APPENDIX C

## C.5 **Checklist for Determining When Significant Licensing Action** Has Taken Place That May Require An Additional Onsite Inspection

## CHECKLIST FOR DETERMINING WHEN SIGNIFICANT LICENSING ACTION HAS TAKEN PLACE THAT MAY REQUIRE AN ADDITIONAL ONSITE INSPECTION

	ecent licensing actions have resulted in one of the following, regional management should determine the d for performing an onsite inspection prior to the next routine inspection:	
1.	Does the licensing action result in increased authorization for types and quantities of radioactive material that could result in a significant potential for increased radiation exposure to the public and occupational workers?	
	No Yes (Describe)	
	Note: This can be identified by a change to a higher priority, i.e, from a Priority 2 to a Priority 1 license. Another "rule-of-thumb" for identifying a significant change in this area would be an increase in the authorized quantity from a millicurie amount to a curie amount.	
2.	Does the licensing action authorize a physical move of a facility or authorize use at a temporary job site(s)?	
	☑ No ☐ Yes	
3.	Does the licensing action authorize satellite facilities where material will be used or stored?	
	I No I Yes	
4.	Does the licensing action increase the types of uses or disposal (incineration) of radioactive materials?	
	☑ No ☐ Yes	
5.	Does the licensing action significantly increase the number of authorized users?	
	Ø No ☐ Yes	
6.	Does the licensing action change the RSO?	

NUREG - 1556, Vol. 20

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## IDENTIFICATION OF SIGNIFICANT LICENSING ACTION POSSIBLE NEED FOR ONSITE INSPECTION PRIOR TO ROUTINE INSPECTION

Licen	see: _	Loud	oun	County	Asphal	+ Company 1	L.L.C.			
Licen	se No.	45-251	176-01		Docket No.	03035123	_ Control No.	137244		
	•						ue to a recent sign ormation is attache			
Chec	k all that ap	oply:								
	Increased types and uses									
	Physical move or temporary job site									
	Authorization of satellite facilities									
	Increased disposal authorization									
	Significant increase in number of authorized users									
Ø	Change in Radiation Safety Officer									
Date	of Last Ins of Next Sc ewer Recor	heduled li	 nspection			Results (Clear, #	NOVs):			
	Change	_		·		· · · · · · · · · · · · · · · · · · ·				
	No Chang	e								
Licer	nse Review	er:	Miche	uel Reic	Larl					
Date	<b>):</b>		July	26, 2	2005					
Char	nge date of	Next Insp	ection?							
	No									
	Yes N	lew Inspe	ction date	÷:	<del></del>	· · · · · · · · · · · · · · · · · · ·	1 T T T T T T T T T T T T T T T T T T T			
Bran	nch Chief:									
Date	<b>e</b> :									