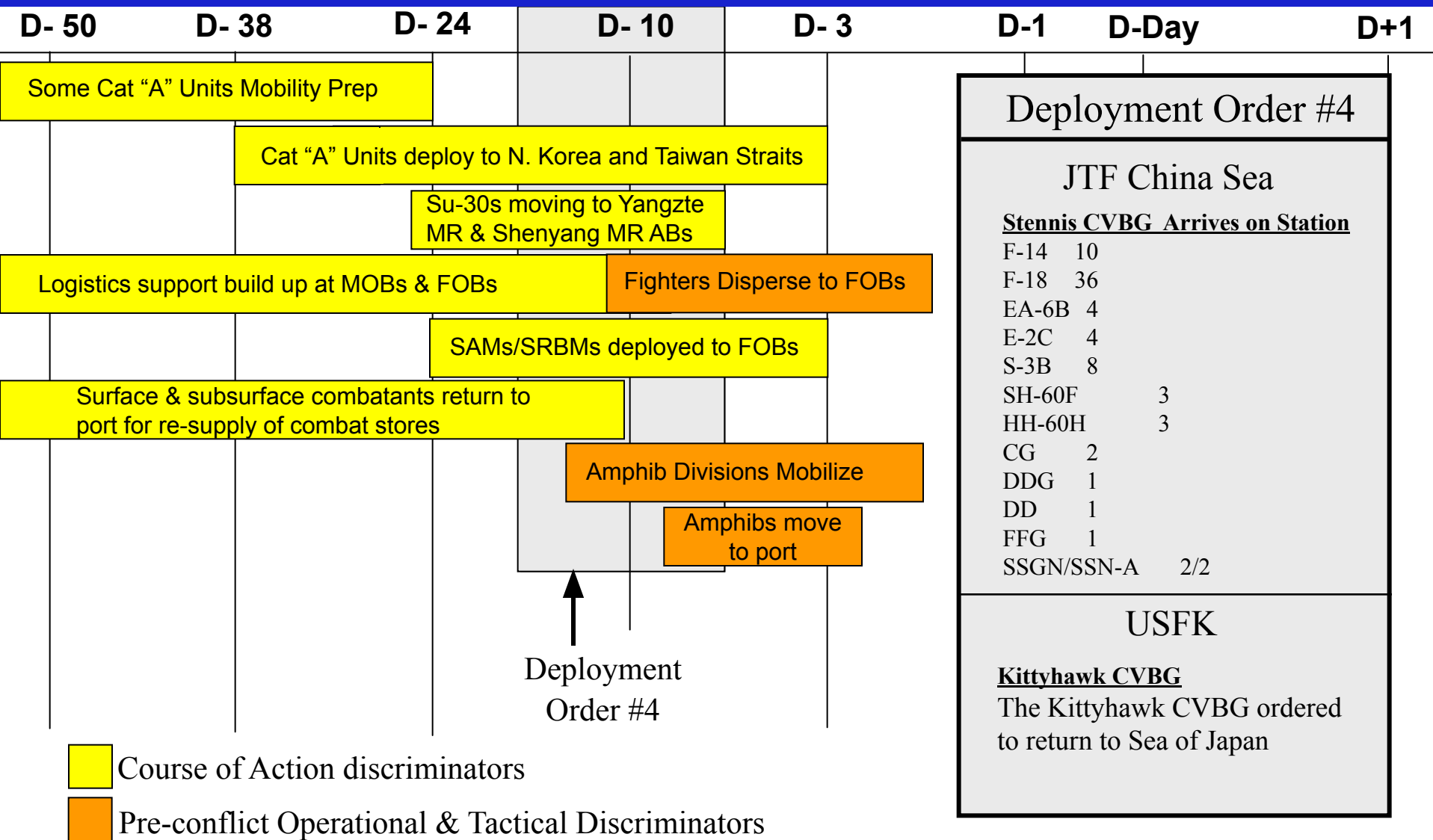
# Chinese Deployment Timeline



Deployment Order #3	
JTF China Sea	
<b><u>Okinawa (U.S.)</u></b>	<b><u>AEF (Philippines)</u></b>
Global Hawk 2	F-22 24
UCAV 4	F-16 12
	KC-10 4
	PAC III 2
	<b><u>AEF (Guam)</u></b>
	B-1 8
	B-2 8
	B-52 12
USS Stennis CVBG ordered to move from the Indian Ocean to replace the Kittyhawk	
USFK	



# Chinese Deployment Timeline



**Deployment Order #4**

**JTF China Sea**

**Stennis CVBG Arrives on Station**

F-14	10
F-18	36
EA-6B	4
E-2C	4
S-3B	8
SH-60F	3
HH-60H	3
CG	2
DDG	1
DD	1
FFG	1
SSGN/SSN-A	2/2

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**USFK**

**Kittyhawk CVBG**  
 The Kittyhawk CVBG ordered to return to Sea of Japan

# Blue Force Disposition



- JDF ASW
- ROC ASW
- U.S. ASW

## Okinawa

F-15C	24
KC-135	4
RC-135	3
E-3A3	
U-2	3
P-3	6
Global Hawk	3
Special Ops	
Air Rescue	

## Stennis BG

F-14/F-18	45
Aegis CG	2
Aegis DD	2
Frigates	2
E-2C2	
SSN (A)	2
SSGN	1

## Guam/Saipan

### AEF

B-1	8
B-2	8
B-52	12

### AEF

F-22	24
F-16	12
KC-135	
	3

SSGN 2

CVG