

Schedule Value Report - Descending Order

<i>Blk</i>	<i>Sub</i>	<i>Sec</i>	<i>Scope</i>	<i>Spec</i>	<i>Difficulty</i>	<i>Env</i>	<i>DFT</i>	<i>Rate</i>	<i>Vis.</i>	<i>Prior</i>	<i>Code</i>	<i>Corr.</i>	<i>Corr.</i>	<i>Schedule</i>	<i>Surface</i>
												<i>Type</i>	<i>Value</i>	<i>Area</i>	
01	F	06	STR 02C	4				2	5	1	3.5	F	49.0	16,187	
			<i>Metal Loss Throughout.</i>												
01	F	20C	STR 02B	8				2	3	1	4.5	F	49.0	24,472	
			<i>Pitting, Rust Nodules on Bottom of Roof Deck, and Metal Loss</i>												
01	F	20H	STR 02B	8				2	3	1	4.5	F	49.0	20,955	
			<i>Metal Loss Apparent</i>												
01	F	20K	STR 02B	8				2	3	1	4.5	F	49.0	20,955	
01	F	20L	STR 02B	8				2	3	1	4.5	F	49.0	10,373	
01	F	20M	STR 02B	8				2	3	1	4.5	F	49.0	10,186	
01	F	20P	STR 02B	8				2	3	1	4.5	F	49.0	21,083	
			<i>Heavy Undercoating, Pitting Visible and Metal Loss</i>												
01	F	20Q	STR 02B	6				2	3	1	5.0	F	49.0	15,500	
			<i>Heavy Corrosion- Metal Loss</i>												
01	C	02	PROC 02C	4				2	5	1	4.5	F	48.0	7,247	
01	C	03B	PROC 02B	4				2	5	1	4.0	F	48.0	8,108	
01	F	04	PROC 02A	4				2	5	1	5.0	F	48.0	6,069	
			<i>Metal lose on Structure on Southwest side of tank.</i>												
01	F	15	PR 01C	4				3	4	1	3.0	F	48.0	14,176	
01	C	04	PR 02B	5				2	5	1	3.5	E	46.0	18,135	
			<i>Heavy Corrosion- Pitting Apparent</i>												
01	F	08A	PROC 02C	5				2	5	1	5.5	E	46.0	15,509	
01	F	10	STR 01A	3				3	5	1	4.5	F	46.0	5,188	
01	B	03F	PROC 02C	5				2	5	1	4.0	E	45.0	8,033	
01	F	07	PR 02A	3				2	5	1	5.0	E	45.0	28,032	
01	F	19G	PR 02B	3				2	5	1	4.0	E	45.0	13,507	
01	F	20F	STR 02B	8				2	3	4	6.0	E	45.0	20,955	
			<i>Heavy Undercutting and some Rust Nodules viewed</i>												
01	F	21G	PR 02B	4				2	5	1	4.5	E	45.0	10,016	
			<i>Pipe Rack, Pumps, and Structure- Structure in Bad Condition- Heavy Pitting on Structure in Center of Pipe Rack.</i>												
03	A	04	PR 02B	3				2	4	1	3.0	D	44.0	4,337	
01	F	20B	STR 02B	8				2	3	4	4.5	E	43.0	24,472	
			<i>Pitting and Rust Nodules on Bottom of Roof Deck.</i>												
01	F	20G	STR 02B	8				2	3	4	4.5	E	43.0	20,955	
			<i>Heavy Corrosion Throughout</i>												
01	F	20J	STR 02B	8				2	3	4	4.5	E	43.0	20,955	
			<i>Pitting Apparent- Heavy Undercoating</i>												
01	B	03D	STR 01C	5				3	6	1	4.5	E	42.0		
01	F	17	PROC 01C	4				2	4	4	6.0	D	42.0		
01	F	20R	STR 02B	6				2	3	4	6.0	D	42.0	20,000	
			<i>Very Hard to View Corrosion- Covered with Coal Dust</i>												
02	D	13	STR 01C	4				3	4	3	5.5	E	42.0		
01	A	02B	PR 01C	4				3	5	4	5.5	E	41.0	11,550	
			<i>Heavy Undercutting- Beginning Stages of Pittings.</i>												

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			<i>Spec</i>	<i>Difficulty</i>	<i>DFT</i>	<i>Rate</i>	<i>Vis.</i>	<i>Prior</i>	<i>Code</i>	<i>Type</i>	<i>Value</i>	<i>Area</i>	
01	D	03	TNK 02A	3		2	3	5	6.0	D	41.0	7,383	10%
			<i>Tank Fair, Handrails, Ladder, Platform Southside needs repair.</i>										
01	D	05	FURN 06D	3		2	5	3	6.0	D	41.0		
			<i>Undercutting on Preheater Structure.</i>										
01	D	07	PROC 02A	4		2	5	3	6.0	D	41.0		
			<i>Edge of Corrosion on Structure. Some Undercutting on West side.</i>										
01	D	08	PR 02A	4		2	5	3	6.0	D	41.0		
01	F	09	PROC 02A	4		2	5	3	6.0	D	41.0		
02	D	03	PROC 02A	5		2	6	4	4.0	E	41.0		
04	A	01	PR 01C	3		3	4	4	5.0	E	41.0	10,266	
04	A	03	PR 01C	3		3	4	4	4.5	E	41.0	2,624	
04	A	04	PROC 01B	3		3	6	3	6.0	E	41.0		
05	A	02	EQUIP01B	3		3	4	5	3.5	E	41.0		
			<i>Corroding pipe on South Side of section.</i>										
05	C	02	STR 01B	3		3	4	5	3.5	E	41.0		2%
			<i>Highly Corroded pipe- Inside Door on South Side</i>										
05	D	02	STR 01B	3		3	4	5	3.5	E	41.0		
			<i>Highly Corroded pipe- Inside Door on South Side</i>										
01	A	02A	PR 01C	4		3	5	4	5.0	E	40.0	24,620	
			<i>Heavy Undercutting- Beginning Stages of Pittings.</i>										
01	F	19A	STR 02B	6		2	3	4	5.0	D	40.0		
01	F	20A	STR 02B	4		2	3	4	5.0	D	40.0		
01	F	20N	STR 02B	8		2	3	4	4.5	D	40.0		
01	F	21A	STR 02B	6		2	3	4	5.0	D	40.0		
02	D	17B	PROC 01A	3		3	5	2	6.0	D	40.0		
04	B	03A	SID 01A	3		3	4	5	4.5	E	40.0		15%
			<i>Localized corrosion on South side cover and structure.</i>										
01	C	05	TNK 02A	3		2	3	5	6.0	C	39.0		20%
			<i>Tanks Fair- Handrails, Spiral Ladders, Piping need paint.</i>										
01	D	01	MISC 02A	3		2	5	4	5.0	D	39.0		
01	D	02	PR 02C	3		2	5	4	5.0	D	39.0		
01	D	09	PROC 02A	4		2	5	3	6.0	C	39.0		
01	E	01	PROC 01C	3		3	5	3	6.0	D	39.0		
02	D	15	STR 01A	4		3	5	3	6.0	D	39.0		
02	D	22	PR 01A	3		3	4	2	6.5	E	39.0		
02	D	24	PR 01A	3		3	4	2	6.5	E	39.0		
01	A	03	STR 02C	5		2	4	4	4.0	C	38.0		
01	B	02	STR 02C	5		2	4	4	4.0	C	38.0		
			<i>Heavy surface rust, edge corrosion.</i>										
01	C	01B	STR 01A	3		4	6	5	6.0	E	38.0		5%
			<i>Heavy Corrosion- Localized</i>										
01	D	04	STK 06D	3		2	3	3	6.0	B	38.0		

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												<i>Type</i>	<i>Value</i>	<i>Area</i>	
01	D	12	PROC 02A	3		2	5	5	6.0	C	38.0				50%
			<i>Localized- Miscellaneous structure and pipe in Section and Pumps on West side.</i>												
01	F	01	PR 01C	3		3	5	4	3.5	D	38.0			34,552	
01	F	18	PR 01C	3		3	5	4	5.5	D	38.0				
			<i>Heavy Corrosion Visible- Undercutting Throughout</i>												
01	F	20D	STR 02A	8		2	5	5	6.0	C	38.0				5%
			<i>Localized Corrosion on Structure</i>												
01	F	21E	MISC 02A	4		2	3	5	7.0	F	38.0				8%
			<i>Localized- Metal Loss on Structure area North side of section above Pipe Rack.</i>												
02	B	03	PR 01C	3		3	5	3	5.5	D	38.0				
			<i>Structure South End.</i>												
02	C	01	STR 01C	3		3	6	5	4.5	E	38.0				25%
			<i>Electrical Boxes on West side and South Structure needs paint.</i>												
05	A	03A	STR 01A	3		3	4	3	6.0	C	38.0				
05	B	02	EQUIP01B	3		3	4	5	3.5	D	38.0				2%
			<i>Highly Corroded pipe- Inside Door on South Side</i>												
01	B	01A	PROC 01A	4		3	5	4	5.0	D	37.0				
			<i>Heavy Undercutting</i>												
01	D	11	PROC 02A	3		2	5	2	6.5	D	37.0				
01	F	02B	PR 01C	3		3	5	4	4.5	D	37.0			41,895	
02	D	16	PROC 01A	3		3	5	3	6.0	C	37.0				
02	D	25	STR 02A	4		2	5	3	6.0	B	37.0				
04	A	07	PR 01C	3		3	6	3	5.5	D	37.0			5,280	
04	A	08	PROC 01A	3		3	6	3	5.5	D	37.0				
01	C	03A	PROC 02A	4		2	5	5	6.0	B	36.0				5%
			<i>Localized- Miscellaneous Piping, Valves, Flanges. (Thin wall thickness.)</i>												
01	E	02A	PROC 01C	4		3	3	3	6.0	B	36.0				
01	F	05	TWR 02A	3		2	4	3	5.0	B	36.0				
02	D	01	STR 02A	3		2	3	4	4.0	B	36.0				
			<i>Stack is Insulated. Supporting Structure Only</i>												
02	D	02	STR 02C	5		2	3	4	4.0	B	36.0				
03	A	05	STR 02A	3		2	4	2	6.5	C	36.0				
01	A	01	STR 06D	3		2	5	3	5.0	B	35.0				
			<i>Heavy Corrosion at base of Flare</i>												
01	D	06	PROC 02A	3		2	5	5	6.0	A	35.0				
			<i>Localized, Undercutting on Structure Southeast side of Section.</i>												
02	D	04	STR 02A	4		2	5	3	4.5	B	35.0				
02	D	06A	SID 01A	3		3	5	3	6.0	B	35.0				
04	A	06	PROC 01A	3		3	4	3	6.5	D	35.0				
05	B	04	STR 01A	5		3	3	2	7.0	E	35.0				
02	D	23	PROC 01A	3		3	4	2	6.5	C	34.0				
05	B	03A	STR 01A	3		3	4	2	6.5	C	34.0				

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												<i>Type</i>	<i>Value</i>	<i>Area</i>	
05	B	09	SID 01A	3				3	5	5	4.0	C	34.0		10%
			<i>Rust on Building Structure</i>												
01	F	20E	STR 02A	8				2	5	5	6.5	C	33.0		5%
02	D	14	STR 01A	4				3	5	3	7.0	E	33.0		
02	D	17A	STR 01A	5				3	5	2	6.5	C	33.0		
01	F	08B	PROC 02A	4				2	5	3	6.5	B	32.0		
01	F	19B	MISC 02A	4				2	3	5	7.5	D	32.0		5%
01	F	19C	MISC 02A	4				2	3	5	7.5	D	32.0		5%
01	F	19D	MISC 02A	4				2	3	5	7.5	D	32.0		5%
			<i>Localized-Flanges, Valves, and Pipe</i>												
01	F	19E	MISC 02A	4				2	3	5	7.5	D	32.0		5%
01	F	19F	STR 02A	3				2	3	2	7.0	C	32.0		
01	F	21B	MISC 02A	4				2	3	5	7.5	D	32.0		5%
01	F	21C	MISC 02A	4				2	3	5	7.5	D	32.0		5%
			<i>Localized- Miscellaneous Pipe and Handrails- Structure Good.</i>												
01	F	21D	MISC 02A	4				2	3	5	7.5	D	32.0		5%
01	F	21F	STR 02A	3				2	3	2	7.0	C	32.0		
02	D	08	STR 01A	5				3	3	2	7.0	D	32.0		
			<i>Delamination on back sides of intake.</i>												
03	A	02	TNK 02A	3				2	3	2	7.5	C	32.0		
01	F	02A	PR 01C	3				3	5	4	4.5	D	31.0	47,795	
02	D	07	SID 01A	3				3	5	2	7.0	D	31.0		
01	A	05A	PRS 01A	3				3	6	2	6.5	B	30.0		
01	F	14	TNK 01A	3				3	3	2	7.0	C	30.0		
			<i>Optimum- Pinhole Corrosion Northwest side.</i>												
02	D	05	PROC 02A	3				2	6	7	6.0	B	30.0		
05	A	01	STK 06D	3				3	3	2	7.0	C	30.0		
01	B	03B	STR 01A	3				3	6	4	8.0	D	29.0		
			<i>Couldn't walk in building- Flooded with water.</i>												
01	B	03E	PROC 01A	3				3	6	3	6.5	B	29.0		
			<i>Hard to view due to product contamination.</i>												
01	A	04B	EQUIP02A	4				2	5	2	7.0	A	28.0		
02	C	02	PROC 01A	3				3	6	2	7.0	C	28.0		
			<i>Needs Pressure Washed.</i>												
02	D	09	PROC 01A	3				3	5	7	6.5	D	28.0		
05	C	09	PROC 01A	3				3	4	7	7.0	E	28.0		
05	D	09	PROC 01A	3				3	4	7	7.0	E	28.0		
02	D	12	SID 01A	3				3	5	7	8.0	E	27.0		
03	A	01	PR 02A	3				2	4	7	7.5	D	27.0		
05	A	10	PROC 01A	3				3	5	7	7.0	E	27.0		
05	B	05	EQUIP01A	3				3	5	7	7.0	E	27.0		
05	C	05	EQUIP01A	3				3	5	7	7.5	E	27.0		

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			<i>Spec</i>								<i>Type</i>		<i>Value</i>	<i>Area</i>
02	D	17D	PROC 01A	3			3	6	2	7.0	B		26.0	
04	A	05	PROC 01A	3			3	6	7	7.0	E		26.0	
01	E	02B	PROC 01A	3			3	3	7	7.5	D		25.0	
01	E	03	PROC 01A	3			3	4	7	7.0	D		25.0	
05	E	01	PR 01A	3			3	4	7	8.0	D		25.0	
05	E	02	PR 01A	3			3	4	7	8.0	D		25.0	
01	C	01C	STR 01A	3			3	5	7	6.5	B		24.0	
02	D	21B	STR 01A	3			2	5	7	8.0	C		24.0	
03	A	06	PROC 02A	3			2	4	7	7.5	B		23.0	
04	A	02A	SID 01A	3			3	4	7	8.0	C		23.0	
05	A	04	STR 01A	5			3	3	7	7.0	C		23.0	
05	B	01	STK 06D	3			3	3	7	7.5	C		23.0	
05	C	01	STR 01B	3			3	3	7	7.5	C		23.0	
01	B	01B	ELEC 01A	3			3	5	7	7.5	C		22.0	
01	C	01A	SID 01A	3			3	5	7	7.0	C		22.0	
			<i>Corrosion on bottom edge of siding.</i>											
01	F	03	ELEC 01A	4			3	5	7	7.0	C		22.0	
01	F	11	SID 01A	3			3	5	7	7.5	C		22.0	
01	F	12	SID 01A	3			3	5	7	7.5	C		22.0	
01	F	13	ELEC 01A	3			3	5	7	7.5	C		22.0	
01	A	04C	STR 02A	3			2	6	7	7.5	B		21.0	
01	D	10A	BLK 02A	3			2	5	7	8.5	A		21.0	
02	D	10	PR 01A	3			3	3	7	8.0	B		21.0	
02	D	27A	SID 01A	3			3	4	7	8.0	B		21.0	
02	D	27B	STR 01A	3			3	4	7	8.0	B		21.0	
04	B	02	SID 01A	3			3	2	7	8.5	A		21.0	
			<i>Pressure wash- Mold Delaminationon Air Conditioner Vents</i>											
05	B	11B	EQUIP01A	3			4	6	7	7.5	D		21.0	
			<i>Mold on Tank</i>											
05	C	03A	STR 01A	3			3	4	7	8.0	B		21.0	
05	D	01	STK 06D	3			3	3	7	8.0	B		21.0	
01	B	03A	SID 01A	3			3	3	7	8.5	A		20.0	
02	B	02	TNK 01A	3			3	3	7	8.0	A		20.0	
			<i>Mold on Tank Roof. Pressure Wash.</i>											
02	D	17C	STR 01A	3			3	5	7	7.5	B		20.0	
02	D	20	SID 01A	3			3	5	7	8.0	B		20.0	
02	D	21A	STR 01A	3			3	3	7	8.5	A		20.0	
04	A	02C	ELEC 01A	3			3	5	7	8.5	B		20.0	
05	A	05	EQUIP01A	3			3	5	7	7.0	B		20.0	
05	A	08	PROC 01A	3			3	5	7	7.5	B		20.0	
05	A	09	SID 01A	3			3	5	7	7.5	B		20.0	

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												<i>Type</i>	<i>Value</i>	<i>Area</i>	
<i>Building has corrosion on south side.</i>															
05	A	11A	EQUIP01A	3		3	5	7	8.0	B	20.0				
<i>Mold</i>															
05	A	12	ELEC 01A	3		3	5	7	8.0	B	20.0				
05	B	08	PROC 01A	3		3	5	7	7.5	B	20.0				
05	B	10	PROC 01A	3		3	5	7	8.0	B	20.0				
05	B	11A	SID 01A	3		3	5	7	8.0	B	20.0				
05	B	12	ELEC 01A	3		3	5	7	8.0	B	20.0				
05	C	08	PROC 01A	3		3	5	7	8.0	B	20.0				
05	D	03A	STR 01A	3		3	4	7	8.5	A	20.0				
05	D	04	STR 01A	5		3	3	7	8.5	A	20.0				
<i>Coating Blisters</i>															
05	D	08	PROC 01A	3		3	5	7	8.0	B	20.0				
01	A	04A	SID 01A	4		3	5	7	8.5	A	19.0				
01	A	05B	VES 01A	3		3	6	7	8.0	B	19.0				
01	B	03C	PROC 01A	3		3	6	7	7.0	B	19.0				
01	F	16	MISC 01A	3		2	5	8	8.5	A	19.0				
02	D	18	OT 01A	3		3	5	7	8.5	A	19.0				
02	D	26	SID 01A	3		3	5	7	8.5	A	19.0				
05	A	06	PR 01A	3		3	5	7	8.5	A	19.0				
05	A	11B	PROC 01A	3		3	6	7	7.0	B	19.0				
05	B	06	PR 01A	3		3	5	7	8.0	A	19.0				
<i>Mold</i>															
05	C	11	ELEC 01A	3		3	5	7	8.0	A	19.0				
05	C	12A	SID 01A	3		3	5	7	8.5	A	19.0				
05	D	05	EQUIP01A	3		3	5	7	8.5	A	19.0				
05	D	11	ELEC 01A	3		3	5	7	8.0	A	19.0				
02	B	01	PROC 01A	3		3	6	7	8.0	A	18.0				
02	D	11	ELEC 01A	3		3	6	7	8.5	A	18.0				
02	D	19	ELEC 01A	3		3	6	7	8.5	A	18.0				
05	A	07	ELEC 01A	3		3	6	7	8.0	A	18.0				
05	C	04	STR 01A	5		3	3	8	8.5	A	18.0				
03	B		MISC 01A	3		3	6	8	8.5	B	17.0				
04	B	01	SID 01A	3		3	2	8	9.0	A	17.0				
05	D	10	SID 01A	3		3	5	8	8.5	A	17.0				
02	A		ELEC 01A	3		4	6	7	8.5	A	16.0				
02	D	06B	PROC 01A	3		3	6	7	9.0	A	16.0				
05	A	03B	PROC 01A	3		3	6	7	9.0	A	16.0				
05	B	03B	PROC 01A	3		3	6	7	9.0	A	16.0				
05	B	07	ELEC 01A	3		3	6	8	8.0	A	16.0				
05	C	03B	PROC 01A	3		3	6	7	9.0	A	16.0				

Schedule Value Report - Descending Order

<i>Blk</i>	<i>Sub</i>	<i>Sec</i>	<i>Scope</i>	<i>Difficulty</i>	<i>DFT</i>	<i>Env</i>	<i>Rate</i>	<i>Vis.</i>	<i>Prior</i>	<i>Code</i>	<i>Corr.</i>	<i>Corr.</i>	<i>Schedule</i>	<i>Surface</i>
			<i>Spec</i>								<i>Type</i>		<i>Value</i>	<i>Area</i>
05	C	12B	EQUIP01A	3		4	6	7	8.0	A			16.0	
05	D	03B	PROC 01A	3		3	6	7	9.0	A			16.0	
05	C	06	PR 01A	3		3	5	8	9.0	A			15.0	
05	D	06	PR 01A	3		3	5	8	9.0	A			15.0	
04	A	02B	ELEC 01A	3		4	6	8	8.5	A			14.0	
04	B	3B	SID 01A	3		4	6	8	8.5	A			14.0	
05	C	07	ELEC 01A	3		3	6	8	9.0	A			14.0	
05	D	07	ELEC 01A	3		3	6	8	9.0	A			14.0	
03	A	03	PROC 01A	3		3	5	9	7.0	A			13.0	
			O.O.S.											
01	D	10B	BLK 01A	3		4	6	8	9.0	A			12.0	

Report Totals:

571,370