



# **DAPL SITREP 004**

14 September 2016



INFORMATION CONTAINED IN THIS REPORT IS PROPRIETARY AND SENSITIVE.

DO NOT RELEASE OUTSIDE OF AUTHORIZED AND APPROVED RECIPIENTS

### 1. SITUATIONAL UPDATE

- a. Significant Events Last 12 Hours
  - i. ND Ops/Fusion CTR
    - 1. 0830: More protestors cuffing themselves to construction equipment.
    - 1227: Flyover mission for pipeline Right of Way (ROW) imagery, spanning from Hwy 6 to Hwy 1806. Completed mission at 1339 (1 hr 12 min total)
    - 3. Protest Size: 9 Protesters
    - 4. Activity: Disruption Protests
    - 5. Location: Access Road 91
    - 6. Time: 0800 14 September 2016
    - 7. On 14 September 2016 at 0800 hrs, (hours) the Joint Operations Command (JOC) was notified that Protesters were running from the Cornfield on foot to the Access Road 91 worksite.
    - 8. Quick Reaction Force (QRF), Helicopter and Local Law Enforcement were notified and were immediately dispatched. QRF 1-2 responded and insured all Construction workers were safe and then dispatched vehicles to find/photograph all protesters and vehicles in the area.
    - 9. Officers arrived approximately 0830 hrs and began arresting protesters on site. During the operation, the officers arrested 8 Protesters and impounded a van that contained 3 Sleeping Dragon devices.
    - 10. After Protesters were arrested and removed, construction continued.

- ii. IA Ops/Fusion CTR
  - Discovered a <u>prior video from Anonymous</u> (posted Sept. 10) threatening ETP executives.
    - a. Claims that Anonymous possesses sensitive information about ETP executives, workers and others. Threatens to release new personal information for Execs each day that Obama refuses to shut down the DAPL project entirely.
    - b. The fact that the video was posted 4 days ago, and no further information has been released (to the DSOC's best knowledge), tells us that this is likely an empty threat.
    - c. Person witnessed walking around V Ave site in Boone County
    - d. Suspected to be representative , legal
    - e. Drove silver Toyota Prius with "No Bakken" painted on windows
    - f. Security added to site until workers move to new location
  - 2. March took place at 1000hr
    - a. Delivered petition containing 30,000 signatures
    - b. March beginning and destination was Simon Estes Amphitheater to Polk county courthouse
    - c. Was completed without incident
    - d. Estimated that 30-40 personnel attended march
    - e. No personnel present at the request of Silverton personnel in order to maintain cover stories
- i. IL Ops/Fusion CTR NSTR (Nothing Substantial to report)
- ii. Houston DSOC
  - 1. Sept. 13 @ 2020: Received intel identifying and locating a suspect threatening ETP Executive and his (Executive's) family. Suspect is a white male named \_\_\_\_\_\_.
  - 2. 1130: Updated Critical Response Comms list with matrix for information flow through ETP

#### b. Anticipated Significant Events - Next 12 Hours

- i. ND Ops/Intel Fusion CTR
  - 1. Platform training
  - 2. Steady state operations will continue in unaffected North Pipeline areas outside the 20 mile hold.
  - 3. Continuing operations support for static security operations
  - Displacement of 12 PAX (People) and 3 VEH (Vehicles) from Mandan to Williston (RGT)

- ii. IA Ops/Intel Fusion CTR
  - 1. Boone county courthouse stand-in at 0830hrs
    - a. 30 people anticipated to attend
    - Standing in support of those who have been arrested protesting pipeline
    - c. Sheriffs department notified and aware
    - d. 2 Silverton personnel attending stand-in
- iii. IL Ops/Intel Fusion CTR
- iv. Houston DSOC

#### c. Intelligence Update

- i. Ongoing Intel Sources
  - 1. Twitter feed: #NoDAPL #DAPL
  - 2. Standing Rock Sioux Tribe (SRST) Facebook page
  - 3. <u>Bakken Pipeline Resistance</u> Facebook page
  - ND Meeting with ND BCI regarding video and still photo evidence collected for prosecution.
    - Next 24 Continue building Person of Interest (POI) folders and coordination with LEO intelligence

#### d. Operations Update

- i. IA
- Per Mar PM finalized contract with ETP to hire additional guards
- 2. Met with Urbandale police captain Kent Knopf
- 3. Discussed coordination process if events arise in Urbandale
- 4. Added Urbandale PD to the Iowa Fusion distro list
- ii. ND
- Continue coord with local LEJOC (Law Enforcement Joint Operational Center)
- 2. Conducted coord Meeting for ongoing operations scheduled for 14 Sep with and LEO
- iii. IL
- 1. NSTR
- iv. Houston DSOC
  - 1. Established new process for handling Guardian Angel (GA) alerts, until ND and IA Fusion Centers are fully manned.
    - a. 0700 1700: Houston DSOC will answer all GA alerts and coordinate response as needed.
    - b. 1700 0700: GSOC will answer all GA alerts and coordinate response as needed.

- e. Scheduled Internal Briefings
  - i. N/A
- f. Scheduled Internal Meetings
  - i. N/A
- g. Scheduled Visitors
  - i. N/A

### 3. Public Relations

a. Social Media Updates

### 4. PROJECT ADMINISTRATION

- a. Personnel Status
  - i. Planned Leadership Travel
  - ii. Arriving Project Personnel
    - 1. (Intel Analyst) arriving in Houston Friday (9/16)
  - iii. Departing Project Personnel
  - iv. IA
- 1. IA Des Moines, IA Incoming Ops Manager arrived at 0730hr
- vi. ND
- 1. Bryce arrived to assist in tech set up
- b. Medical

### 5. PROJECT COMMUNICATION REQUIREMENTS

- a. ND NSTR
- **b.** IA Coordination with security and contractor companies continues to improve and increase efficiency and effectiveness
  - Incoming ops manager underwent area familiarization
- c. IL NSTR
- d. Houston DSOC

### 6. Project Logistics

a. Requirements

### 7. TSI Program Managers Comments and Recommendations

- a. ND Excellent comments from lead LEOs (Law Enforcement Officers) today regarding planning and communication from our personnel. Having the LNO (Liaison Officer) in the JOC (Joint Operations Center) (LEO) has been a huge improvement.
- b. Excellent comments on coordination and security support from Construction Supervisors at all levels today. Asked for a repeat of the operation tomorrow.

DSOC – We have a couple of solutions to improve our capability to distro data in a timelier manner.