

STATE OF NEVADA

Radiation Control Program **Reciprocity Authorization Request Form**



NAME OF LICENSEE LICENSEE STREET ADDRESS		TELEPHONE NUMBER CITY		FAX NUMBER	
				STATE ZIP CODE	
LICENSING AGENCY LICENSI	E NO. AMEN	AMENDMENT NO.		LICENSEE E-MAIL	
NAME OF RSO		RSO WORK PHONE NUMBER		RSO CELL PHONE NUMBER	
RSO FAX NUMBER		RS	O E-MAIL		
OM:DATE OF POSSESSION IN NEVADA		to:			
	/IDUALS WHO WILL				
NAME OF USER	CONTACT NUMBER	NAME C	OF USER	CONTACT NUMBER	
<u>. </u>		3.		_	
<u>. </u>	DADIATION CO.	4.	D.	_	
RADIONUCLIDE ACTIVITY	MANUFACTUR	URCES TO BE USE RER	MODEL	SERIAL NO.	
	EVADA COMPANY CO	ONTACT & USE LO	CATION		
NAME OF COMPANY IN NEVADA	NAME OF PE	ONTACT & USE LO RSONAL CONTACT AT ANY IN NEVADA		EPHONE NUMBER OF CONTACT IN NEVADA	
NAME OF COMPANY IN NEVADA	NAME OF PE	RSONAL CONTACT AT			
NAME OF COMPANY IN NEVADA NEVAD	NAME OF PE COMP/	RSONAL CONTACT AT ANY IN NEVADA	CITY		
NAME OF COMPANY IN NEVADA NEVAD	NAME OF PE COMP/ PA STREET ADDRESS	RSONAL CONTACT AT ANY IN NEVADA	CITY RURAL NEVADA	IN NEVADA	
NAME OF COMPANY IN NEVADA NEVAD	NAME OF PE COMP/ PA STREET ADDRESS ST POPULATED AREA OR LA	RSONAL CONTACT AT ANY IN NEVADA NDMARK IF LOCATED IN I	CITY RURAL NEVADA L THAT APPLY	IN NEVADA	
NAME OF COMPANY IN NEVADA NEVAD NEARES	NAME OF PE COMPA TA STREET ADDRESS ST POPULATED AREA OR LA F WORK TO BE PERF Portable Nuc	RSONAL CONTACT AT ANY IN NEVADA NDMARK IF LOCATED IN IT FORMED (MARK AL Elear Gauge	CITY RURAL NEVADA L THAT APPLY Industrial	IN NEVADA	
NAME OF COMPANY IN NEVADA NEVAD NEARES SCOPE O Well Logging (go to pg.2)	NAME OF PE COMP, A STREET ADDRESS ST POPULATED AREA OR LA F WORK TO BE PERF Portable Nuc , Installation, or	RSONAL CONTACT AT ANY IN NEVADA NDMARK IF LOCATED IN IT FORMED (MARK AL Elear Gauge Repair	CITY RURAL NEVADA L THAT APPLY Industrial	IN NEVADA Nevada Nevada Nevada	
NEVADO NEVADO NEARES SCOPE O Well Logging (go to pg.2) Fixed Gauge Maintenance	NAME OF PE COMP, A STREET ADDRESS ST POPULATED AREA OR LA F WORK TO BE PERF Portable Nuc , Installation, or rvice or Source E	RSONAL CONTACT AT ANY IN NEVADA NDMARK IF LOCATED IN IT FORMED (MARK AL Elear Gauge Repair Exchange	CITY RURAL NEVADA L THAT APPLY Industrial Leak Test	IN NEVADA Nevada Nevada Nevada	

WELL LOGGING

TOWNSHIP	SECT	SECTION		RANGE		
DISTANCE (ft) FROM WELL TO BE LOGGED ¹ DISTAN		CE (ft) FROM WELL TO BE LOGGED ²				
NAME ASSIGNED TO WELL	NUMBER ASSIGNED TO WELL	DEPTH OF WELL (ft) SI	SURFACE CASING (ft)		
	FRESH AQUIFERS WITHIN	3 MILES OF LOGGED	WELL			
	LOCATION			DISTANCE		
o the wells to be logged penetrate a fresh water aquifer?		Yes	No			
Does the surface casing	go completely through fre	sh water aquifer?	Yes	No		
	LOCATION AND IDENT	ΓΙΓΙCATION OF WELLS	5 ²			
LOCA	TION	IDENTIFICATION	WELL DEPTH	CASING DEPTH		
			DDMED			
	MELL LOCCING SCORE O	E WICHDLY TO BE BEBEI				
T. C. II	WELL LOGGING SCOPE O					
Tracer Studies		While Drilling (LV				
Tracer Studies	Wire Line Logging					

¹ Submit distance from well to two different section lines. Please include notation on map.

² Location and identification (ID) of any wells, within 3 miles of the well to be logged, that are producing water for human or animal consumption, or irrigation, and the depths of wells and the surface casings.