DESERT RESEARCH INSTITUTE University of Nevada System

Attachment 5a

PROFESSIONAL PERSONNEL EVALUATION REPORT

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Name Ricci Capirci	Position N	o. P-10-040
Center Atmospheric Sci	iences Center	
1983-84 Rank2	% of Fulltime or FTE	100
Approved 1984-85 Rank2	% of Fulltime or FTE	
19	83-84 Salary \$30,900.00	
Ме	1,236.00 erit	.
19	84-85 Salary 32,136.00	<u>. </u>
Ric is an extremely hard worker ity assurance. He performs his as the Air Resources Laborator leadership role. Ric has not	s routine audit work well. How y, the QA officer needs to take done this. He has several majo lities as quality assurance off	a: Plus attached Responses, a air quality monitorning and qualvever, in a small organization such much more of an innovative and or limitations which keep him from ficer and attaining his personal
For example, when given the he spent all of his time de	essary elements of a problem and a assignment to develop an aeros eveloping a data management systoading of the filters. The data completed.	sol filter processing procedure, tem and neglected the actual
purposely been kept uninfor tied up in their own work t	med about ongoing programs. In that they don't think about whet	or example, he feels he has been a reality, his peers just get so ther he might be interested for not an informal basis at periodic times
year, while extremely humon sponsor. Given potential of	ous, was totally inappropriate	audit proposal he prepared this for submission to the potential ating programs next year, it is esent market.
develop his abilities in this	plan to spend much more time warea. The prime responsibility	must rest with him, however.
Recommended 🗆	Not Recommended □	, , , .
Reason		·
President	Date	

Two copies of this report should be completed by the staff member's immediate superior and reviewed by each higher administrative officer. One copy should be retained by the Executive Director of the Center and one filed with the President. It is the obligation of the evaluator to advise the individual being evaluated whether or not he is being recommended for a salary increase and, in general,

the reason therefore.

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RESPONSE TO PROFESSIONAL PERSONNEL EVALUATION REPORT Ricci Capirci For the Period 1983/1984

I would like to make five formal comments on the referenced document in order to help clarify, as well as correct, the several points discussed.

Introduction: It is correct to say that I have great interest in air quality monitoring, however, it is incorrect to state that I show much interest in quality assurance. In past discussions I have attempted to 1) that my interest in QA is only contributed to my ω by $\mathcal I$ relay two facts: interest in working with instrumentation (to repeat a statement, I would much rather contend with an inoperative monitoring system for 24-36 straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours than deal with 1 minute of irresponsible politics, which was the straight hours that the straight hours that the straight hours the straight hours the straight hours that the straight hours that the straight hours the straig is more than plentiful within our group); and 2) my gravitating to a QA role (by the way, I despise the term "QA officer") was only due to the necessity of filling a void shortly after my arrival. Back then, when I was fresh, confident, and willing to do more than my share, I was instrumental in defining problems with the SCE monitoring network, then showing as much as 60% deviations between site measurements and audits, and solving them as well as setting up a portion of the data processing system which utilized the Autocal data, thus saving the expense of sending a technician from Reno to Bullhead City every week. And I did this despite strong internal resistance from some DRI elders. I had no intentions of remaining in a QA role, especially when other PI attitudes became well defined: "QA is fairly worthless, but is a requirement defined by EPA, therefore, as the QA manager (which of course enjoys a status equal to the PI, look at this organizational chart) you will write your section of the annual report and do an audit a couple of times per year -- but don't try to change anything." This probably does not deserve quotes, but it is a damn close paraphrase. This attitude is still very prevalent with ARL, despite my attempts to change it through examples from our programs, as well as problem solving for other clients (the SPPC audits are the only times in five years I've felt my work was To conclude, this effort has only been put forth as a means for being around individuals that would teach me, by project participation, how to recognize, organize, carry-through, and write about applicable subjects in our work. I nearly attained this goal two years ago (please read my last evaluation by Dave Miller) but have since drifted away from those goals (which is not to say that my interests have become aimless, but rater, redirected).

Limitation 1: The first sentence of this criticism is in part true, I do have trouble defining a problem in such a way that individual tasks can be prioritized. As stated in an earlier paragraph, this is one of

don't spend