Daily Update Report **6/12/2019 14:13**

	Previous Day Levels (Barrells - bbls)			Current Day Levels (Barrells - bbls)			80-34 Information				
Tank	**Total Product**	**Total Water**	**Total Volume**	**Total Product**	**Total Water**	**Total Volume**	**Discharge Rate (GPM)**	**Discharge Rate (bbls/day)**	**Estimated Days to Empty**	**Quantity Before Incident**	**Quantity Prior To Discharge**
ITC - Normal Wastewater Tanks											
50-2	189	50697	50886	189	50697	50886					
60-1	10005	43798	53803	10044	43798	53842					
80-34	4445	50946	55391	5903	50946	56849	0	0	#DIV/0!	10,423	56,234
Totals	**14639**	**145441**	**160080**	**16136**	**145441**	**161577**					
Incident Related Material											
8-1	754	4687	5441	405	4679	5084					
35-12	0	35345	35345	0	35345	35345					
80-18	46841	22603	69444	46841	22603	69444					
80-33	32993	38440	71433	32993	38440	71433					
100-1	10064	86410	96474	10064	86410	96474					
100-15	58339	41763	100102	58360	41763	100123					
100-28	40644	16133	56777	40314	16993	57307					
100-31	10273	89826	100099	10273	89826	100099					
100-35	855	91862	92717	850	91879	92729					
Totals	**200763**	**427069**	**627832**	**200100**	**427938**	**628038**					
	215402	**572510**	**787912**	**216236**	**573379**	**789615**	NET DROP In W/W (bbls)				
					Including Barges	**878,049**	**-1,703**				

2nd 80's Tank Farm Material Lined Up to tank: **100-28**

Estimated Water Discharged Since Event
67,731 bbls

Incident Water Starting in 80-34
45,811 bbls

Assume 1 Turn Needed To Remove Incident Water
45,811 bbls

Remaining Incident Material In 80-34
0 bbls

Barges Storing Incident Material

Barge Number	Material Contained	Current Location	Size (bbls)	Quantity (bbls)	Transfer / Activity	Current Quantity (bbls)	Original Load Date
K-28177	Non-Haz material	ITC #4			Being unloaded to ITC #8-1 on 5-22-19	8,300	
MSRC 570	Incident Related Material	ITC #8	57,000	49201	Lightered to Web 406 on 5-21-19	26,763	
K-301		ITC 5A Dock	30,000	21000		12,025	
K-29120		ITC 5A Dock	30,000	20605		20,605	04/18/19
Web 406	MSRC 570 Material	SWSY	25,000	0	Material transferred from MSRC	20,741	
						88,434	

Tank	Physical Status Of The Tank	Current Status	% Complete Deconstruction	Start of Deconstruction	Deconstruction Complete	Cleaning Complete	Deconstruction Order
80-1	Tank erect, charred, damage to roof	No Change					9
80-2	Collapsed	No Change					10
80-3	Tank erect, charred, but heavilty damaged	No Change					11
80-4	Tank erect, charred, damage to roof	No Change					8
80-5	Collapsed	No Change					12
80-6	Collapsed	No Change					13
80-7	Half of the tank standing, roof collapsed	Deconstruction Complete	100%	6/4/2019	6/8/2019	6/9/19	5
80-8	Collapsed	No Change					15
80-9	Collapsed	No Change					14
80-10	Erect, fixed roof in tact	Deconstruction Complete	100%	5/31/2019	6/3/2019	06/04/19	4
80-11	Erect, charred, and damage to roof	No Change					6
80-12	Partially Collapsed	No Change					7
80-13	Erect, fixed roof in tact	Deconstruction Complete	100%	26-May-19	5/30/2019	5/31/2019	3
80-14	Collapsed	Deconstruction Complete	100%	19-May-19	24-May-19	25-May-19	2
80-15	Collapsed	Deconstruction Complete	100%	13-May-19	17-May-19	18-May-19	1

Pending Plans and Approvals:
Request to treat 2nd 80's tank farm water through 80-34
Empty Foam Tote Disposal

NOTE:
No Discharge last 2 days due to a belt failure on a clarifier.

Trucks to Texas Molecular Resumed Today.

Note: After deconstruction of tank walls, floor will be cleaned but remain in place for staging. Floors will be addressed when remediation begins.

Waste Streams

	Initial Quantity	Initial Units	Current Quantities	Prior Day	Disposition Facility	Disposal Method	Cumulative Disposal Quantity	Unit	Cumulative Disposal Quantity	Unit
Solid Waste - Roll Off	141	Boxes	37	3		Landfill	128	Boxes	3275	Cubic Yards
Solid Waste - Drums	406	# of drums	406	0						
Scrap Metal		Pounds		0	Cameron	Scrap Metal	97	Trucks	1863960	Pounds
Empty Foam Totes	1485	#	1485	0			0			
Liquid Material										
TOTAL	844,532	barrels	878,049							
Tanks	756,098	barrels	789,615	NA						
Trucks	0	gallons		3			81	trucks	372600	Gallons
Barges	88,434	barrels	88,434	0						
Pipeline	0	barrels		NA						