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Document Types: IR, LER From 01/01/2008 to 12/31/2008

U.S. Nuclear Regulatory Commission Human Factors Information System (HFIS) IR/LER Category Analysis by Docket Report

Total Number of Hits: 3662 National Average: 35 2x National Average: 70 National Median: 21

Average for Selected Dockets: 35

	Facility Name: Prairie Island 1	Docket (050- 00282)	
Details	Department	Work Type	Docket/Report
Communication / IR			
160 - No communication / information not communicated	O - Operations	O - Control Room Ops	050-00282/2008-004
Number of Items for this Docket: 1 Percent of Total for this Docket: 2			
Fitness for Duty / IR			
120 - Testing LTA	O - Operations	O - Control Room Ops	050-00282/2007-005
120 - Testing LTA	T - Training	T - Testing	050-00282/2007-005
128 - Non-compliance	O - Operations	O - Control Room Ops	050-00282/2007-005
Number of Items for this Docket: 3 Percent of Total for this Docket: 7			
Human-System Interface & Environmnt / IR			
172 - Simulator use LTA	T - Training	T - Testing	050-00282/2007-005
Number of Items for this Docket: 1 Percent of Total for this Docket: 2			
Oversight / IR			
130 - Inadequate suprevision / command and control	H - Health Physics	H - Health Physics	050-00282/2007-005
131 - Management expectations or directions LTA	H - Health Physics	H - Health Physics	050-00282/2007-005
Number of Items for this Docket: 2 Percent of Total for this Docket: 5			
Procedures & Reference Document / IR			
111 - Procedure / reference document technical content	E - Electrical	M - Maintenance / Repair	050-00282/2008-004
111 - Procedure / reference document technical content	E - Electrical	S - Surveillance	050-00282/2008-004
111 - Procedure / reference document technical content	M - Mechanical	M - Maintenance / Repair	050-00282/2008-004
Number of Items for this Docket: 3 Percent of Total for this Docket: 7			
Problem Identification & Resolution / IR			
146 - Evaluation LTA	M - Mechanical	M - Maintenance / Repair	050-00282/2007-005
146 - Evaluation LTA	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002
146 - Evaluation LTA	M - Mechanical	S - Surveillance	050-00282/2008-002
147 - Individual corrective action LTA	M - Mechanical	M - Maintenance / Repair	050-00282/2007-005
148 - Action not yet started or untimely	M - Mechanical	M - Maintenance / Repair	050-00282/2007-005
150 - Programmatic deficiency	M - Mechanical	M - Maintenance / Repair	050-00282/2007-005
150 - Programmatic deficiency	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002

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Document Types: IR, LER From 01/01/2008 to 12/31/2008

U.S. Nuclear Regulatory Commission Human Factors Information System (HFIS) IR/LER Category Analysis by Docket Report

Total Number of Hits: 3662
National Average: 35
2x National Average: 70
National Median: 21

Average for Selected Dockets: 35

Facility Name: Prairie Island 1 Docket (050- 00282)	
Facility Name: Prairie Island 1 Docket (U5U- UU282)	

Department Work Type Docket/Report Problem Identification & Resolution / IR X - Site-wide X - Site-wide 050-00282/2008-004 150 - Programmatic deficiency X - Site-wide X - Site-wide 050-00282/2008-004 Number of Items for this Docket: 20 X - Site-wide X - Site-wide 050-00282/2008-004 100 - Training LTA X - Site-wide X - Site-wide 050-00282/2008-004 Number of Items for this Docket: 1 X - Site-wide X - Site-wide 050-00282/2008-004 183 - Precibo activities LTA H - Health Physics H - Health Physics 050-00282/2008-002 184 - Procedural adherence LTA H - Health Physics 0 - Control Room Ops 050-00282/2008-002 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA H - Mechanical M - Minitenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Minitenance / Repair 050-00282/2008-002 186 - Failure to take		Facility Name: Prairie Island 1 Docket (050- 00282)		
150 - Programmatic deficiency Number of Items for this Docket: 8 Percent of Total for this Docket: 20 Programmatic deficiency Programmatic	Details	Department	Work Type	Docket/Report
Number of Items for this Docket: 8 Percent of Total for this Docket: 20	Problem Identification & Resolution / IR			
Percent of Total for this Docket: 20 Training J R	150 - Programmatic deficiency	X - Site-wide	X - Site-wide	050-00282/2008-004
Training / IR				
100 - Training LTA	Percent of Total for this Docket: 20			
Number of Items for this Docket: 1 Percent of Total for this Docket: 2 Work Planning & Practices / IR 183 - Pre-job activities LTA H - Health Physics 0 - Control Room Ops 050-00282/2008-002 184 - Tag outs LTA G - Engineering G - Design 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action /	Training / IR			
Percent of Total for this Docket: 2 Work Planning & Practices / IR 183 - Pre-job activities LTA H - Health Physics 0.50-00282/2008-002 184 - Tag outs LTA O - Operations O - Control Room Ops 0.50-00282/2008-002 185 - Procedural adherence LTA G - Engineering G - Design 0.50-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 0.50-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 0.50-00282/2007-005 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 0.50-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Fire Protection 0.50-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Fire Protection 0.50-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 0.50-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 0.50-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 0.50-00282/2008-002 <td>100 - Training LTA</td> <td>X - Site-wide</td> <td>X - Site-wide</td> <td>050-00282/2008-004</td>	100 - Training LTA	X - Site-wide	X - Site-wide	050-00282/2008-004
Work Planning & Practices / IR 183 - Pre-job activities LTA H - Health Physics 050-00282/2008-002 184 - Tag outs LTA O - Operations O - Control Room Ops 050-00282/2008-002 185 - Procedural adherence LTA G - Engineering G - Design 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet re	Number of Items for this Docket: 1			
183 - Pre-job activities LTA H - Health Physics 050-00282/2008-002 184 - Tag outs LTA O - Operations O - Control Room Ops 050-00282/2008-002 185 - Procedural adherence LTA G - Engineering G - Design 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Control Room Ops 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance	Percent of Total for this Docket: 2			
184 - Tag outs LTA O - Operations O - Control Room Ops 050-00282/2008-002 185 - Procedural adherence LTA G - Engineering G - Design 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Control Room Ops 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q	Work Planning & Practices / IR			
185 - Procedural adherence LTA G - Engineering G - Design 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-004 185 - Procedural adherence LTA O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical <td< td=""><td>183 - Pre-job activities LTA</td><td>H - Health Physics</td><td>H - Health Physics</td><td>050-00282/2008-002</td></td<>	183 - Pre-job activities LTA	H - Health Physics	H - Health Physics	050-00282/2008-002
185 - Procedural adherence LTA H - Health Physics 050-00282/2007-005 185 - Procedural adherence LTA H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-004 185 - Procedural adherence LTA O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M	184 - Tag outs LTA	O - Operations	O - Control Room Ops	050-00282/2008-002
185 - Procedural adherence LTA H - Health Physics 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-004 185 - Procedural adherence LTA O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements X - Site-wide X -	185 - Procedural adherence LTA	G - Engineering	G - Design	050-00282/2007-005
185 - Procedural adherence LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002 185 - Procedural adherence LTA M - Mechanical Q - Fire Protection 050-00282/2008-004 185 - Procedural adherence LTA O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-004 186 - Failure to take action / meet requirements O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide 050-00282/2008-004 188 - Work practice or craft skill LTA H - Health Physics 050-00282/2008-004 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004	185 - Procedural adherence LTA	H - Health Physics	H - Health Physics	050-00282/2007-005
185 - Procedural adherence LTA M - Mechanical O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements A - Operations O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide X - Site-wide N - Health Physics O50-00282/2008-004 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004 M - Maintenance / Repair 050-00282/2008-004 M - Maintenance / Repair	185 - Procedural adherence LTA	H - Health Physics	H - Health Physics	050-00282/2008-002
185 - Procedural adherence LTA O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-004 186 - Failure to take action / meet requirements O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide X - Site-wide X - Site-wide N - Health Physics 050-00282/2008-004 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004	185 - Procedural adherence LTA	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002
186 - Failure to take action / meet requirementsM - MechanicalM - Maintenance / Repair050-00282/2008-002186 - Failure to take action / meet requirementsM - MechanicalM - Maintenance / Repair050-00282/2008-002186 - Failure to take action / meet requirementsM - MechanicalM - Maintenance / Repair050-00282/2008-002186 - Failure to take action / meet requirementsM - MechanicalQ - Fire Protection050-00282/2008-004186 - Failure to take action / meet requirementsM - MechanicalS - Surveillance050-00282/2008-002186 - Failure to take action / meet requirementsO - OperationsO - Control Room Ops050-00282/2008-004186 - Failure to take action / meet requirementsX - Site-wideX - Site-wide050-00282/2008-004188 - Work practice or craft skill LTAH - Health PhysicsH - Health Physics050-00282/2008-002189 - Recognition of adverse condition / questioning attitude LTAE - ElectricalM - Maintenance / Repair050-00282/2008-002	185 - Procedural adherence LTA	M - Mechanical	Q - Fire Protection	050-00282/2008-004
186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical M - Maintenance / Repair 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide 050-00282/2008-004 186 - Failure to take action / meet requirements E - Electrical M - Maintenance / Repair 050-00282/2008-004	185 - Procedural adherence LTA	O - Operations	O - Control Room Ops	050-00282/2008-004
186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-002 186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide 050-00282/2008-004 188 - Work practice or craft skill LTA H - Health Physics H - Health Physics 050-00282/2008-002 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004	186 - Failure to take action / meet requirements	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002
186 - Failure to take action / meet requirements M - Mechanical Q - Fire Protection 050-00282/2008-004 186 - Failure to take action / meet requirements M - Mechanical S - Surveillance 050-00282/2008-002 186 - Failure to take action / meet requirements O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide 050-00282/2008-004 188 - Work practice or craft skill LTA H - Health Physics H - Health Physics 050-00282/2008-002 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004	186 - Failure to take action / meet requirements	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002
186 - Failure to take action / meet requirements M - Mechanical O - Operations O - Control Room Ops 050-00282/2008-002 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide X - Site-wide W - Health Physics H - Health Physics 189 - Recognition of adverse condition / questioning attitude LTA M - Maintenance / Repair 050-00282/2008-002 M - Maintenance / Repair 050-00282/2008-002	186 - Failure to take action / meet requirements	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002
186 - Failure to take action / meet requirements O - Operations O - Control Room Ops 050-00282/2008-004 186 - Failure to take action / meet requirements X - Site-wide X - Site-wide X - Site-wide 050-00282/2008-004 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical O - Control Room Ops 050-00282/2008-004 X - Site-wide N - Health Physics 050-00282/2008-002 M - Maintenance / Repair 050-00282/2008-004	186 - Failure to take action / meet requirements	M - Mechanical	Q - Fire Protection	050-00282/2008-004
186 - Failure to take action / meet requirements X - Site-wide X - Site-wide X - Site-wide O50-00282/2008-004 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical X - Site-wide X - Site-wide O50-00282/2008-004 H - Health Physics O50-00282/2008-004 M - Maintenance / Repair O50-00282/2008-004	186 - Failure to take action / meet requirements	M - Mechanical	S - Surveillance	050-00282/2008-002
188 - Work practice or craft skill LTA H - Health Physics U50-00282/2008-002 189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004	186 - Failure to take action / meet requirements	O - Operations	O - Control Room Ops	050-00282/2008-004
189 - Recognition of adverse condition / questioning attitude LTA E - Electrical M - Maintenance / Repair 050-00282/2008-004	186 - Failure to take action / meet requirements	X - Site-wide	X - Site-wide	050-00282/2008-004
	188 - Work practice or craft skill LTA	H - Health Physics	H - Health Physics	050-00282/2008-002
	189 - Recognition of adverse condition / questioning attitude LTA	E - Electrical	M - Maintenance / Repair	050-00282/2008-004
189 - Recognition of adverse condition / questioning attitude LTA E - Electrical S - Surveillance 050-00282/2008-004	189 - Recognition of adverse condition / questioning attitude LTA	E - Electrical	S - Surveillance	050-00282/2008-004
189 - Recognition of adverse condition / questioning attitude LTA M - Mechanical M - Maintenance / Repair 050-00282/2008-002	189 - Recognition of adverse condition / questioning attitude LTA	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002
190 - Failure to stop work / non-conservative decision making H - Health Physics 050-00282/2007-005	190 - Failure to stop work / non-conservative decision making	H - Health Physics	H - Health Physics	050-00282/2007-005
190 - Failure to stop work / non-conservative decision making M - Mechanical M - Maintenance / Repair 050-00282/2008-002	190 - Failure to stop work / non-conservative decision making	M - Mechanical	M - Maintenance / Repair	050-00282/2008-002

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National Average: 35

2x National Average: 70

National Median: 21

050-00282/2008-004

Average for Selected Dockets: 35

Facility Name: Prairie Island 1 Docket (050-00282)

Details Department Work Type Docket/Report

Work Planning & Practices / IR

190 - Failure to stop work / non-conservative decision making M - Mechanical M - Maintenance / Repair

Number of Items for this Docket: 22 Percent of Total for this Docket: 54

Total Items for this Docket: 41