ICS 209 (Oil Spill) - Incident Status Summary

Incident:	Texas City Y Spill	**Prepared By:**	Meyers, Chad **at** 4/23/2014 17:50
Period:	Period Matagorda Project (4/23/2014 06:00 - 5/2	**Version Name:**	4/23/2014 1800 - Matagorda Final

Spill Status (Estimated)

Source Status:
- (●) Secured
- ( ) Unsecured

Remaining potential:

Rate of spillage:

Amounts below measured in:

	Last 24 Hours	Total
Total Volume Spilled		

Mass Balance (Estimated*)

Recovered Liquid (Oily Water/Mix) bb		
Evaportation (bbls)		
Natural Dispersion		
Chemical Dispersion		
Burned		
Floating, Contained		
Floating, Uncontained		
Recovered Liquid Oil (Decanted) bbls		
Total spilled product accounted for:		0

Waste Management (Estimated)

Type	Recovered	Stored	Disposed
Oily Water/Mix (bbls)			
Oily Solid (lbs)	5245080		5245080
Oil Liquid bbls (Decant)			

Shoreline Impacts

Degree of Oiling	Affected	Cleaned	Remaining to be Cleaned
Tar Balls (<1%)	57.81	57.81	0
Light/ Very Light	22.69	22.69	0
Medium	3.19	3.19	0
Heavy	10.31	10.31	0
Total	94	94	0

Wildlife Impacts

Type	Captured	Cleaned	Released	DOA	Died in Facility	
					Euth.	Other
Bird	130	1		129		1
Mammal	16			16		
Reptile	37	4		32		
Other	4			4		
Total	187	5	0	181	0	1

Safety Status

Type	Last 24 Hours	Total
Responder Injury	0	7
Public Injury		
Other		

Equipment Resources

Type	Ordered	Available /Staged	Assigned	Out-Of-Service
Boom				
Vessel	1		25	
Trailer		27	74	
OSRV				
Barge: Inland			2	
Barge: Offshore			4	
Skimmer				
UTV	2	3	89	3
ATV				
Dump Truck		9	21	

Personnel Resources

Organization	People in the Field	People in Cmd. Post	Total People On Scene
Federal	28	0	28
State	6	0	6
Local	0	0	0
RP	14	0	14
Contract Personnel	277	0	277
Volunteers	0	0	0
			0
			0
			0
Total Response Personnel:			325

Special Notes

Shoreline Impact Assessments current as of 1700 hrs 4/20/14.

Total number of trucks loaded today: 6
Total number of trucks en route to waste disposal: 13

WILDLIFE:
0 confirmed oiled and 0 deceased wildlife added yesterday.

TO DATE: 187 Animals Collected; 71 Visibly Oiled (3 Pending)

*Mass Balance estimates are based on common rules of thumb for natural and chemical dispersion, evaporation, skimming and burning efficiency.

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