dwar	Fechnical Inspecti	on of S	cottish Water Treatment Works
Drinking Water Quality Regulator for Section			
Spey Badentinan WTW, Moray 11 March 2014			
DWQR Staff Present B	ill Byers; Matt Bower		
Scottish Water Staff Pres C	olin Napier; Craig Christie; Ro	obert Rizza;	Findlay Donaldson; Beata Tschirch; Margaret McGuinness
H	lamish McDonald; Mark Souta	ar; Jackie Fo	ster
Summary of Inspection			
Overall Summary			
pumping arrangements from the wellfileds and to provide better monitoring of the waterquality through the process. The audit showed the operation of the works to be of a good standard. Careful assessment of the resilience of the filters and disinfection is likely to be required as production is increased towards design capacity to maximise output from the works. Number of Findings: 5			
	Number of Findings	Score	
Quality of Water Produc	ced	5	Very good
Water quality is very good due to a consistent standard of raw water entering the process and the current position of operating well within (60%) it's design capacity			
Robustness of Treatmen	nt Asset	4	Good
Scottish water are cu			idard of water through to the finishing processes in the works. ment of valves and membrane cells to ensure optimum
Operational Practices		4	Good
			the treatment plant. The works is tidy and the attention given onal response to membrane trends is required.
Maintenance of Asset		5	Very good
The buildings and plant are of a reasonable standard and the attention to maintenance requests made by the operators to attend to breakdowns are being met. Evidence of ground maintenance and tank cleaning contracts being met.			
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Safeguards and Procedu	-	4	Good
There are current ga	ures	4 actice water	quality monioring but it is recognised that there is a
substantial program Water Safety Plan Deve	ures aps in the provision of best prome me of improvement to the rav clopment and Implementa	4 actice water w water qua	quality monioring but it is recognised that there is a