



CONVERSATION RECORD

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU Valeriia Starovoitova		DATE OF CONTACT 03/04/2015	TYPE OF CONVERSATION	
E-MAIL ADDRESS valeriia@niowaveinc.com		TELEPHONE NUMBER (517) 999-3475	<input type="checkbox"/> E-MAIL	<input type="checkbox"/> INCOMING
ORGANIZATION Niowave, Inc.		DOCKET NUMBER(S) 030-38770	<input checked="" type="checkbox"/> TELEPHONE	<input type="checkbox"/> OUTGOING
LICENSE NUMBER(S) 21-35144-02		CONTROL NUMBER(S) 584728		
SUBJECT Possession limits for incidentally activated radionuclides				
SUMMARY AND ACTION REQUIRED (IF ANY)  Please provide maximum possession limits for incidentally-activated radionuclides that will exceed 120 day half-life.  It's understood that during activation of low enriched uranium that you will potentially produce a very large number of incidentally activated products that exceed 120 day half life, in very small (nanocurie) quantities. Nevertheless, Niowave needs to perform an assessment to determine the maximum quantity that it expects may be produced for an individual radionuclide, as well as a total possession limit.  We will incorporate a condition on your license that requires that you do not exceed the sum of the ratios for financial assurance for 225,000 dollars. Therefore, Niowave will be responsible to assure that it does not exceed that limit at any one time.				
NAME OF PERSON DOCUMENTING CONVERSATION Kevin Null				
SIGNATURE 			DATE OF SIGNATURE 3/4/15	