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## NPS Oral History Collection (HFCA 1817) Association of National Park Rangers Oral History Project, 2012-2016



# Richard Martin September 23, 2013

Interview conducted by Alison Steiner Transcribed by Teresa Bergen Digitized by Marissa Lindsey

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**Richard Martin** 

23 September 2013

Interview conducted by Alison Steiner

> Transcribed by Teresa Bergen

The narrator has reviewed and corrected this transcript.

Audiofile: MARTIN Richard 23 Sept 2013

### [START OF TRACK 1]

Alison Steiner:	It's September 23, 2013. This is part three of a three-part interview with Richard Martin for the Association of National Park Rangers Oral History Project. The interviewer is Alison Steiner. And we're at Ash Mountain in Sequoia National Park. Do we have permission
	to record this interview?

Richard Martin: Yes.

- Alison Steiner: All right. So, I think that where we left off last fall was with your superintendency at Wrangell-St. Elias. And I didn't know if you had anything else you wanted to talk about based on that experience. It looks like you moved to Washington, DC after that.
- Richard Martin: Right. I'm not sure. Did we get into Yosemite at all last fall?
- Alison Steiner: Your experience before moving to Wrangell?

Richard Martin: Yeah.

Alison Steiner: We did.

Richard Martin: Did we? Okay.

Alison Steiner: I think we covered that in depth.

Richard Martin: Okay. Okay, great. Well, yes. The situation at Wrangell-St. Elias, it's a new park, five years old. At the time, I was the second superintendent. And the staff there was about, as I recall, eight permanents and maybe 15 or 20 seasonals in the summertime. The place was hugely controversial. I think it was certainly one of the most controversial parks in the system at the time, even though there were several new parks or expanded parks in Alaska right then as a result of the Alaska National Lands Interest Act of 1980.

- Richard Martin: Why? Wrangell was of course the largest park in the system then by far, and the largest in Alaska. Thirteen million acres. So, it was essentially the size of the state of West Virginia. And there were a lot of ongoing uses out there that had been allowed prior to the establishment of the park.
- Richard Martin: One of the big ones, of course, was sport hunting. But there was also mining under BLM management. There were folks that lived in the park, sometimes under permit but more often not. Just living out there. So, there were a lot of ongoing things which made it very controversial. Two communities in the park, two towns. McCarthy and then the little town of Nabesna. Two roads, both maintained by the state of Alaska. Both dirt roads.
- Richard Martin: So, there was an awful lot going on there. And when the park was established, the park was actually in two different designations.

The official name is Wrangell-St. Elias National Park and Preserve. So, a portion of the quote "park" is a national preserve where state regulation of sport hunting was allowed. And then a portion of it, a larger portion, actually, was a traditional national park. The actual traditional park was eight, about eight million acres. And the preserve was about five million acres where sport hunting was allowed.

- Richard Martin: Prior to the park establishment, of course, though, that other eight million acres which was now a traditional national park, there had been ongoing sport hunting. And the most intense hunting in that part of Alaska was for Dall sheep. Which are beautiful species. White sheep. Coveted as trophies by all manner of hunters. But particularly among trophy hunters for what is known as the grand slam of North American mountain sheep. If one is able to kill a Rocky Mountain bighorn sheep, a Dall sheep, a stone sheep, which actually are primarily in Canada, and I think the other species is a desert bighorn. Because at that time, the Sierra bighorn were protected. So, if you can kill those four species, you then have a grand slam of North American mountain sheep. This is very coveted (laughs) among sport hunters and trophy hunters and particularly those that like big heads on their walls.
- Richard Martin: Well, the establishment of the park meant eight million acres was now no longer open to sport hunting, including Dall sheep. The other hunting activities there were primarily for moose and caribou. Caribou for a lot of sport hunting. But that wasn't such a big controversy because there was other areas for sport hunting in or around the park. And most, of course, were more for subsistence uses and activities that were less sport hunting and more for food.
- Richard Martin: The second big controversy was mining. When the park was established, there were 15 active mining claims under BLM authorization. And the park service for the first four or five years renewed those permits under a prior existing right provision in the Alaska National Interest Conservation Act, ANILCA, for short. The park service was sued by a conservation organization for failure to conduct national environmental act reviews of these mining claims. And this was upheld by the Federal District Court judge in Alaska. So, the park service had to start doing environmental assessments, EAs, on these 15 claims. And until those assessments were done, 15 miners were put out of work. Well, this was a significant controversy.
- Richard Martin: A third controversy revolved around the use of aircraft for sport hunting. Aircraft, whether legal or not, had been traditionally used for hunting of many species in and around the park and preserve. The state of Alaska, I don't remember whether they actually authorized it or not, but it certainly was habitually done. And the

park service position was that aircraft is not authorized for hunting of animal species within the park and preserve, and particularly within the preserve.

- Richard Martin: A small portion of people that lived locally had special authorization to hunt in the park if they were local residents for subsistence purposes. Not for sport hunting, but for subsistence purposes. Because they lived in and around there and supposedly lived a subsistence lifestyle. And many of them did. The controversy was can subsistence users use airplanes to hunt animals within the park? And the park service position initially was that yes, that was authorized. My feeling was, after looking at the law and the regulations, and the policy was that it was not authorized. So, it fell to me to tell people that you could no longer use aircraft for subsistence hunting in the park. So that was a third controversy.
- Richard Martin: The subsistence uses was an additional one. Who was authorized for subsistence purposes? Who qualified? Who did not? And that fell to the National Park Service again to determine who was eligible and who was not.
- Richard Martin: So, we could go on and on about quite a few controversies. But the ones that are most noticeable, I believe, today, revolve around land management issues within the park and the preserve. There are many hundreds of thousands of acres of land within the park and preserve that are not owned or managed by the National Park Service. Many of these are lands managed by the state of Alaska. Many of them are lands owned and managed by the local native corporation, Ahtna. Ahtna Native Corporation. Many of them are mining claims left over from pre-park days. Some of them are private properties that are fee simple, owned by, that are former mining claims or homesteads or under other acts and authorizations that allowed people to get title to properties within the park.
- Richard Martin: And of course, as with any private or other property designations, all of these organizations have their own missions, their own desires for how their property should and could be used to best advantage for their organization and for the people they represent. As well as our long-held desires in the United States for private property rights. So various difficulties and challenges revolve dayto-day around the uses of lands within and around the park.
- Richard Martin: One of the big land issues at the time when I was there was the Kennicott mining property. This was a property owned in fee simple title by the Kennicott copper corporation, a subsidiary of Rio Tinto, the international mining company, based, I believe, in the United Kingdom.

Richard Martin:	The park service in the late '30s had done a review of the Kennicott property to see if it could be designated as a national park. This was right after the mine shut down in 1938 and at the request of the territorial governor, a gentleman named Ernest Gruening, territorial governor again, not the elected governor. The park service did a review of the Kennicott property and determined that it was not eligible for national park designation. For a variety of reasons.
Richard Martin:	Well, the Kennicott property was now right in the middle of the park. Right at the end of one of the dirt roads. Arguably the most identifiable location in the park or preserve. The most well-known. The greatest history written about it. Where most of the money came from in that part of Alaska. In fact, maybe in all of Alaska during the period of operation from 1908 to 1938.
Richard Martin:	It's a spectacular facility. And the history surrounding it and the story of Kennicott is classic American mining pioneering history. So, my feeling was that Kennicott should be part of the park. The issue was this 1938 report that said oh, no, it shouldn't be a national park. And the other issue was, at least within National Park Service, internal difficulties was kind of the unspoken message that Wrangell's got enough problems, all it needs is another problem (laughs) managing the Kennicott property. Well my view was, hey, it ought to be part of the park.
Richard Martin:	So, I went and met with the Kennicott leadership in Salt Lake City. And asked them how they felt about their property being part of the park. They said, "No problem! We'll donate it. We'll donate it without any strings attached. We'll be happy to do that." For whatever their purposes were, they basically said they had no interest in the property.
Richard Martin:	So, I said, "Well, you know, there's going to be some environmental cleanup you're going to have to do." Because there was a lot of asbestos and other hazardous materials left over from mining days. So, they basically agreed to do that. And spent a lot of money. Millions, many millions of dollars, cleaning up the Kennicott site.
Richard Martin:	And ultimately, it was after I transferred away from Wrangells, but ultimately Kennicott came into the park as part of the national park. Which I think is a great addition and a long-term benefit for the park and for the public.
Richard Martin:	One of the reasons, aside from mining, for that, my feeling it should be part of the park, was the issue of sport hunting on private lands within the park. Because, of course there was a challenging difference of opinion about whether one could sport hunt on private lands within the park. Not the preserve, but within the park.

In other words, did the National Park Service have the authority to regulate hunting on private property in the park. We, of course, interpreted that we could. But there was a question, particularly with the Alaska Fish and Game Department. So, I felt, aside from the history interpretative value and the preservation of cultural resources, I felt it was important to get Kennicott into the park for the sport hunting issue as well.

**Richard Martin:** The challenges in any new park have a lot of similarities. Particularly large parks that take over lands formerly managed by another organization vastly differently than the National Park Service manages the lands. Some of these are very, there's a lot of commonality here. Uses that have become maybe legal or authorized or in some cases tolerated on public lands that are contrary to the park service mission are one of the big issues. Whether these issues are mining or grazing or living on without authorization. Hunting. Whatever the use might be that is different than National Park Service management is always going to lead to a challenging public discussion. Often acrimonious, certainly controversial. Many times, political. And there's much to be learned among managers both within parks as well managers at the regional and Washington office level about dealing with new parks where many of the uses that preceded the park are contrary to the park service mission.

Richard Martin: I felt in my particular case, I was poorly prepared (laughs) for, to put it mildly, to prepare for the level of controversy, acrimony and in some cases downright hostility to National Park Service management. Having been a ranger for **23** years at that time, I'd dealt with a lot of unhappy people and a lot of, what in some cases were maybe even dangerous situations, and SARs or law enforcement. Dealing with a room full of unhappy local people was something I was poorly prepared for. And it became obvious to me that there were few people I could go to in the National Park Service to provide me with advice on how to deal with this issue productively. Productively again being how do we move the park forward, how do we establish NPS principles in management, and do this in a way that does not result in a mushroom-shaped cloud of acrimony, hostility and political repercussions.

Richard Martin: The adoption and approach I finally, that finally evolved in my mind, after going to a few very unhappy locals meetings was that my role was to listen. My role was to be sympathetic and understanding. To assure I understood what folks' concerns were. To explain what NPS was actually doing and proposed to do, to assure folks that their concerns would be listened to and considered and also to explain that the people have, in fact, spoken. That it is a national park. And that the national park program will, in fact, be

established and will be followed. And that we would mitigate that to the extent we could when folks had a legitimate concern. **Richard Martin:** So, and the corollary to that was I decided, and I actually, for lack of a good alternative, (laughs) to hold regular meetings, to talk to anybody that would talk, to listen to anybody that had anything to say, to get back with folks that had questions, to promise that we would always be available to hear their concerns and that we would respond with what we knew to be correct and what we believed would be going on. **Richard Martin:** So, the first year I was there, we had 39 public meetings. Which was more than, which was almost one a week, all over that part of Alaska. Never turned down an invitation to go to a meeting, even if it was in a bar. You know, after people had had a couple of beers. Went and listened. Responded as best I could. And I always got back with people regarding their concerns and their thoughts and their worries. **Richard Martin:** And many of their concerns were concerns that were fed to them by organizations that were not supportive of conservation programs like national parks. Organizations that did not believe in conservation or the NPS missions in many cases were providing extreme statements designed to strike fear into the hearts of many of the local people. Many of whom were, you know, were not familiar with national parks or with conservation. And were, given what they were hearing, might have been rightfully concerned about what NPS was going to do. **Richard Martin**: And this was true in very, very many cases of things I was hearing from people. Things that were really extreme. One of the examples was a person that stood up in one of the meetings and expressed to me – this is not a quote, a paraphrase – that they didn't want their neighborhood to become another Yosemite Valley. Because that's what they'd heard was going to happen from, you know, wherever. So, I answered that question as reasonably as I could. **Richard Martin:** Another concern that was expressed to me was well, you don't allow hunting in the park anymore. And pretty soon, you're not going to allow hunting in the preserve, either. And I answered that question as well. **Richard Martin**: So in many cases, these concerns were concerns that people legitimately had that they had heard from a source or sources that were not comfortable with the conservation ethic or with National Park Service approaches to land management. And over the course of a year, of 39 meetings, a significant number of these extreme concerns began to be, I'd hear less and less of. For one thing, of course, we had more experience in the park and people were seeing that some of the horror stories weren't actually happening. I

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	believe that we, the park staff, were because we were speaking facts, not promises we couldn't keep. And we were not true. We were speaking fac sympathetically, understandingly, bu	fantasy. We weren't making were not saying things that ets and we were responding
Richard Martin:	So, another thing we started was have our headquarters building or sometim where people would, people of know give a talk about some resource issue wildlife management or geology or n talk about mountaineering from one climbed and led climbing expedition other parks. He had actually climbed expedition to Everest.	nes in the school, local school, vn reputation would come and e in the park. Whether it was mountaineering, we had a great of the climbing guides who as all over the Wrangells and
Richard Martin:	We had a phenomenal talk by a guy my personal heroes, a guy named De the world's authorities on glaciology passed away. But he gave a great ser of people one evening. And we had	e La Chapelle, who was one of v and on avalanches. Since minar in Glennallen to a group
Richard Martin:	We adopted an artist in the park, the woman named Gail Niebrugge, of w paintings hanging on the wall of my of local historical buildings and facil	hom I have several of her house today, who did painting
Richard Martin:	So, we started a variety of activities conservation and national park purper would add to a relaxation factor amore concerned that the National Park Ser horrible impacts on their lives, which (laughs)	oses. But also, we hoped ong folks that had been really rvice was going to have
Richard Martin:	And gradually, the second year I was although still plenty. And then by the things began to happen. Myself and invited to give talks at things around conferences and things. We became people in the local native corporation though they, I mean, they owned ma maybe hundreds of thousands of acre preserve. But we got to know them y	e third year, some amazing the park staff, we began to get the state of Alaska, various friends with many of the n, the Ahtna corporation. Even my acres, hundreds of acres, es within the park and
Richard Martin:	The town of Glennallen formed a ch park became a founding member of. representative at their meetings and a of Kennicott got established by a gro founding members of the Friends of board.	And we always had a a board member. The Friends oup in McCarthy, and we were

Richard Martin: So over time, many of the concerns that had been expressed began to be relaxed a little bit. Totally, no. But I began to feel like I was more welcome when I went to the grocery store and the gas station in the towns around there.

Richard Martin: Discussions about the park evolved slowly. More toward, "What's the park going to do about the McCarthy Road? Are you going to upgrade the road? We heard you want to pave the road." "Well, no, we don't want to pave the road." "Well, are you going to put a campground in at the end of the road?" "Well, we'd like to." "What are you going to do about the programs revolving around Kennicott?" "Well, we're working, you know, to get the property. And then we're going to preserve it as National Park Service facility. And we're going to interpret it."

Richard Martin: So many of the discussions, I found myself being invited occasionally to have dinner with somebody. I even got invited to the chamber of commerce to give a talk about the park. So over the course of the five years, the lesson to me and, I hope, to NPSers that get involved in a new park of significant controversy, here's some things, you know, to consider about how to deal with a new park that has many controversies surrounding it. Some of these things might be of help to future managers.

Richard Martin: I felt it was one of the most learning experiences for me in my career. Was it different than being a ranger? Dramatically. In some cases, not quite as much fun. More going to meetings than going out in the park to monitor and check on park resources and park visitors. But very rewarding long term.

Richard Martin: We did the general management plan. We did a wilderness proposal plan. Many of which are still in force today, and that I believe are documents that National Park Service can be proud of. Perfect documents, not at all. But darn good for their time and good long term. Some of them are a little long in the tooth now. It's over 20 years. Might be a good time to revisit some of those. But all in all, I believe we laid a good foundation for Wrangell-St. Elias National Park and Preserve.

Richard Martin: Some of my best friends, you know, just from a personal standpoint, some of my best friends came out of my working relationships at Wrangell-St. Elias. Just this summer, 2013, I was on a long-term trip with one of my work associates from Wrangell-St. Elias. We're the best of friends. So, from a personal standpoint also, within a park staff, for the park staff is small, and the park staff feels we've got some problems here trying to get this park going. And we're going to have to work closely together. We're going to have to support each other. We're going to have to be on the same sheet of music. And we're going to have to understand

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	each other and where we're coming professionally in order to make this each of our professional and personal interest are. This is no time for speci to work closely together as a team to greater than the sum of its parts.	work. And less regard for what al areas of expertise and alization. This is a time for us
Richard Martin:	I believe we were successful at that. of a working relationship like that is	
Alison Steiner:	So, you mentioned that you weren't Wrangell. Do you think that that pos prepared you for the next job that yo transition, it looks like you went to b DC?	ition and your time there ou took? Or how did that
Richard Martin:	I think it helped a lot. You know, I lo ranger, you know, to be successful I situation. Even though you might be really alone. You have the park serve be, you can always get, or usually ge situation like this, that is also true. B because in a situation like this, you r the relationships that you develop the your technical and professional expet together and working with others that else it ain't going to work.	always felt it's a team out there alone, you're not ice behind you. And if need et help. And as a manager in a but it's somewhat different realize that in many cases, it's at are much more critical than ertise. Because it's working
Richard Martin:	In many places in the National Park WASO was one of these, you could the planet, but unless you could work persuasive abilities to persuade peop overcoming them with facts or throu relationships, you weren't going to g a great help to me. And in realizing to matter how quote "right" you are. On	be the most brilliant person on k with others, unless you had ble to some degree, whether by igh schmooze or persuasion or et anywhere. So, I think it was that sometimes it doesn't
Richard Martin:	Sometimes in my early career, I was thinking I was always right. You kno right. I was sometimes accused of th Wrangells that in some cases it does how smart you are. In some cases, ev articulate you are. In many cases it's other people.	ow, I didn't think I was always at. It dawned on me at n't matter how right you are or ven how persuasive or
Richard Martin:	And I found this to be true in WASC WASO was very rewarding. I made we collectively achieved a great man revolutions, in the way park service the time me and others were working	many good friends. I believe ny significant evolutions, if not managed many things during

So, I felt that the experience at Wrangells was of great, great benefit to that.

- Alison Steiner: And how did that transition happen? Like at what point did you decide to, I guess either seek a new job, or did that job come to you? And what was that transition like? It seems very different situations. (laughs)
- **Richard Martin:** Well, there were a few things. One is I felt after five years at Wrangells that I'd pretty much done my thing. Either because of personality or brain cells or something. You know, I was kind of out of ideas. I felt like I had, not me personally, but that me and the staff and in my personal brain power and creativity, I'd pretty much come up with as many good ideas as I thought I could come up with. You know, a few bad ideas as well. And that it was time to do something different. And I thought it would be great to go to another park as a superintendent. And I was pretty sure at that time that that was the kind of job if I was going to be in the field, I would want would be a superintendent's job. I didn't really feel like I wanted to go back to doing field ranger work, even though I loved the, what was it, 23 years that I did that. But again, kind of like I felt at Wrangells, kind of felt like in my field ranger work, I'd kind of done what I'm going to do.
- Richard Martin: What I can do. Plus, you know, from a field ranger standpoint, I was getting older and creakier. And at least the way I approached ranger work; it was a significant physical activity. (laughs) And I didn't want to be in a field ranger job and feel like, you know, I can't quite do what I used to do. I used to love to go on long backpacks. I mean long backpacks. Twenty, 25, 30-mile days in the mountains and canyons and stuff. I just loved it. But I couldn't do that anymore. I loved long winter ski trips. Cross country and ski mountaineering trips. Not going to happen. So, I didn't want to do that.
- Richard Martin: And the other thing I thought was if I got a job in Washington, it would really help me understand better how the park service functions and operates in a broader perspective. And then if I ever go onto another superintendent's job, that should be a great help to me, you know, as a future superintendent. Hopefully. Although that was only a hope at the time.
- Richard Martin: So, I applied for that job. And I got selected. And in some ways, I couldn't hardly believe what I was doing. Going from a one-room cabin in Glennallen, Alaska, where it was, you know, 30 and 40 below in the wintertime to downtown Washington, DC. (laughs) You know, with all the urban amenities. I started referring to it, after I'd been in DC, you know, I'd gone from the Alaska wilderness to the urban wilderness.

Richard Martin:	So, as I was driving back to Washington through the northern plains, Montana and the Dakotas and my home state of Minnesota, I said well, I wonder if I've lost my mind here, going to DC. But it turned out that I enjoyed it. I'm not a city person. I don't love cities. But I did enjoy DC. I enjoyed the history, the museums, the cultural activities you could do. The restaurants, the bars. I enjoyed learning about the politics. I didn't actually enjoy doing the politics. But I enjoyed learning about it as a matter of kind of something to put in the toolbox for you know, any hopeful future job I might have.
Richard Martin:	But I also, working in Washington, DC, in the Washington office, I really enjoyed the things that we could do being there. And this is another potential thing that maybe future managers and/or rangers or superintendents might, that might find helpful. Learning and being and working in Washington, DC, is a tremendous enhancement to one's knowledge of how to get things done in the National Park Service. Whether you're working in the Washington, DC office for a period of time or whether you're a superintendent or regional director or somebody else because it teaches you one, it's all about relationships and communications. Less about facts and data and detailed information. That the role of facts, data and detailed information is to prove a point rather than to make a persuasive argument. Because the persuasive argument will become, come out of your credibility or your, the emotions of your argument, whatever those emotions might be. Whether they're political emotions or emotions about people or places.
Richard Martin:	So, it was a tremendous learning experience for me. And I feel that we did some really, really good things while there. And I take only partial credit for this. We had a great staff of people. Walt Dabney and Andy Ringgold. Andy had left just before I got there, but he had done a great job of establishing a foundation. And Walt Dabney, of course, was one of the greatest leaders the park service has ever produced. A wonderful leader and persuasive and astute individual. Jack Morehead, who was one of, the associate director for operations. They don't call it anymore, but it amounts to that. And Jack Davis, both of whom were superb National Park Service leaders, were tremendously supportive of the things that we were trying to do.
Richard Martin:	And some of the things that we were trying to do was to improve the resource management protection program in the park service through a variety of tools. We were trying to improve the ability of park rangers to do a better management of, a better job of managing illegal activities that were damaging park resources. And these were primarily activities that were done by professionals. Professionals that robbed and looted archeological resources.

Professionals that poached wildlife. Professionals that poached vegetative materials. Professionals that poached paleontological resources. And which were going on in national parks throughout the system. Some places more than others. High profile crimes? No. In most cases, not, except for maybe some archeological resources. And occasionally poaching. But usually these were significant crimes, but below the radar screen within the National Park Service.

Richard Martin: For example, in Wrangell-St. Elias, there was a group of illegal hunters and guides that regularly hunted trophy Dall sheep in the park. And this was 20 and 25 years ago. These guys were regularly being paid twenty and twenty-five thousand dollars per hunt for a trophy animal. And a trophy animal is like almost a full curl or a full curl animal. And if you get a curl and a quarter trophy male Dall sheep or ram sheep, those are really pricey 25 years ago. I'm sure it's more money today. Maybe twice that today. This was a below-the-radar screen activity. The park kind of knew about it out there. And the rangers did what they could. But you know, there's only, the park at the time had three permanent rangers (laughs) for 13 million acres. So, there wasn't much that could be done as far as, you know, investigating and prosecuting these kinds of crimes.

- Richard Martin: The same was true of archeological resources. Except in a few places that were really tightly managed, like Mesa Verde or Petrified Forest, many of the archeological resources in the National Park Service are just out there. And these were being looted and sold on the black market. Similar with paleo.
- Richard Martin: And of course, plant materials. Most notably in the more lush parks of the system, like the Pacific Northwest and the Appalachian parks, where there are coveted species of mushrooms and plants for sale on the black market. So, we wanted to improve that.
- Richard Martin: A proposal for that was to set up a system of criminal investigators that could follow up on these crimes long term. And so, the park service was supportive of that, and we were successful in getting funding for a small cadre of criminal investigative people to come out of the ranger staff. This later got kind of messed up by the department, but its purpose, I think, still remains valid.
- Richard Martin: We wanted to assure that when we put vast amounts of training money and development money into young working interpreters and rangers that we were able to retain them within the agency. At least for a period of time. At the time, the attrition rate among GS5s, 6s and 7s was something approaching 50 percent. The permanents, permanent employees. And I did a quick back of the envelope calculation of training, money that went into training of

	these individuals, money that went into their salaries, money that went into their uniform allowances, money that went into equipping them, money that went into supervising them as a form of training, of young, beginning people. And I figured out, this was again 20 plus years ago, that we were losing about \$250,000 per employee every time one of those people left the park service. And I believe that was a conservative number. And that was just a number. Aside from we lost a talented, trained individual, so we had to start over training somebody new. (laughs)
Richard Martin:	So where were these people going? They were going to the Bureau of Land Management. Fish and Wildlife Service. Forest Service. In some cases, these other agencies, I mean, I recall a couple going to GSA and a couple going to IRS and other folks for more money. It was, in some cases, you know, more money or a career ladder thing.
Richard Martin:	So, we believed it was an important, tremendously important, to create a career ladder for park rangers, whether interpretive or protection. And our argument was a money argument, primarily. It was harder to make the talent argument. But it was as much a talent issue as it was a money issue.
Richard Martin:	And so, we proposed the ranger careers program, a GS 5, 7, 9 career ladder, after meeting certain training and performance requirements over a period of a year. If you started as a GS5 you could get promoted without competition to a GS7. And after another year, the same kinds of further requires successfully, you could be promoted without competition to GS9, which was the working level of a National Park Service ranger, interpreter, or protection.
Richard Martin:	And we argued that GS9 was the, in fact, working level. Which took us some, we had to do our own personnel work pretty much in order to develop the position descriptions and performance standards and all that. And based on other agencies, such as the US Border Patrol and the, hmm, a couple others that don't come to mind right at the moment. I think the US Marshals, maybe, for the protection rangers. And then for interpretation, we used the teaching standards. Our argument there being that a GS9 interpreter was, in fact, a form of a teacher. Not a pure teacher, because they weren't in a classroom setting and they didn't give grades. But they were, in fact, instructors of park visitors about park resources. And that was actually a pretty easy sell for interpreters. Little harder for protection rangers.
Richard Martin:	But anyway, this was a struggle that took three or four years of communication and persuasion within the National Park Service, within the Department of the Interior, with the Office of

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	Management and Budget, because it w issue, and with the Office of Personnel ultimately, that was successfully achier from people like Jack Morehead and Ja Associate Directors, Operations, at the	Management. And ved because of great support ack Davis, who were the
Richard Martin:	But also, we got support from many un the conservation organizations, such as Association, were saying, my goodnes Park Service should have a career deve makes sense for your rangers and your was a big-time team effort, but also the	s National Park Conservation s, you know, the National elopment program that interpreters. (laughs) So it
Richard Martin:	But a lot of that was the result of commeting with people, talking with peop many superintendents meetings I went How many times I met with regional d office staff and Office of Management over. But the lesson there is, if one is s with a team of folks that are on the sam learned some lessons of communication can make a real difference. A real differ system, the park service system, as we long lasting.	ble. I can't tell you how to discussing this matter. irectors and Washington and Budget, and folks all tationed in Washington, DC, ne sheet of music, that have ons and persuasion, why you erence. Throughout the
Richard Martin:	That was 20 years ago. Ranger Careers perfect? No. Could it be improved here shocked if that wasn't true. But one ha that it has been a significant success in training rangers, and assuring that the b the talent to do that kind of work at an	e and there? I would be s to say after 20 plus years retaining rangers, in National Park Service has
Alison Steiner:	And how did your work with ANPR pl in your career at the time? I know that range of careers as one of their success	ANPR also talks about
Richard Martin:	The need for Ranger Careers actually vyears prior to when I was in Washingto organization to kind of raise the flag as that the ranger functions in the National functioning well from an administrativy pretty well in the field, but not super wy managed administratively.	on, DC. ANPR was the first s much as it could at the time al Park Service were not re standpoint. Functioning
Richard Martin:	At that time, there were two designation park technicians and park rangers. And distinct functions. But they were both p technician function was particularly po was so amorphous that nobody knew w hire almost anyone, even though they l	I they were two separate and poorly managed. The park orly managed because it what they did. And you could

	descriptions and stuff, they didn't really say much. They were so generalized that you could use a park technician for driving a dump truck, digging pit toilets, nailing roofs onto a building, or to make arrests or to make, do determinations about hazard trees. Or you could write a scientific thesis about any natural resource or cultural resource program and be classified as a park technician, GS3, 4, 5, 6, 7. The only supervisory levels were GS-7 or 8. They were all separate. You had to compete at each level.
Richard Martin:	And the turnover rate on park technicians at the permanent level was astronomical. It had to be over 50 percent. And the protection rangers were going to the BLM and the other agencies. And the interpreters were going into the professional teaching fields or academia.
Richard Martin:	So, in the '70s, the ANPR said the park technicians series is a mess. So ANPR was successful. I was a little part of this. Walt Dabney was a big part of it. Jim Brady. A few other folks. In getting the National Park Service to finally eliminate the park technician series and make everybody a park ranger.
Richard Martin:	But they didn't really solve the problem significantly. They changed the name. But everybody became a park ranger. But it still was, there was no career ladder. And the professional requirements just were so generalized that they were essentially meaningless. And I think the turnover rate dropped slightly, but not much.
Richard Martin:	So ANPR continued the push that the interpretative and protection ranger functions needed to have valid and legitimate, well- articulated position descriptions and performance standards that actually made sense. And there needed to be professional requirements for both training and performance that made sense.
Richard Martin:	And so, by the time I got to WASO this discomfort with the park ranger function among field working rangers and interpreters and ANPR was well known. And ANPR at the time was a significant organization in NPS. Throughout the '80s, especially the late '80s and the early '90s, ANPR was a significant factor in NPS. Significantly due to many members that had or were working in Washington, DC. Both Walt Dabney and I and Jim Brady were founding members of ANPR. But also, the then leadership of ANPR was very well respected in NPS and throughout the Washington office significantly because of then ANPR President of Rick Gale. So, it was a period of time when ANPR was at its, one of its strongest periods.
Richard Martin:	And of course, I was a bit of a product of both ANPR at the time and the activities regarding around the park technician series and the park ranger function. But also, then, in Washington, DC.

- Richard Martin: And many of us that were there at that time all had this, one of these common missions we all kind of collectively had was we really wanted to fix, the best we can, the ranger and interpretive functions in NPS from a management standpoint. So ANPR was a significant factor in that. Alison Steiner: And how long did you stay in Washington? And at what point did you decide to move on? Or why did you decide to move on? **Richard Martin:** I stayed there five years. Mary, my wife, had a phenomenal job there. She'd actually been promoted once or twice there. And wellrespected. And she loved working there. I am more of an outdoor person. I like the west. And I personally tired of DC. I felt, again, kind of like I had at Wrangell. When ranger futures and some of these resource protection programs we had started, the all risk management program that we had doing, the physical fitness standards, a few other things, that we all collectively had wanted to get started and make sure got institutionalized. I kind of like, well, I've kind of done as much as I think I can do. And I want to go on and I want to do some more things, different things. I guess I'm, partly I, you know, have a low threshold of boredom. Also, I wanted to get back to work in a park again. I wasn't getting any younger. I'd passed 55, I think, while I was there. So, I was by that time eligible to retire. But I really had no interest in retiring at that point. I really wanted to work and live and have activities in parks again. **Richard Martin:** And I was getting so restless. Just as a personal view you go around most of the east and the Midwest. And of course, I'm a product of the Midwest. You can't just go out into the local national forest or BLM land and go for a hike. There isn't any! It's private property. You can go to your local national park or state
- park or something. But there's no freedom of public lands in the east, which I missed greatly. I missed the wilderness. I missed the big vistas. Open space. So, I was ready to leave Washington and go back out west again.
  Richard Martin: I applied for a couple of jobs in the east but thank God I didn't get selected. It was foolish of me to do that. So, it was a combination of I kind of feel like I've done what I can do, and I want to do something different. And I was able to, Mary wasn't totally happy
  - with the idea. But I have the greatest personal debt to people in Washington, DC, who agreed that Mary and I could both go to Desert Parks. And again, from a personal perspective, we were able to move. I was able to move to Death Valley and Mary was able to move to Mojave Preserve. And it turned out, I think, that we were able to do things we enjoyed doing in both those parks. And I think, I don't know whether anybody thought back about it

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	or not in Washington. But I think anyboo maybe they were not wrong to have supp	
Richard Martin:	So, we were able to move to the desert. A (sigh of relief). The first day I drove into moving, I go, "I love this." (laughs) Like Wide open spaces. Oh my god, I feel like actually said that to myself. I might have into Death Valley, like one of the first da from prison. (laughs) So it was great.	Death Valley after e returning to the west. e I'm out of jail! (laughs) I e said it out loud. Driving
Alison Steiner:	And what stands out about your time at a Wrangell it seems like your experience we challenge of it being a new park and the community. Were there any issues that y Valley that kind of framed your experier	was framed by the relationship with the you dealt with in Death
Richard Martin:	Well, Death Valley had just become a N Monument and had been expanded by or formerly BLM lands. So, there was some except not nearly as bad. I mean, not eve couldn't say it in the same breath, hardly	ver one million acres of e of almost the same stuff, en close. Not even. Almost
Richard Martin:	Now Mary dealt with a lot of the same the A lot. Mining, hunting, big time, well, que of innholders in Mojave Preserve. Upset she dealt with a lot of similarities.	uite a bit of hunting. A lot
Richard Martin:	I dealt with similarities, but it just wasn' But there was a fair amount of discomfo communities in Inyo County, mostly. A County. A little bit, you know, part of th counties, actually. But not much in Neva	rt among local little bit in San Bernardino e parks in Nevada, in two
Richard Martin:	Nevada was going through one of its sag time. (laughs) And they were fighting the They were suing the Forest Service. The from the union, from the State of Nevada Service and BLM into court. Forest Serv offices blown up and burned and stuff. T uniforms because they were intimidated places.	e U. S. Forest Service. by were going to secede a. They dragged the Forest vice was having their Their rangers quit wearing
Richard Martin:	But I'd go to meetings in Nevada. It was service didn't expand at all into Nevada. California. Plus, it was money in the poor in those counties. And they were happy to could from park visitors. So that was a lo to meet with, and I met with some of the sagebrush rebel movement over there. A	All the expansion was in exerts of local communities to get any money they of of fun, you know, going e real leaders of the

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	down two grazing operations that came them. I said, "You can't graze in the pa paper. And the ranchers weren't real ha that, I was never met with any acrimon	ark anymore." The piece of appy. But even though I did
Richard Martin:	I was met with some in California, in In lot. Because the Death Valley National since the '30s. And they were very com National Monument. There were alway and there, but not much. Even though t million acres, another million acres of I grazing, mining, illegal property, peopl land, and a few other, hunting, a few ot	Monument had been there nfortable with Death Valley vs a few little things here he park service took over a BLM land, where there was he living illegally on the
Richard Martin:	There was not a lot of hunting that was pretty easy to close. We just sent the ra to go out and set up camp with a little f their tent up beside the road and live ou pay them per diem. And any hunters co them. Talk to them, talk to them. Educat	ngers out; I told the rangers lag and a vehicle and put at there for a week. We'd ome by, talk to them. Talk to
Richard Martin:	Our mission is education first. We are a your first mission as a ranger for activit are not legal today is to educate. And the Valley at the time can be incredibly pro- hunters, primarily.	ties that used to be legal but ney did. The rangers, Death
Richard Martin:	And grazing, there were two other graz California part of the park that had been like the ones in Nevada, I just closed w fourth one still exists today. An old fan really like them. Live locally there. And grazing permit in the park today. And I party ultimately will probably buy out to cost, whatever it might be. Whatever the in doing.	n BLM. And one of those, with a piece of paper. The nily. Wonderful people. I d they still have their believe that NPS or a third their interest for a legitimate
Richard Martin:	Mining was not a huge activity at the timine, which was a little controversial. If the mine a significant dollar amount of service. For their unpatented claim. We actually supposed to have to pay for unpaid it. And I think it was legitimate co away happy, and the supporters in the libehind them, they kind of mellowed out	But we paid the owners of money. We the park nich, you know, you're not patented claims. But we ost. So, they basically went ocal town that had been
Richard Martin:	So one of the significant issues remaining county's interest in road maintenance in Saline Valley Road in particular, where use borrow pits in order to get gravel for	n one of the areas, the e the county feels it needs to

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	Because the wilded dirt road. And their whatever are back don't know if that	borrow pits are in wilderner rness boundary's 25 feet of r borrow pits from going ba there farther than that. So, 's still an ongoing issue or i s to access those. That was	f the center line of the ack to the '30s or I think that might, I f the park's actually
Richard Martin:	them owned by while is the corporation of Albright both. Mo But Stephen Math father has also wo And I think it was creator of the 20-m	y valid mining claims with nat was originally US Boraz out of which came Stephen st people don't know that a er was working as, I think, rked at US Borax as an adv Stephen Mather, I'm sure i nule team advertising camp turn of the century.	A Corporation. Which Mather and Horace bout Horace Albright. a contractor. And his ertising executive. t was, who was the
Richard Martin:		ght was born and raised in I rax a little bit in Death Vall	
Richard Martin:	within the park. A lands will be dona my belief that it's any of their lands. Alaska. It might be	I have several thousand acro nd I'm hopeful that at some ted to the park. I think they just a matter of time. Becau So, it might be kind of like e just asking them in the rig they'll just sign them over.	e point in time, those should be. And it's use they're not using a Kennicott thing in ht way at the right
Richard Martin:	Valley at the time, were a lot of publi team for that, so I would sit in them a	e did a general managemen which I think is a really go c meetings, which I would didn't actually chair most o and answer questions. A few rimonious, but people prett	od GMP. And there go to. And we had a f the meetings. I w of them kind of
Richard Martin:	in Alaska. But a lo a lot of responding people became con	d a lot of meetings. Nowhere of of meetings. And a lot of g to people and listening. An infortable, again, with the p or to ruin your uses of the c o that.	communication. And nd I think over time, ark service is not here
Richard Martin:	Valley became the wilderness system	hat (laughs) I loved respond largest lower 48 wildernes Including forests and BLM lley is the largest designated	s in the system, in the I lands and wildlife

	there are road corridors through the wilderness. They're 25 feet on each side of the centerline, so 50 feet wide. And they're actually in the law, these road corridors are in the map that came out of the California Desert Protection Act. That's the only place you can take a vehicle is on those roads. Which irritated some of the park staff right after the—(laughs) and particularly the resource managers. Because they were used to getting in their four-wheel drive and going off all over the damn place. And I had to tell them after the Desert Protection Act, you can't drive there anymore.
Richard Martin:	"Well how are we going to get out there and manage our resources?" Uh, this is not rocket science. Foot or horse.
Richard Martin:	And for a long time, we borrowed horses from Sequoia, from here, over to Death Valley. The packers would bring them over and we'd feed them and stuff and support them at Death Valley. Which saved Sequoia a bunch of money. And we in Death Valley got the horses for essentially nothing except feed and care and watering. And we hired a part time packer over there to take people around. In later years, they dropped that, which I think is kind of a shame. Because I always believed in horse use for wilderness, whether it was desert or mountains.
Richard Martin:	And, of course, I had to tell a lot of these kind of academic researchers who nobody ever said no to that you can't take a helicopter out there anymore. But one of the things I loved was responding to things like, "We don't have any access to all that wilderness anymore. We can't get out there. With all the wilderness, you guys are locking us out!"
Richard Martin:	I said, "Well, where do you want to go?" "Well, I don't know. But I might want to go somewhere." "Well, where, actually? Let's get out a map and find out where you want to go that you say you can't get to."
Richard Martin:	So, they'd pull out the map. I'd say, "Well, you know, actually this road that's open, it's just over here half a mile. This core road corridor."
Richard Martin:	And I actually had one of the mapmakers in the park go through. There actually are very few places in Death Valley that are farther than four miles from a road. (laughs) So I loved pulling that line out when somebody, "We can't get out there and enjoy the desert anymore!" You're only four miles away from everyplace in the park.
Richard Martin:	You know, and it was that kind of thing. And again, a lot of these folks were being fed hogwash, essentially, by anti-conservation groups, of whom there are many. And many of them very well- funded by commercial interests or property rights interests or

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		ring these local folks that, you ing to let you out in the desert	-
Richard Martin:	<i>Country News</i> a because it's goin Bureau of Land	hem even wrote up a thing, I thabout how the desert is going the from the mellowed out casu Management to the buttoned- g park rangers who won't let y !	o be emptied out al approach of the down, straight-laced,
Richard Martin:	think it was fro Michelle Nijhu g-h-o-u-s [shou out to Death Va people, includin Oh my God, the people. And a l handed, the mo media written y	ince, there's a later issue of <i>Hig</i> m about '99, written by a won- is, which is spelled the German Id be Nijhuis]. Michelle Nijhu alley in about '98, '99, and inte- ng me. And she interviewed a e sky's falling. And interviewe ot of the park staff. And it's a st even-handed, I believe, at the vorks. And I still respect that we y <i>News</i> periodically.	derful woman named n way. It's like N-e- is. She actually came erviewed a bunch of lot of the local folks. ed a lot of other very, very even- ne time, of any of the
Richard Martin:		and interviewed me. She said – about the rangers? People are f	
Richard Martin:		o you think they have black hel no, no. Not quite. Almost.	licopters?" (laughs)
Richard Martin:	helping people.	ny view of them is they're hero Somebody in Saline Valley of r comes along and helps them	r someplace gets in
Richard Martin:	Wash and me h them all away t got snowed in i their vehicle an	ple of stories about me being of elping somebody with a dead o Trona and back to get a batton n Saline Valley and need help d plowing the road ahead of the build get out. They're out there	battery and driving ery. Or somebody that with chaining up tem with my 4-wheel
Richard Martin:		o says that the rangers are hear nple? Tell me the facts."	vy-handed." "Well,
Richard Martin:	over the line an visitor contacts	er one incident where a ranger nong those whole years. Amor . One! That actually – and even ere was quite a reaction to it, b	ng thousands of n that wasn't that
Richard Martin:		As far as I'm concerned, they' ag people. They're dealing with	-

They're dealing with folks that are in trouble and helping them out." Well, she put that in her paper.

- Richard Martin: But I think overall you go out there today, I was out there a year ago for a little celebration, the reopening of the visitors' center after it had been closed for two years for rehab. And the three superintendents, Ed Rothfuss who retired just as the Desert Protection Act passed and who I replace, and then J.T. Reynolds, who came after me, we all sat on a little panel for an hour and told stories to the hundred people that came. (laughs) You know, you didn't hear many, any people saying, "Well, you know, we've got this goddamn problem." There was none of that. It was like, "Oh, the park's just wonderful. And we love this place." So much easier, I think.
- Richard Martin: You know, you, Alison, from your experience in Alaska, after this interview, I'd be interested in hearing what local folks where you are in Alaska are saying about the park today. But Death Valley was a much, much mellower situation. Undoubtedly, like any national park, it's going to have its detractors and its folks that dislike it.
- Richard Martin: But the fifth oldest park in the system, which is Mount Rainier, where I worked for a long time, I was up there recently, and I stayed in one of the lodges right outside the park. And the owners were unhappy with the park. The park's 120 or 130 years old, and there's some local that's unhappy with it. Even though it's one of the best-loved parks in the system. So that's going to happen.
- Richard Martin: Death Valley is without doubt an iconic desert wilderness. Now that Mary and I are retired, we occasionally work overseas. And we travel overseas a fair amount and work over there some. And particularly when we go to desert areas, like we did a lot of work in United Arab Emirates, in Abu Dhabi, helping them with a desert park there. So we've spent a lot of time there and a little bit of time in Oman, the neighboring country. Everybody there has heard of Death Valley. Everybody, it doesn't matter who they are. Local shopkeeper. Person sitting on a park bench. Everybody has heard of Death Valley. And of course, when we tell people we're from California, the other national park they all talk about is, "Oh, what's Yosemite like?"
- Richard Martin: But as far as desert goes, Death Valley is an internationally known resource. And during much of the time I was in Death Valley during the summertime, the predominant summer visitors were not from the US. They were international. A lot from Germany. Because Germans travel a lot. They like to learn, see, experience. But internationally, want to come and see a desert. And see how hot. How hot is that place, really? I want to go there! Is it too hard

to get to? No! You can just fly to Las Vegas and drive over there in a couple of hours. Well, I want to go there. And then they go to Grand Canyon, L.A., they go to Disneyland or something. **Richard Martin**: But from the standpoint of experiencing extreme environments, now, again, hottest place in the world, even though it was in second place for a long time, now it's hottest again, it's an incredible, incredible place. And I go back there once a year at least. I love to go out and do four-wheel drive driving on the road corridors. **Richard Martin:** And on a recent trip, it's been a couple of years ago now, I saw a desert bighorn. And see other species and go to the archeological sites and areas. So, it's a phenomenal place that I think anybody would enjoy visiting. **Richard Martin**: It does take a certain person to work there and live there. And I'm much more a mountain person than a desert person, personally. I don't want to live in the desert long term. But I was there six years and I enjoyed every minute of it. And learned an awful lot about the desert. And lessons that I value, and I think help make me a more knowledgeable and sensitive person about things I formerly didn't have a lot of knowledge of. But desert vegetation, talk about awesome stuff that has come out of evolution. Somehow over the gazillions of millennia and ages of the earth – tell me, it's a miracle - how can plant species deposit seeds in the desert in a rainy year. Some of those seeds, well, many, millions of those seeds will survive for decades, if not hundreds of years. Just sitting out there. Surviving. The seed's out there. It's waiting for the next big rain. When's it going to come along? I don't know. (laughs) How does it do that? that's a miracle. A miracle of botany. **Richard Martin:** And I didn't know this before I worked in Death Valley. I knew that there were big flower years, on occasion. And it took certain rainstorms at certain critical times of the year in the fall and winter to produce a big flower year. But I did not know that those seeds were just sitting out there waiting. And I did not know what a profusion could occur during a big flower year. And there was a big one while I was fortunate to be there. I think it was '97. My God, you could not believe. I mean, you really couldn't! The flowers were everywhere. Everywhere. And these beautiful, spectacular flowers. Some of the species I can remember, but the species don't matter. Everywhere! I took off afternoons and I'd just go out. I should be doing work in the office. I'm only going to see this once. I'd take a bottle of water and I'd sit down on a rock among the flowers for 15, 20 minutes. I don't sit still real long. And just absorb the beauty. And the miracle of desert vegetation. It's incredible.

Richard Martin:	So, do I want to live in the desert? No. But I think if a person spends a few years in the desert, they'll be amazed at what they learn. And they'll be amazed at what they'll enjoy. Because even remembering those experiences today, I find that I enjoy the looking back on them almost as much as I enjoyed them at the time. So. Death Valley. And the other desert parks, too. But Death Valley is closest to my heart, personally.
Alison Steiner:	And you mentioned that Death Valley would borrow horses from Sequoia and King's Canyon national parks. Horses and mules during the winter. And I know that you moved, then, to Sequoia and King's next. Is that correct?
Richard Martin:	Right.
Alison Steiner:	And how did that transition come about? And then the same question. Were there things while you were here that were [unclear].
Richard Martin:	Well, the transition, again, was kind of similar to my others. I guess I'm a personality type or something. I finally thought after six years in Death Valley, I could stay here. I could retire. Or I could get in trouble and the park service is going to try to ship me someplace. (laughs) But I thought is there something I actually would like to do? Maybe for a last job? Or is there something I could contribute to the park service before I retire? Because by that time, let's see, that was '01. So, I would have been 63 at the time. I'm not going to be working, can't work forever, A. B, I don't want to work forever, because there are a few things in life I still want to do other than work, and I don't have the time to do them and still do what I feel I should do for my job.
Richard Martin:	But what do I – and there were only two or three things that I came up with. And one was to go to another park. Well and was there some parks I particularly would like to go to? And Sequoia-Kings was one of two. I also thought I would enjoy going to Grand Canyon, because I always wanted to learn more about the Grand Canyon. I'd hiked there a lot, and I enjoyed hiking across the canyon. My long-distance hikes, I enjoyed hiking in the canyon on various occasions. And I was really interested in the history and the, I'm not much of a geologist, but you know, the vegetation, the river. I'd never had a chance to run the river. So, I was interested there.
Richard Martin:	And I always felt like I didn't spend as much time as I would have liked to in Sequoia-Kings Canyon. And I knew the backcountry intimately. But I didn't know, I didn't know the front country in the park hardly at all. Because I was living, they had me stationed in Bishop. That's where they wanted me to live. And I felt it was appropriate at the time. But my exposure to the front country of

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	know, just goin Ash Mountain complaining ab I just felt like I	ings, just almost all the front cong to the trailhead and someboor or to the next trailhead or some pout it. It was a wonderful exper- , from a Sequoia-King's standp and know. And maybe I could ing's.	ly giving me a ride to ething. I'm not erience. I loved it. But point, there was more
Richard Martin:	WASO where they or I though I knew Mary w Washington DO	I thought if they offered me a they wanted me to do some this ht were important collectively, rould be willing to go back then C and I knew she'd get a job th only things. And again, that working.	ngs that they thought I guess I would, and re. I would go to ere in a heartbeat.
Richard Martin:	where Mary an time together. We waste years do and we weren't partnership from one of us was g	e other thing was, I didn't want d I could not commute to see e We just, we weren't going to li ing that and so, we felt that we t going to do anything except s m a relationship standpoint. So going to go anywhere very far a where. So, I figured I could sta	each other and spend ve long enough to were a partnership upport that b, we agreed neither away from the other,
Richard Martin:	Smokies. And a to Mary about a enamored with Mojave to here not as fun a dri that. (laughs) A	ut that time, Mike Tollefson le so, well, there's an interesting it. And she said, "Well" She the idea, because it's a little lo than it is from Mojave to Dear ve. You've got to go through E lways one of my least-liked ci Ve can do that for a few years."	situation. So, I talked wasn't super- onger drive from th Valley. And it's Bakersfield and all ties. But she says,
Richard Martin:	Maybe she wou always pushing	e, she was thinking also, she's t ald take a job in the Bay Area. ther to take more challenging she wasn't at all interested in.	Because they were positions. (laughs)
Richard Martin:	-	John Reynolds, who was the re- ey, would you consider me for gs?"	-
Richard Martin:	been talked abo "Well, the direct Reynolds go to deputy superint	now public knowledge, so I th out in meetings and presentatio ctor actually wants, is thinking Sequoia-Kings." J.T. Reynold tendent at Grand Canyon, and a says, "Why don't you call up	ns. So, he says, of having J.T. s at the time was the a longtime friend of

don't you, Dick, call up J.T. and see what you guys want to do?" (laughs)

- Richard Martin: So, I call up J.T. I say, "Hey, J.T." "Yeah, Martin." "I hear the director wants to send you to Sequoia-Kings." He says, "Yeah, that's right. Isn't that a good idea?" And I says, "Yeah, but I think a better idea would be for them to send me there." (laughs) "Oh, you want to go there, too?" "Yeah. Why, Reynolds said, if you want to come to Death Valley, I could come to Sequoia." (laughs) "Oh, really? Really?" I said, "Yeah, J.T. That's what John said." He says, "Really?" He says, "Let me talk to Dot about that." That was his wife, Dot, wonderful woman.
- Richard Martin: So that's where that was left. It was precisely in J.T.'s hands, because the director was supporting J.T. Which is great. As he should have been.
- Richard Martin: Next thing I hear, there's somebody on the park staff a Monday or two later says, "Hey, we saw J.T. Reynolds and his wife here in the park yesterday." (laughs) J.T. didn't tell me he was coming. I'm not sure I was there anyway.
- Richard Martin: "Well, that's interesting." Next thing I know, J.T. calls me up, whenever it was. Says, "Martin." "Yeah, J.T." "I kind of like that Death Valley place and Dot likes it, too. So why don't we work that out?" (laughs) So, this is how some things are done in the park service. I don't think very many. But some.
- Richard Martin: So, I called up Reynolds and I don't know, J.T. probably called, Bob Stanton was the director at the time. A really great guy. I basically didn't, except for calling Reynolds and telling him what J.T. said, I didn't do anything more. Next thing I know, I'm coming here and J.T.'s going to Death Valley. (laughs) So, that's how that happened.
- Richard Martin: And remember I was telling you about the little presentation the three of us had down in Death Valley about a year ago? J.T. told that story to the hundred-some people that were sitting there.
- Alison Steiner: And what were some of the big issues and challenges that you worked on, faced, while you were here?
- Richard Martin: Well, I think there were some significant ones. I think of prime importance was the general management plan. But let me just list a couple of them, and then we can talk about them individually. That was a matter of prime importance. Stock use at Wolverton was a significant issue. The designation of the Mineral King Historic District. The Grant Grove hazard tree campground closure situation. Trespass grazing. Randy Morgenson's death. He had disappeared before, during Mike Tollefson's tenure here, but his body was found while I was here. The death of, I can't believe I

NPS History Collection	on Richard Martin	September 23, 2013
Richard Martin:	with Edison Company on their But I think those are the signific plan was the biggest struggle. N was very modestly commented	· · · · · · · · · · · · · · · · · · ·
Richard Martin:	Oh, another one is stock use conbefore?	ntroversies. Ever heard of that
Richard Martin:	kind of to the final stage. And I even finalized while I was still Axtell actually got it stamped a work. Dealing with Denver Ser doing the work. And our staff. with it, doing the detail work or complex document. Almost over by that time. You know, the pro- get to a complex stage, it's hell Martin's rules of process. Don' But that did become a very com	nd signed. But that was a lot of vice Center, who was actually And Dave Graber was involved a this end. And it was an incredibly erly complex. But it was so complex oblem with complexity is once you to simplify. (laughs) One of t overcomplicate if you can avoid it. uplex document and a very as a significant thing. I was going to
Richard Martin:	that time. And the regional offic enamored with the idea at all. I something that would be better you know, what is it, 120 build something like that. A bunch of kind of semi-turmoiled about it	rict had not been designated yet at ce was really supporting it. I wasn't thought it was designating left undesignated. But the folks, ing owners, cabin owners up there, them. They were all, you know, I had to go up there and meet with sically nice people. But there was a
Richard Martin:	a significant matter. My view w horses going through Giant For talked to the resource managem And they felt the same way. I w	h I think is still going on today, was yas it was inappropriate to have est as they were twice a day. And I tent staff and Dave Graber about it. yent up there and walked the trails. ses were eating were bringing in

NPS History Collection	on	Richard Martin	September 23, 2013
	beside the trail wheat grass an (laughs) And I But weed-free	There were exotic hay species, greater the species of the species	ass and crested saw any alfalfa. for weed-free feed.
Richard Martin:	inappropriate, to be sanctioni into the Giant spent identifial Forest. And we	efforts to restore the Giant Fore not illegal, but it was certainly i ng an activity that was bringing Forest. Because the park service bly a hundred million dollars res e were permitting a process that n invasive species.	nappropriate for us in exotic species by that time had storing the Giant
Richard Martin:	new road and t was going to g Wolverton pac	to, at that time we had just let to the new parking lot for the Sherr to right beside the Wolverton park to k station was going to be enclose and on four sides by the giant	man tree. And that ck station. So, the sed on three sides by
Richard Martin:	essentially agress safety hazard. argument and the And I believe to that that perminent out of the Wol do believe that issue, but also	the engineers at the service cent eed, with a little pressure, that y So, it became a safety problem. the principle upon which I did n that was the absolute right thing t should not be reissued for com- verton pack station under any ci- t there is the resource management a significant safety issue of stoc yould put park visitors at risk significant safety	eah, it could be a And that was the tot reissue the permit. to do. And I believe intercial stock use incumstances. And I ent and protection ek vehicle conflict
Richard Martin:	What else did	I have on the list?	
Alison Steiner:	You had Rand	y Morgenson.	
Richard Martin:	Yosemite, and Morgenson wa concession the don't know if Yosemiteite, fa worked there.	andy. Not real well. But he had actually grown up in Yosemite. as a long-time photographer and are on photography and park reso he totally grew up there, but he amilywise. And he was a season And then he moved down here to anger for decades.	His father, Dana gave talks for the ources. So Randy, I certainly was a hal ranger when I first
Richard Martin:	that, '96 or sev went to Mexic	y upset when I heard he'd gone yen? And, you know, there were o," and all that baloney. I never and, you know, he never showed	the usual, "Oh, he really believed it.

NPS History Collection	on Richard Martin	September 23, 2013
Richard Martin:	Well, I think you probably know the s hiking up, what is it, Arrow Peak? Or They hiked up out of Woods Creek fro mountain and found his body. Or at lea forget if they actually found bones or a his pack and some other stuff.	Arrow Spire or something? om their camp to climb a ast his uniform shirt and, I
Richard Martin:	So, we had a big review of that. which appropriate. But that was a, I think, a v park staff. Just dealing with that whole for me. The ranger staff here generally time about it. The backcountry rangers	very difficult time for the e thing. It was a difficult time vere going through a hard
Richard Martin:	I do think in later years when that book written, I think that really helped every Because I think, I forgot the author's reaptured the culture of the wilderness their lives. As well as the wilderness of conclusions were a little less than I we remember exactly what conclusion he thinking in my own mind that there we four possibilities for how Randy died. the author right, I think he decided on	ybody deal with that. name, but I think he really ranger. And their work and of the park. I thought his buld have liked. I can't came to, but I remember ere at least three or maybe And I think, if I remember
Alison Steiner:	I think he decided on a snow bridge.	
Richard Martin:	Was it a snow bridge he decided on? A like that idea the best. But I also think had a heart attack or a stroke. Or he co his leg or his hip or something and beet the snow bridge idea best.	it's possible he could have ould have slipped and broken
Richard Martin:	But I think that helped everybody. But really difficult time.	t dealing with that was a
Richard Martin:	The backcountry issues around stock us be unresolvable among the interest group of the Congress, you know, where the other and consider the other's point of horrible mistake on both sides. Of cour "We don't care. We're fine with the hor	bups. It kind of reminds me y don't want to listen to each view, which I think is a rse, the stock users argue,
Richard Martin:	The far extreme backpacking hiking cosmall, and does not tolerate stock in the not looking at it accurately. Those training if it wasn't for horses and mules. It's just that simple. (laughs) So they ough horses and mules instead of complaining trail. It really bugs me that hikers, of w	the backcountry, I think are ls they got wouldn't be there ust that simple. It's really at to be buying feed for those ng because they poop on the

also consider myself a rider, can't see beyond their, for lack of a better word, narrow-mindedness.

Richard Martin: The Southern California Edison Company impoundments and flume came up for a review. They come up every ten years. Up in the Mineral King area, there's four impoundments. Been there since, oh, geez, is it 1908? Or 1903, 1908, 1912, something like that, for power generation. And of course, they do generate the cleanest power on the planet. On the other hand, they're in a national park using national park water. Water's protected by the National Park Service and the national park. So, they enjoy the benefits of our road maintenance, our ranger protection staff. They enjoy the policies of the National Park Service, which protect their watershed, and they enjoy a collegial relationship with the National Park Service. They are making money off of the National Park Service.

Richard Martin: At the time, they were contributing about \$25,000 to the National Park Service here. And their reason for doing that had something to do with the cost of power in the headquarters facility here. But I've forgotten why that was. I guess because they don't have to transmit the electricity very far from their substation up here or something. Which was just a baloney reason. The fact was, they were using our water. And in my view, not paying full value.

Richard Martin: So, in my conservations with the Edison Company, the local staff, management, I can't remember the people's name, I would advise them that we didn't, we weren't comfortable with the situation the way it was. We believe that if they were going to continue their operation, that there needed to be full value compensation to the National Park Service for the services that we were providing to them. And that a full value study needed to be made to determine what that value was.

Richard Martin: And I later learned through sources that the University of California, Berkeley, I believe, and I'm not sure I've got all these numbers straight, so I guess anybody could refute them. But this was 10 years ago now. That Edison Company's gross from this facility here was about 10 million a year. And nobody knew what their net profit was. But it had to be pretty healthy. Given the fact that their costs were extremely minimal. They didn't have to provide security. They didn't have to protect the watershed. They didn't have to plow the road. Their costs were pretty darn minimal.

Richard Martin: So, I lobbied with the Department of the Interior, where the permit actually came from, the secretary's office, that the permit needed to change to a value-based permit rather than whatever we'd had before. And that that money needed to go directly to the park for purposes of National Park Service operations and management.

NPS History Collection	on Richa	ard Martin	September 23, 2013
	Because that's what up there.	we were doing. we	were helping them operate
Richard Martin:	(laughs) they underst they understood. I d	stood a value argume on't know that they t they understood a v	e Bush administration, ent. (laughs) One thing understood a conservation value, a money argument.
Richard Martin:	Then I said, "Well, I that."	l'm going to go talk	to our congressman about
Richard Martin:	So, I talked to Cong to us." So that's how		d he said, "It sounds okay
Richard Martin:		-	ne had the value analysis parts fell into place after I
Richard Martin:	something from Edi continue to operate. indicated what they be over a million, II again. They'll get so not going broke. Eve	son. And it should b I think I was told the should be paying for believe. So, I guess i ome more money. Be en though they're fig and wind power wor	t's now, what, \$350,000 or be more if they're going to at the value analysis r fair market value would it's coming up for renewal ecause you know Edison's ghting tooth and nail to try rld – you know, they're not
Alison Steiner:	Canyon. And I gues entire career, are the	s I'm wondering, kir	n Sequoia and King's nd of looking back at your changes that stand out in he daily life of park
Richard Martin:	even talking about the ranger, you lived in expected to respond get much training. Ye get much formal trainable to go to Albrigh great 12 or 16-week and a lot of rangers many functions, a lot forester by training a essentially, by college	his at lunch. In the 'd the park. You lived to anything, anytim You got a lot of OJT, ining unless you wer ht Training Center, v program. I was fort did. But as far as bei of of us had resource and a firefighter and ge training. But as fa , you know, you pret	-

NPS History Collection	on Richard Martin	September 23, 2013
Richard Martin:	You lived in the park. People would k of the day or night in these ranger stat body language expectation from the c superintendent was there's a problem think we're paying for you out there? care of it. Don't have any training? W somebody in—	tions large and small. And the hief ranger and the in the park? What do you We're paying you to take
Richard Martin:	Well, of course communications were (laughs) Particularly, I mean, we had But a lot of times they didn't work in of times there was nobody on the other maybe another ranger. We had park ra days. And you would communicate we be by the telephone and call somebod Assuming there was any help in the n	radios in a lot of the parks. a lot of areas, A. And B, a lot er end, you know? Except adios in our houses in those vith your spouse, who would y if you needed help.
Richard Martin:	And there was a park community, wh minuses. It was wonderful socially. It especially. And I had three sons at the to this day, of the years they spent at living in the park, with their friends, p every day, summer and winter. Going few, it was a little more sexist in those employees were males except for secr Going over to the other houses. Spous you know, and stuff. Feed them and a they'd have parties and everything. W	was wonderful. For kids, e time. And they talk about it Olympic and Mount Rainier olaying with their friends g over to their friends, very e days. Almost all the retaries and a few others. se would cook them lunch, ll this kind of stuff. And
Richard Martin:	On the other hand, it was a little const little oppressive. Because you were, y boss. Or the bosses. Or the coworkers endeavor, some were easier to get alo Some were more prone to wanting thi And some were more competitive tha and minuses. But it was very close-kr	ou know, living with the And like any human ng with than others. (laughs) ngs their way than others. n others. So, it had its plusses
Richard Martin:	And you also got a lot of exposure to did. In those days, if the electrical cre sometimes a ranger would go out and was down. And call them and tell then such and such." Or if the garbage can would pick it up. Or the toilet needed pick up the litter and wipe it down a b presentable. Or if an interpreter wasn' give a talk. Maybe not of the same qu competence so the public had an enjo	w had a line down, walk the line to see where it m, "Hey, it's at pole number was overflowing, the ranger cleaning, the ranger would bit so it would look more 't around, a ranger would go ality, but acceptable level of

Richard Martin:	It was very common to go to schools to give talks on a variety of topics. Fire prevention. Or even more interesting topics like, you know, a bear talk to the fifth graders or something. Or a talk on glaciers, like at Mount Rainier, to a bunch of kids. For protection rangers as well as interpreters to do that kind of thing. So, doing a variety of things other than just protection or interpretation was very common.
Richard Martin:	Influencing the management of the park was very common. From the standpoint of resource issues or visitor use issues. And I can't give you a cause and effect about why those things seemed to me more common in those days than today.
Richard Martin:	But I know there was no lack of whining and complaining, either. On the other hand. I mean, talk about, we'd have these, you know, little beer sessions occasionally and bitch to the heavens. About oh my god, management's screwing up here, and doesn't understand us out here in the park. And nobody, oh my god, the world's going to hell! (laughs) Nobody listens to us.
Richard Martin:	I remember in an office very close to this one where we're sitting in right now today, there was a sign over one of the desks that said, "We're like mushrooms. Management keeps us in the dark and feeds us shit." (laughs) Give me a break. I mean, it was taking whining to a new low. Because it wasn't very accurate. But there was a lot of complaining about things at the working and middle levels.
Richard Martin:	On the other hand, when I look back on it today, we all collectively were able to occasionally influence the way management was approaching some things. Not everything, by any means. But wilderness management was one of the big ones, of course. Because that was right at the time in the beginning of about, I don't know, I'd say roughly '65, but somewhere in the mid '60s till the mid '70s was the first huge wilderness use boom. Backpacking boom. Because of two causes, in my view. The baby boom, of course. We're right there at the 18 to 24 age. But also, the lightweight equipment.
Richard Martin:	When I first started backpacking in the late '50s, it was canvas and wool. Kapok sleeping bags. Big heavy leather boots. Lousy rain gear. Tents that leaked, either leaked rain or dropped condensed moisture on you all night. (laughs) And I loved doing that kind of thing. But not very many people did it. I hiked on the AT, part of it, in spring of '57. Saw two other people in four days. Now that was the early spring.
Richard Martin:	And in the early '60s, I hiked a lot. I hiked down the Rogue River. Four days in southern Oregon. And I did a lot of hiking in Olympic, all over the Olympics. And I'd hike sometimes for a day

and not see anybody else. Or a couple days and see hardly anybody.

- Richard Martin: But then this backpacking boom came along. And at least in my view, it was the rangers in Olympic and Mount Rainier that said, "We've got to do something." And I know Sequoia-Kings had already started, because of being in California. But in Olympic and Mount Rainier, it was the rangers, basically. "We've got to change our way of doing business in the wilderness." Called it backcountry then, but it was wilderness.
- Richard Martin: I think from the standpoint of search and rescue, it was a big time of evolution. And rangers were the driving force behind the development of technical SAR expertise in the park service. And actually, had a lot to do with it externally. Mountain Rescue Association, of course, was kind of the gurus. But park service did a lot of developmental things with search and rescue. NPS developed the managing the search function course in the late '70s out of Albright Training Center. People like Jim Brady and Bill Wade and a couple of others. Which later was adopted and of course now has gone on to higher levels of technicality.
- Richard Martin: But you know, in the '60s and '70s, search and rescue was make it up as you go along. And almost all of the equipment was your own. I had my own crampons, my own rope, my own backpack, my own carabiners, my own survival gear, all that stuff. So, we each had our stuff individually. We knew how to use our own stuff. But we didn't necessarily, things were not interchangeable. We had almost no avalanche training. That only came along, oh, kind of in the late '60s.
- Richard Martin: So anyway, the whole issues of rescuing and searching for people evolved dramatically during those years. I guess probably into the mid, what, early '80s, mid '80s. And of course, the All Risk Management Program, there was another example of things, where when like there was a special event or a huge problem in some park, whether it was a law enforcement, a SAR or a dignitary visit, again, it was make it up each time new. (laughs)
- Richard Martin: And only in the early '80s in Yosemite did we and I was a big part of this – realize, we need to get this better organized. Because we can't just have these semi-out of control operations. Whether it's a visit by the queen of England or the president, or a big search in the backcountry. So, we need to develop a common incident system that works for everything.
- Richard Martin:And the National Park Service developed that program. The ICS<br/>system for all incidents came directly out of the National Park<br/>Service. It's now spread through FEMA and other organizations.<br/>But that came out of the park service. Fire folks take a lot of credit

NPS History Collection	on	Richard Martin	September 23, 2013
	program was N Brady and a fe	stem, as they should. But the all NPS all the way, and Rick Gale wo other folks were kind of the as a huge evolution.	and me and Jim
Richard Martin:	a lot of discom perfection. If i that role, in that better deal wit	cement program was pretty big fort with that, and I'm still not t can. The Department of Interi at function, that unless NPS car h the Department of Homeland Interior that might be the way	sure it's reached or is so powerful in figure out a way to Security and the
Richard Martin:	Because previe Training was we straight. The tr scattered all ow up until, just s	it was unacceptable the way it ously, people had their own gur whatever park person, you know raining in the legal parts of law wer the place. So, it was unacce tarted to change in the late '70s good in the '90s, I guess? Proba	ns. All different kinds. v, knew how to shoot enforcement was ptable the way it was . And I think only
Richard Martin:	my view, beco role and a little protection role place like Lake of incidents th	vnside of that is that the protect ome a little overly focused on the e less focused on resource educ es. But I think, again, that varies e Mead or Yosemite where they at are law enforcement-related, e. A place like Sequoia-Kings of	le law enforcement ation, resource s from park to park. A y actually have a lot it's very
Richard Martin:	professionaliza '60s and '70s I But the ranger my case, as a f trees. And I co because I knew hazard. But I co not at a profess or archeology. primarily from weren't really standpoint. An change. There professionaliza professional an Which I think	nificant things that occurred is t ation of resource management. had professional degrees in reso function was a generalist funct forester, I could go out and easi ould even go out and cut them d w how to do that kind of thing. didn't, I knew a little bit about f sional level. And I didn't know I didn't know much about; I on a forest standpoint. Very little professionalized from resource ad that's, I think, been a huge ki 's issues, of course, with specia ation as things do then become and that specialist. And less a reso is a shame. Because I believe the nctions helps any function, A. A a not my job."	Most rangers in the burce management. ion. So, like, say, in ly identify hazard own, if need be, Or mitigate the ish and wildlife but much about geology nly knew botany zoology. So, we management ind of productive lization and the purview of that sponsibility of others. hat involvement from

- Richard Martin: So, I don't have a solution to those issues. It's kind of like the law enforcement issue. I don't have a solution of that issue that's easy or handy. But the professionalization of resource management, in many cases, has been phenomenal. The bear management, I can't believe where NPS has come in the last, well, it's now 30 years in bear management.
- Richard Martin: The first time I saw a bear canister was about '82 or '83. It was one of those long, skinny things with screw ends. I think it was white pipe. That somebody, it could have been Brad Cella or it might have been Dave Graber, both in Yosemite at the time when I was there, had gotten from somebody in Montana, a bear manager up around Glacier or Yellowstone someplace. The guy had gotten tired of having his food stolen by bears. (laughs) A bear researcher or a bear studier of some kind. And he'd dreamed up this thing using a piece of pipe with screw-ins to put his food in. Ah, shit. I remember to this day. Why the hell didn't we think of this 30 years ago? This is going to change bear management in the national parks. And it evolved to those nice canisters we have today. I think I have four of them in my garage. (laughs)
- Richard Martin: You know that kind of thing. The management of bears. The management of, in this particular park, the yellow-legged frog programs. The management of hazard trees. So focused and professionalized today that it's phenomenal what's going on with those things. Just phenomenal. Just never would have happened in the '60s or '70s because people like me at the time, of a generalist nature, you know, we had a lot of things to do. We didn't really have, some of us were very creative and inventive. I remember rangers inventing a lot of things. But you know, they made them in the garage or on their living room floor at home. And then it might have gotten around to their few friends or something.
- Richard Martin: The rangers at Mount Rainier one time invented, this was in the '40s, a ski area rescue sled that far surpassed anything else that was available at the time. But it was just used at Mount Rainier. Never got over to Aspen or down here to Mammoth or anyplace else.
- Richard Martin: So, it wasn't that there weren't plenty of creative people out there that wanted to develop and improve on things. It was just a matter that you had a lot of things to do. And you were really being paid to do a lot of those things. You weren't necessarily being paid to just focus on—
- Richard Martin: I remember at Olympic that we had a bear problem in the backcountry at a place up near Enchanted Valley. It was in my subdistrict. And it was in the day when you didn't want any bears shot, but you didn't want any bear problems. Which was code for

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	didn't tell any my little probl bacon. Hiked a	it but don't tell anybody. So, I d body. I walked 12 miles to get to em solver. Stayed up all night. I all the way back 12 miles the ne ek to my ranger station, which w red.	o this thing, carrying Baited the bear with xt morning. And
Richard Martin:	And he says, " end of the parl in the wilderne need you to co for him." I said	m another ranger that night, just "Hey, Dick. I need you to come w k." "Oh, yeah? What?" "Well, w ess. In the backcountry. Way bac ome up here and hike into this pl d, "I'm really tired." I told the g you to do this. Could you just t l try.	up here to the north ve've got a guy lost ck there. And we ace and help us look uy my story. "Dick,
Richard Martin:	concentrate on	vay, I did it. But the story is ther bears because the very next day thing else that was valid and wa	y, I had a real request
Richard Martin:	quality of wor those kind of w professionalization	cialization has dramatically help k when it comes to park resourc wrinkles associated with speciali ation that (sighs) you wish were ily have any easy solutions.	es. But there are ization and with
Richard Martin:	places I lived a to Olympic an now are pretty lives in them a wasn't the grea	matically better. I go back and v 50 years ago now. I actually did d Mount Rainier. And the places much abandoned. Maybe an oc and stuff. But you know, on the atest on earth. But I mean, I was ble. It wasn't dreadful.	a 50-year trip back s I lived in Olympic casional seasonal other hand, I mean, it
Richard Martin:	it was in those mean, it's a ch right here, for here from Bish full. And there accommodate in lower Ash M Those houses chock full of – Housing was w But also, you l	's expectations of housing today days. But I don't know that that ange. For sure. Because there we example, in Ash Mountain, whe hop in the '70's, every house in the were demands for more people here in park housing. All of these Mountain had families living in the up there and everything down at there were people and kids all of very inexpensive and coveted from know, you could walk to work. It s. Didn't have to buy a house. Y	t's bad at all. But I yas a day when, well, en I would come over Ash Mountain was than they could se houses down here them with kids. t Buckeye were over the place. om that standpoint. Didn't have any

Richard Martin:	And it was easy to move. To transfer. Very easy. Supremely easy to transfer from one park to another. You didn't own a house. So, it was kind of like being in the military. You could just load up your house and move to another government house. And from that standpoint, if you liked, there were, and I don't know, I think there still are today, people that like to move often. Some folks from a career mobility, upward mobility standpoint, the more experience I get, the more places I go, the more promotions I get, which there's some truth to, and it's fine. Part of the system. Some people just from the standpoint of different experiences. Different places. You know, you only live once so see as many as you can. Some, you know, unhappy with no matter what boss they had so they want to move on. You know, whatever reason. It was extremely easy to transfer.
Richard Martin:	And it was cheap for the park service to transfer you in those days. Because people oftentimes didn't have a lot of furniture and a lot of stuff. So, it was easy for a person or family to be mobile. But it was also very cheap for the park service.
Richard Martin:	I moved from Bishop to Yosemite Valley and it cost the park service my gasoline to move up there. (laughs) That was it. I moved from Yosemite to Alaska and it cost the park service like a three-week trailer rental. That was it.
Richard Martin:	Then once I started owning places, it cost the park service tens of thousands of dollars every time I moved. Obscene amounts of money just to move Mary and I. Two people. So again, it's a fair thing to do. The right thing to do. But from the standpoint of just economics within the NPS, I mean, they're crying the blues over travel costs today because they did get awfully, awfully, awfully high.
Richard Martin:	There was a guy in Alaska that worked in the mining office, in the regional office. He was a GS-12. His wife, I don't think, was employed at the time. He moved from Alaska to either Virgin Islands or Florida. It cost them 100,000 bucks to move him. They had to buy his house in Alaska and pay his closing costs in wherever it was, in the southeast. A hundred thousand bucks.
Richard Martin:	Two or three years later, they moved him back to Alaska. Another hundred thousand dollars. Now that's just plain dumb. You don't have to be an economist. This is stupid of the park service to do this. This is stupid! You must be able to use \$100,000, in this case, \$200,000, for something better than moving this guy and his family from Alaska to Florida and back.
Richard Martin:	So, it used to be cheap to move. Not true today. It's expensive unless it's a single person living in a government house that's moving to a government house.

Richard Martin:	I guess if a person is renting locally, it would be about the same. And going to go rent someplace else. But if a person owns a house – I don't know, do they still pay closing costs and all that kind of stuff to move?		
Alison Steiner:	I'm not sure. I feel like they might have reined—		
Richard Martin:	Some of that in?		
Alison Steiner:	Yeah.		
Richard Martin:	So that's, I think, a significant change.		
Richard Martin:	Staffs are bigger today. So, when I hear complaining about staff levels, especially if somebody is telling me, "Oh, we got cut." (laughs) "We got a cut in our staff from," I don't know, 75 to 50 or something. Well, how many did you have 20 years ago? Thirty years ago? How many did you have 50 years ago? Staffs are bigger today.		
Richard Martin:	And the part I like the least is high paid office staffs are bigger today. This is the thing that bothers me personally and economically and I guess maybe even professionally the most. There are a lot of GS12s, 13s and 14s in park headquarters offices today that are not contributing much to the mission. They might be doing important work from a process or procedures standpoint. Because I know you've got to do NEPA work. And you've got to do concessions management. And you've got to do all this process stuff. Planning things. Which take professional level staff to perform. On the other hand, if you've got people doing all this process work, you know, for every one of those you could hire a plumber or a ranger or a carpenter or an interpreter. Or maybe one and a half of those. So high paid office staff, I think, and we actually eliminated two of those while I was here. I think, just here in the case of Sequoia, I think a later superintendent reestablished one of those.		
Richard Martin:	But you know, every time you eliminate a GS13 or 14, there's a hundred thousand bucks. Maybe 140 when you count benefits. That you can do some real work with. So, there's a significant change today.		
Richard Martin:	And I don't want to, I don't want to probably elaborate too much more on that point. Because I could get, say something that would upset some folks. (laughs) But I think the size of park headquarters office staffs are the thing that bother me the most. From the standpoint of getting real work done and real, getting value from park service mission value, for the dollar. Big change.		
Richard Martin:	I do think, though, when you look at everything that the park service is doing, whether it's ranger work or maintenance, or resource management, concessions management, the quality of		

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	fun, you know it is. (laughs) training or lea moment and h	tically better than it was 50 year y, to make things up as you go al It's not learning from history or rrning from a thought process. It poping you do the right thing. So I from that standpoint, I'm pretty	ong. But that's what learning from 's reacting to the y, you know, I do	
Richard Martin:	places look gr in 50 years ag this place is g	Olympic and Mount Rainier aft reat. They just look phenomenal. to – if I'd have thought I'll come oing to look as good or better tha ot a chance! Can't happen." But	The places I worked back in 50 years, an when I left, I'd	
Richard Martin:	park service. Things. But from	tandpoint of product, you can't of You probably can complain about the standpoint generally of the ducing today from 50 years ago,	at certain specific the product the park	
Alison Steiner:		ht be a good positive note to end you want to add.	on, unless there's	
Richard Martin:	You know, I could ramble on for hours about specific things, but that's probably pretty good, Alison. Unless there's anything else specific that—			
Alison Steiner:		covered everything that I had the u taking the time to come finish	-	
Richard Martin:	I know that ta	Thank you for your patience and kes a certain amount of persever t. I've enjoyed remembering som h.	ance. So, thank you.	
[END OF TRACK 1]				

## [END OF INTERVIEW]