

P

HANFORD WORKS

NUCLEONICS DEPARTMENT  
**GENERAL ELECTRIC**  
COMPANY

PRIVACY ACT MATERIAL REMOVED

STRICTLY PRIVATE

Richland, Washington  
Sept. 27, 1949

Dr. Shields Warren, Medical Director  
Division of Biology & Medicine  
Atomic Energy Commission  
1901 Constitution Avenue, N. W.  
Washington 25, D. C.

REPORT OF MEDICAL EXAMINATIONS

Dear Dr. Warren:

was first seen for pre-placement examination on 6-28-48. He was applying for employment as a chemical engineer. He stated he had been discharged from the army on points and that he had previously worked at the University of California and at Los Alamos. He was single and 25 years of age.

Past medical history was essentially negative. He had had a tonsillectomy in childhood. His height was 5'8", weight 143, and temperature 97.8. The skin was clear. Eyes appeared normal; vision however was 20/100 in the right eye and 20/100 in the left eye, which was corrected to 20/40 both eyes. Color vision was normal. Head and neck were essentially normal. The heart sounds were regular, and there were no murmurs. Pulse was 72. Blood pressure was 120/80. Breath sounds were normal. No masses were palpated in the abdomen, there was no hernia, and the extremities were normal. There was no generalized adenopathy. The laboratory findings were as follows:

Urinalysis: Sp. Gr. 1.017  
Reaction: Acid  
Albumin: 0  
Sugar: 0  
WBC: 0  
RBC: 0  
Epith.: 0

Blood Count: Hb: 14.1  
RBC: 475  
WBC: 12650  
Polys: 80%  
Lymphs: 14%  
Monos: 6%

The chest x-ray revealed no evidence of active disease, and the Kahn test was negative.

was accepted for employment without restrictions.

REPOSITORY DOE Rec Hold Cent  
COLLECTION RG 326  
BOX No. 326-78-3 #3  
FOLDER MHS (34)

1191394

GENERAL ELECTRIC

Dr. Shields Warren

-2-

9-27-49

An interval examination was done on 4-5-49. There were no complaints or physical findings of note. Urinalysis and blood count were as follows:

Urinalysis: Sp. Gr. 1.013  
Reaction: Acid  
Albumin: 0  
Sugar: 0  
WBC: 0-2  
RBC: 0  
Casts: 0

Blood Count: Hb: 15  
RBC: 500  
WBC: 9,250  
Polys: 62%  
Lymphs: 31%  
Monos: 6%  
Eosins: 1%

On 6-22-49, he was admitted to Kadlec Hospital for collection of two 24 hour samples of urine because of a discrepancy of routine determinations of urine samples for plutonium content.

On 7-22-49, he went on leave of absence and returned on 8-29-49. Examination at this time revealed no unusual findings. The laboratory findings were as follows:

Urinalysis: Sp. Gr. 1.005  
Reaction: Acid  
Albumin: 0  
Sugar: 0  
WBC: 1-4  
RBC: 0-1  
Epith.: Occ. mucus, Occ. bact.

Blood Count: Hb. 15.2  
RBC: 520  
WBC: 14400  
Polys: 75%  
Lymphs: 21%  
Monos: 3%  
Eosins: 1%

These clinical findings are to supplement H. M. Parker's report on this case.

Very truly yours,

  
P. A. Fuqua, M. D., Assistant Manager  
Medical Divisions

PAF:ls

1191395