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UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III 2443 WARRENVILLE ROAD STE 210 LISLE, ILLINOIS 60532-4352

NOV 1 7 2004

Thomas A. Kent, President 5640 Dewey Hill Rd. Edina, MN 55439

Dear Mr. Kent:

Enclosed is Amendment No. 01 to your NRC Material License No. 22-32268-01 in accordance with your request. Based on the information described in your letter dated September 21, 2004, and facsimile dated November 16, 2004, we hereby authorize the release of your old facility located at 7317 Cahill Road, Suite 261, Minneapolis, Minnesota for unrestricted use.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region III office at (630) 829-9887 so that we can provide appropriate corrections and answers.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in enforcement action against you. This could include issuance of a notice of violation, or imposition of a civil penalty, or an order suspending, modifying or revoking your license as specified in the General Statement of Policy and Procedure for NRC Enforcement Actions. Since serious consequences to employees and the public can result from failure to comply with NRC requirements, prompt and vigorous enforcement action will be taken when dealing with licensees who do not achieve the necessary meticulous attention to detail and the high standard of compliance which NRC expects of its licensees.

Please note that on October 25, 2004, the NRC suspended public access to ADAMS, and initiated an additional security review of publicly available documents to ensure that potentially sensitive information is removed from the ADAMS database accessible through the NRC's web site. Interested members of the public may obtain copies of the referenced documents for review and/or copying by contacting the Public Document Room pending resumption of public access to ADAMS. The NRC Public Document Room is located at NRC Headquarters in Rockville, MD, and can be contacted at 800-397-4209 or 301-415-4737 or pdr@nrc.gov.

Sincerely,

Kevin G. Null

Materials Licensing Branch

License No. 22-32268-01 Docket No. 030-35473

Enclosure: Amendment No. 01

NRC FORM 374 U.S. NUCLEAR REGULATE	ORY COMMISSION PAGE 1 OF 2 PAGES
MATERIALS	LICENSE Amendment No. 01
Pursuant to the Atomic Energy Act of 1954, as amended, the Energy R of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 33 heretofore made by the licensee, a license is hereby issued authorizing source, and special nuclear material designated below; to use such m deliver or transfer such material to persons authorized to receive it in acc shall be deemed to contain the conditions specified in Section 183 of applicable rules, regulations, and orders of the Nuclear Regulatory Corbelow.	39, 40, and 70, and in reliance on statements and representations of the licensee to receive, acquire, possess, and transfer byproduct, naterial for the purpose(s) and at the place(s) designated below; to cordance with the regulations of the applicable Part(s). This license if the Atomic Energy Act of 1954, as amended, and is subject to all
Licensee	In accordance with letter dated September 21,
	2004,
1. WEB Research Company	3. License number 22-32268-01 is amended in its
a FOAD Dawes Hill Dood	entirety to read as follows:
2. 5640 Dewey Hill Road	4. Expiration date September 30, 2010
Edina, MN 55439	E. Pocket No. 030-35473 Reference No.
6. Byproduct, source, and/or special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material part and a special nuclear material nuclear material nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material 7. Chemical and/or plants and a special nuclear material nucl	possess at any one time under this picense A. No single source to exceed (83 millicuries (84 millicuries (85 millicuries
Nuclear Regulatory Commission or Agree	states. 7
* DND	FIGURE 1
10. Licensed material may be used, stored and distr Minnesota.	ributed from 5640 Dewey Hill Road, Edina,
11. A. Licensed material may be used by or under the	supervision of Thomas A. Kent, Ph.D.
B. The Radiation Safety Officer for this license is	Thomas A. Kent, Ph.D.
	d/or contamination at intervals not to exceed the on issued by NRC under 10 CFR 32.210 or by an

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	B.	In the a interva Agreer shall no	ls <mark>spe</mark> c nent S	cified tate	d in th prior	e cer to the	tifica e trar	ite of nsfer	f regi	istrat	tion i	ssu	ed b	y Ni	RC	und	er 1	10 C	FR:	32.2	10 c	r by	an	
	C.	Sealed they ar within t shall be contain	e remo the req e store	oved uire d fo	from d leak	stora test	age f inter	or us val, t	se or they	tran shal	isferi II be	red test	to ar	noth efor	ier p re u	erso se c	on, or tr	and ans	l hav fer.	e no No s	ot be seal	en t ed s	este	ed
	D.	The lead on the contam with 10 decont shall be Comm Material taken.	test sa nination CFR aminate filed ission,	mpl n, a 30.5 ted, with	e. If the report of the control of t	hole shal 2), a red, c ays c I, 80	est re libe of the f the	veals filed sou	s the with urce sed of each	the shall in a leaf	sence U.S. I be record occord occord d. Us	e o . Nu rem dan t re	f 0.0 uclea ovec ce to sult	05 r ar Re 1 in 1 in 1 in 1 in 1 in 1 in 1 in 1 in	micr egu iniet con iow 2, A	atori liate nmis n with	rie () C) y C isio th (1: (or no composition of the composi	nore miss ser egula J. S.	of resion in vice ations of the state of the	emo in ad and s. T clear	vablecore the representation of I	e dand epo gula Vucl	ce rt tory lear
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15		e license ssessed					/sica	l inve	entor	ry ev	ery 6	6 m	onth	s to	acc	oun	t fo	r al	l sou	rces	rec	eive	d ar	nd

16. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing

decommissioning financial assurance.

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	NRC FORM 374A	U.S. NUCLEAR REGULATORY COMMISSION		PAGE	3	of	2	PAGES	
			License Number 22-32268-01					-	
	Ü	MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Numb	per					
			Amendment No. 01						

- 17. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
 - A. Application dated July 21, 2000 (excluding all reference to transport and field demonstration).

B. Letter dated September 21, 2004.



FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date NOV 1 7 2004

By Win X. Mue Kevin G. Null

Materials Licensing Branch

Region III



UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III 2443 WARRENVILLE ROAD, SUITE 210 LISLE, ILLINOIS 60532-4352

October 7, 2004

Thomas A. Kent Radiation Safety Officer WEB Research Company 5640 Dewey Hill Road Edina, MN 55439

SUBJECT: ACKNOWLEDGMENT OF CORRESPONDENCE (Facsimile Dated 9/21/2004)

Dear Thomas A. Kent:

In response to your request administrative review of your			nitial processing, whi	ch is an
New License		Amendment	Term	nination
No Administrative deficiencies be noted that a technical revie				
It appears that your request is	s routine (se	e 1-2 below, as a	ipplicable).	
	-			

- 1. New and Amendment actions are normally processed within 90 days, unless we find major deficiencies, or policy issues requiring central program office assistance.
- 2. <u>Termination</u> actions are normally processed within 90 days, unless confirmatory surveys following decontamination/decommissioning activities are involved.

We will try to complete your request as soon as practicable. Any correspondence about this request should reference the control number(s). Please direct any questions concerning your request to the Materials Licensing Branch at (630) 829-9887.

Materials Licensing Branch

Mail Control No.

313747

License No.

22-32268-01

CONVERSATION (time)		TIME DATE 11/2/04	
O VISIT CONFEREN	CE TELEPHONE X		
	O INCOMING X OUTGOING		
NAME OF PERSON(S) CONTACTED OR IN CONTACT	ORGANIZATION (OFFICE, DEPT.ET	C.) TELEPHONE NO	
Thomas Kennedy	Web Research	612-328-3714	
SUBJECT C/N 313747		· · · · · · · · · · · · · · · · · · ·	
SUMMARY			
I requested that Dr. Kennedy submit a transferred to 5640 Dewey Hill Rd. to release his old location at 7317 Cahill	verify that it was not leaki	ing. I will need this informati	
ACTION REQUIRED FAX response			
NAME OF PERSON DOCUMENTING CONVERSATION Kevin Null	Lighature Lui X. Mu	DATE 11/2/04	-
ACTION TAKEN			
SIGNATURE	TITLE DA'	TE	