

**Rangely C-4 SITREP****March 19, 2017**

Spill Status	
<b>Source Status:</b>	SECURED

**Today's Field Operations:**

- Scrape or shovel contaminated soil in Division 3. Load recovered soil into dump trucks then transfer to land farm.
- Conduct oily liquid collection at Siphon 5, as needed.
- Utilize portable decontamination stations for personnel and equipment, as needed.

**Summary of Previous Day:**

Materials of Interest			
Material	Daily	Cumulative	UOM
Introduced Water for Flushing	830	7,670	bbl
Recovered Oily Liquid	825	10,748	bbl
Disposed Soil	130	1,935.50	y <sup>3</sup>

Wildlife Impacts						
Type	Captured	Cleaned	Released	DOA	Died in Facility	
					Euth.	Other
Bird				2		2
Mammal				7		
Reptile						
Fish						
Other						

**Rangely C-4**  
**Rangely, Colorado**

Environmental  
Unit

Version 1

March 18, 2017

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**DAILY SCAT REPORT**

SCAT re-surveyed Division 1 from 0 to 1300 feet, Division 2 from 0 to 950 feet, and Division 3 from 200 to 7550 feet to assess the segments following implemented treatments. SCAT re-surveyed a total of ~9,600 feet within the dry drainage feature corridor.

General status of oiling observations at the Rangely C-4 site to-date includes the following:

SCAT Divisions	Oil Distribution*	Thickness	Oil Type*	Oil Area Width*	% Cleaned	Cleanup Actions Taken to Date	Comments
1	NOO, Trace	Coat	Fresh, Surface residue	Very Narrow and Narrow	~98%	broom and hand tool crews, trash pumps, vac trucks, scraping	Hand tool crew and mechanical crew performing scraping and countouring operations. Recommend same operations for 3/19/17.
2	NOO, Trace	Coat	Mousse, Surface residue	Very Narrow	~98%	broom and hand tool crews, trash pumps, scraping, vac trucks, hot water flushing	No treatment today. Recommend continued hand tool crew operations. Priority Areas include 3-425 to 3-600 and 3-900 to 3-1100 (drip trap 18) when the flushed drainage feature corridor dries in next ~24-48 hours.
3	NOO, Sporadic, Patchy	Coat, Film	Fresh, Mousse, Surface residue	Very Narrow and Narrow	~92%	drip trap, siphon, broom and hand tool crews, hard boom, hot water flushing	Broom crews, hot water flushing, and vac truck operations. Recommend same operations for 3/19/17. Priority area remains 3-7350 to 3-7550
4	NOO	NA	NA	NA	NA	NA	No oil observed
<p>*SCAT terminology is based on the standards and guidelines provided by NOAA in the document:  <a href="http://response.restoration.noaa.gov/sites/default/files/manual_shore_assess_aug2013.pdf">http://response.restoration.noaa.gov/sites/default/files/manual_shore_assess_aug2013.pdf</a></p>							

Prepared By: Daniel Nein

Date Approved: 3/18/17



# Rangely C-4 Incident Picture Reporting - Overview Map

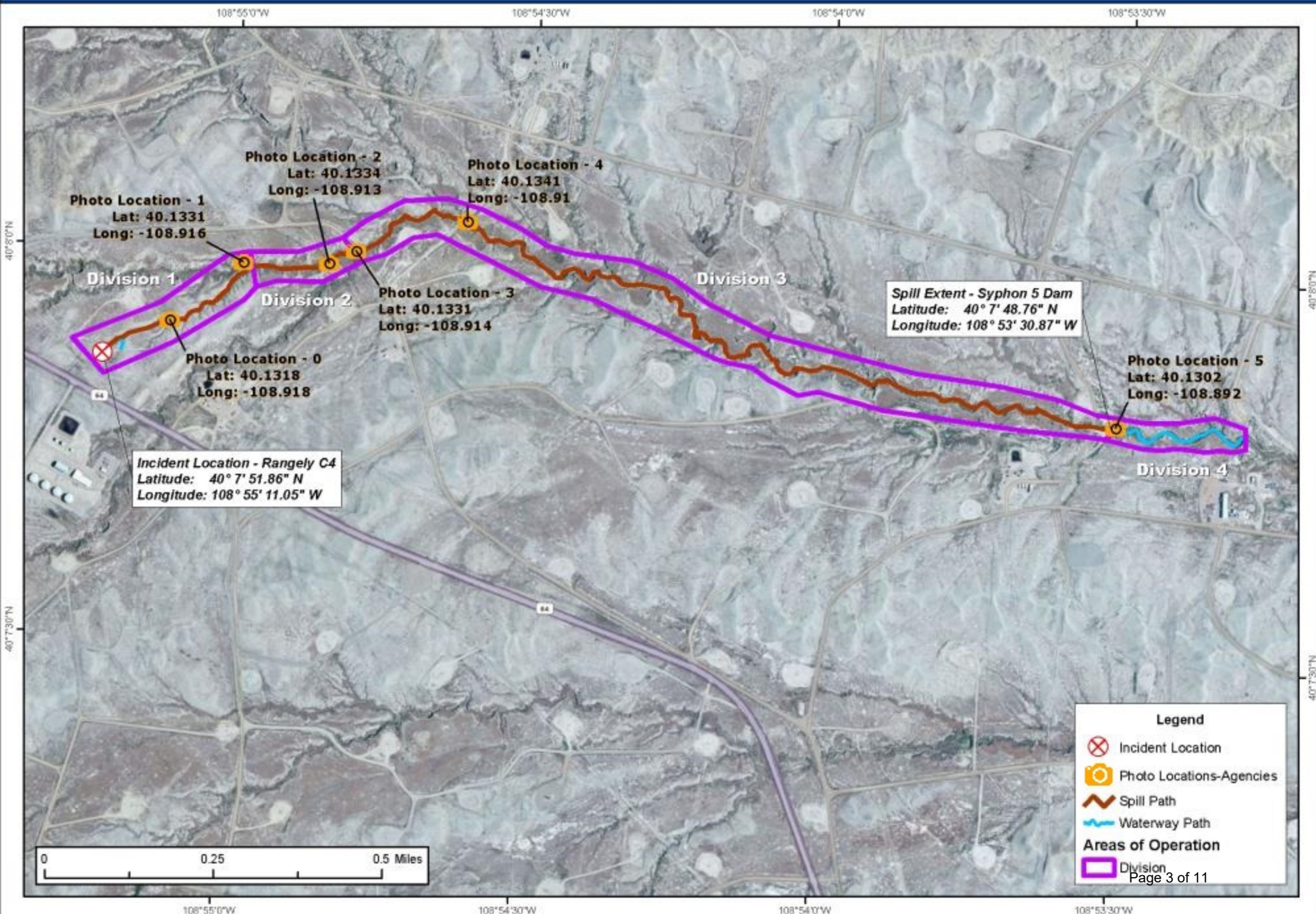


Photo Location 0  
Upstream



03.18.2017 14:11

Photo Location 0  
Middle



03.18.2017 14:11

Photo Location 0  
Downstream



Photo Location 1  
Upstream



Photo Location 1  
Middle



Photo Location 1  
Downstream



Photo Location 2  
Upstream



Photo Location 2  
Middle



Photo Location 2  
Downstream



Photo Location 3  
Downstream



Photo Location 4  
Upstream



Photo Location 4  
Middle



Photo Location 4  
Downstream



Photo Location 5  
Upstream



Photo Location 5  
Downstream



03.18.2017 14:57