

CLAUDE H. HURLEY COMPANY

Consulting Soil and Foundation Engineers

175 WEST FIRST STREET
ELMHURST, ILLINOIS 60126
(312) 279-7762

August 5, 1985

U.S. N.R.C.
FEE HGT. BRANCH
AUG 14 PM 2:27

U. S. Nuclear Regulatory Commission
Region III
Material Licensing Section
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Re: Amendments
License No. 12-21389-01

Gentlemen:

Please amend address on License No. 12-21389-01 from

Claude H. Hurley Company
17W013 Hodges Road
Oakbrook Terrace, Illinois

to

Claude H. Hurley Company
175 West First Street
Elmhurst, Illinois

Amend Radiation Protection Officer from Alan V. Wagner to Walter R. Stoops.
Mr. Stoops' resume' is attached.

Applicant	CHH/16
Check No.	12922 \$40
Amount/Fee Category	9.20 (3.2)
Type of Fee	Amendment
Date Check Rec'd	8/5/85
Received By	WRS/08/09/85

Very truly yours,

CLAUDE H. HURLEY COMPANY

Walter R. Stoops
Radiation Protection Officer

Claude H. Hurley, P.E.
Engineering Director

RECEIVED

AUG 8 1985

REGION III

AUG 8 1985

WRS:CHH:sg
Enclosure

8511180510 851001
REG3 LIC30
12-21389-01 PDR

CONTROL NO. 7 9528

CLAUDE H. HURLEY COMPANY

PERSONAL RESUME': Walter R. Stoops

Academic Background and Operational Certification

Walter R. Stoops received a B.F.A. in Landscape Architecture from the University of Illinois in 1973.

Mr. Stoops was certified by Seaman Nuclear Corporation in July 1978 after successfully completing the factory prescribed radiological safety course on the theory, maintenance and operation of the Seaman Nuclear series of nuclear moisture-density meters.

Experience

Mr. Stoops has served on the staff of The Claude H. Hurley Company in a technical and supervisory capacity since July 1974. He is the Company's chief draftsman.

Mr. Stoops' laboratory experience includes the full range of tests on soil, portland cement concrete, asphaltic concrete, masonry, aggregates and construction related materials.

Mr. Stoops' field experience includes inspection, testing and evaluation of foundation subgrade soils, earthwork, portland cement concrete, and asphaltic concrete.