NRC FORM 591S PART 1			U.S. NUC	LEAR REGULATORY CO	MMISSION
10 CFR 2.201	SAFETY IN	ISPECTION F	REPORT AND COMP	PLIANCE INSPEC	TION
1. CERTIFICATE/QUALITY ASSURANCE PRO	GRAM (QAP) HOLD	ER:	2. NRC/REGIONAL OFFICE		
Westinghouse Electric Company, LLC			TT 1		
Nuclear Fuel, Columbia Fuel Site			Headquarters		
5801 Bluff Road			U. S. Nuclear Regulatory Commission		
Hopkins, SC 29061			Mail Stop 3WFN 14C-28 Washington, DC 20555-0001		
REPORT NUMBER(S) 07	100708/2019-2	201	washington, DC 2033.	3-0001	
3. CERTIFICATE/QAP DOCKET NUMBER(S)		4. INSPECTION LOCATION		5. DATE(S) OF INSPECTION	
07100708		Columbia Fuel Site, SC		December 9-12, 2019 Exit January 28, 2020	
CERTIFICATE/QUALITY ASSURANCE P	ROGRAM HOLD	ER:			
The inspection was an examination of the (NRC) rules and regulations and the conditional examinations of procedures and represent follows:	tions of your QAP ative records, inte	Approval and/or Ce erviews with personn	rtificate(s) of Compliance. The in	nspection consisted of selection	ctive
Based on the inspection finding	gs, no violations w	rere identified.			
2. Previous violation(s) closed.					
			n-cited violations, are not being emaining criteria in the NRC Enf		
1 Non-cited violatio	n(s) was/were dis	cussed involving the	following requirement(s) and C	orrective Actions(s):	
10 CFR 71.111, "Instruct	tions, procedur	es, and drawing	s," states in part, "The lice	ensee, certificate holde	er, and
applicant for a CoC shall	prescribe activ	vities affecting q	juality by documented ins	tructions, procedures,	or
drawings of a type approp	priate to the ci	rcumstances and	I shall require that these in	structions, procedure	s, and
drawings, be followed."					
Continued on Page 2					
	Enforcement Polic		and/or attached, were in violation TICE OF VIOLATION, which ma		
(**************************************	,				
	Sta	tement of Corre	ctive Actions		
I hereby state that, within 30 days, the acti					
corrective actions is made in accordance water when full compliance will be achieved	vith the requireme	ents of 10 CFR 2.201	(corrective steps already taken response to NRC will be require	, corrective steps which will	be taken,
	PRINTED NAME	lat no farther whiten	SIGNATUR		DATE
CERTIFICATE/QAP Wes Stilwell, Dir	ector		Twel to the		
REPRESENTATIVE Nuclear Fuel Train			11/1/2/201		2-12-2020
NRC INSPECTOR Earl Love, Team Sr. Transportation		afety Inspector	Eal o Jour		2/18/2020
BRANCH CHIEF Alayna Pearson, A	Acting Branch (Chief			

NRC FORM 591S PART 2 U.S. NUCLEAR REGULATORY COMMISSION (10-2013) 10 CFR 2.201 SAFETY INSPECTION REPORT AND COMPLIANCE INSPECTION							
1. CERTIFICATE/QUALITY ASSURANCE PROGRAM (QAP) HOLD	DER:	2. NRC/REGIONAL OFFICE					
Westinghouse Electric Company, LLC Nuclear Fuel, Columbia Fuel Site 5801 Bluff Road Hopkins, SC 29061	Headquarters U. S. Nuclear Regulatory Commission Mail Stop 3WFN 14C-28						
REPORT NUMBER(S) 07100708/2019-201	Washington, DC 20555-0001						
3. CERTIFICATE/QAP DOCKET NUMBER(S) 4. INSPECTION LOCATION 5. DATE(S) OF INSPECTION							
07100708	Columbia Fuel	December 9-12 2019					
(Continued)							
Contrary to this requirement, WEC did not follow procedures to carry out a comprehensive system of planned and periodic audits to verify all aspects of their quality assurance program and did not follow procedural guidance to determine the appropriate significance level of issue reports. Specifically, from November of 2011 to December of 2018, WEC has only completed three internal audits and did not capture all applicable quality assurance elements for each transport program functional area at least once each year. In addition, the significance level of the corrective actions to resolve the issue at that time was incorrectly classified as Low (Level 4) when it should have been Medium (Level 3) and should have included a causal analysis because it was a procedure adherence violation.							

NRC FORM 691S PART 3 (10-2013)		U.	S. NUCLEAR REGULATORY COMMISSION		
(10-2013) 10 CFR 2.201 SAFETY INSPECT	ION REPORT AND	COMPLIANCE	INSPECTION		
1. CERTIFICATE/QUALITY ASSURANCE PROGRAM (QAI	P) HOLDER:	2. NRC/REGIONAL OFF	ICE		
Westinghouse Electric Company, LLC Nuclear Fuel, Columbia Fuel Site 5801 Bluff Road Hopkins, SC 29061 REPORT NUMBER(S) 07100708/2019-201		Headquarters U. S. Nuclear Regulatory Commission Mail Stop 3WFN 14C-28 Washington, DC 20555-0001			
3. CERTIFICATE/QAP DOCKET NUMBER(S)	4. INSPECTION LOCA	TION	5. DATE(S) OF INSPECTION		
07100708	Columbia Fuel S		December 9-12, 2019; Exit January 28, 2020		
6. INSPECTION PROCEDURES USED	7. INSPECTION FOCU	S AREAS			
IP86001	QAP Approval N	QAP Approval No. 071-0708			
SUPP	LEMENTAL INSPECT	TION INFORMATIO	N		
1. CERTIFICATE/QAP HOLDER CONTACT Wes Stilwell			2. TELEPHONE NUMBER 803-647-3438		
	PROGRAM SO	COPE	•		