1 A 2	llen Van De Vusse, Louise and John Dean talk about their time at the Fisher Body plant in Lansing, MI
3 4	
5Cheryl McQuaid: 6 7	This is the Lansing Fisher Body Historical Team. I'm Cheryl McQuaid. Also on the team is
8Jerri Smith: 9	Jerri Smith.
10Cheryl McQuaid: 11 12 13 14 15	We are going to interview three retirees from Fisher Body, Allen Van De Vusse, Louise Dean, and John Dean. Today is June 14, Wednesday, and it's approximately 9:15 a.m. We're at the 602 Union Hall back conference room. Allen, can we start with you? [0:32] Would you state and spell your last name for us?
	Allen Van De Vusse, it's V as in Victor, a-n D-e V-u-s-s-e.
17 18Cheryl McQuaid: 19	[0:45] And what is your address Allen?
20Allen Van De Vusse:	5012 Applewood Drive, Lansing, Michigan.
21 22Cheryl McQuaid:	[0:52] What did your parents do for a living?
23 24Allen Van De Vusse: 25 26	My dad was a chef and my mother was a, just a housewife. She died when I was 7 years old, so I was growing up with my grandparents.
27Cheryl McQuaid:	[1:07] And where were you raised?
28 29Allen Van De Vusse: 30	St. Johns, Michigan.
31Cheryl McQuaid:	[1:11] Could you give us a little bit about your educational background?
32 33Allen Van De Vusse: 34 35 36 37 38	Well, I graduated from high school in 1949 and I went into the navy reserve. Then, I hired into American State Bank in 1950, and I left there to go to Fisher Body in 1953. And after that, I took a cor-, correspondence course in accounting and I also took some math courses at MSU and later at LCC.
39Cheryl McQuaid: 40 41	[1:54] Do you remember, uh, when you hired in to Fisher Body? What's your seniority date?
42Allen Van De Vusse:	April 13, 1953.
43 44Cheryl McQuaid:	[2:01] And where did you hire, what department did you hire in to?
45 46Allen Van De Vusse:	The payroll department, as a payroll auditor.

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2Cheryl McQuaid: 3 4 5	Okay, now we're going to switch to Louise Dean and I'd like the same information from you, Louise. [2:13] What is – could you state your name and spell your last name, please?
6Louise Dean: 7	My name is Louise Dean, D-e-a-n.
, 8Cheryl McQuaid: 9	[2:22] And what is your address?
10Louise Dean: 11	9336 Riverside Drive, Grand Ledge, Michigan.
11 12Cheryl McQuaid: 13	[2:31] And do you have children? Are you married?
15 14Louise Dean: 15	I'm married with no children.
16Cheryl McQuaid: 17	[2:37] And where were you born and raised?
18Louise Dean: 19	Flint, Michigan and raised in Lansing, Michigan.
20Cheryl McQuaid: 21	[2:41] What did your parents do?
22Louise Dean: 23 24	My father worked for the Flint Journal and he passed away when I was 8 weeks old. My mother returned to Lansing where I was raised here and she worked for an insurance company.
25 26Cheryl McQuaid: 27	[2:55] Um, could you give us a little bit about your educational level?
27 28Louise Dean: 29 30	I went to school in Lansing, graduated from Sexton High School and went one year at Western Michigan and then hired in to GM in 1963.
31Cheryl McQuaid: 32 33	[3:11] What did you do before hiring in to Fisher Body? Did you come in right out of school?
34Louise Dean: 35 36 37 38	No. I went to California for three years, then I came back to Michigan and went to Warren, Michigan. I hired in at the Tech Center, the Ternstedt Division of GM. I then transferred to Lansing Fisher Body because John and I were getting married in 1966.
39Cheryl McQuaid: 40 41	Okay. And John, Louise's husband, is here with us. [3:39] You don't need to – address and name spelling is all the same, correct?
42John Dean: 43	That's correct. We're not divorced. [chuckle]
44Cheryl McQuaid: 45 46	[3:47] Would you state your name and tell us a little bit about where you were born and raised?

1John Dean: 2 3 4 5 6 7 8 9 10 11 12 13 14	My name is John Dean. I was born and raised in Lansing. I went to high school at Everett High School here in Lansing, graduated from there and went to work at Oldsmobile in 1955. I worked there a year and from there while I was in high school, as a matter of fact, I was working as an apprentice in the heating business so I went from there to the heating business for a while and I worked at REO for a while, back in to the heating business and eventually I got to be a journeyman tinsmith and I hired in to Fisher Body. I strictly went there because I wanted the benefits. We didn't have any benefits in the construction industry at that time and I went there to get the benefits. And I – they wanted me to hire in on skilled trades and I said no, I had enough of that and I didn't want to work seven days a week and all that. So that was 1971 when I hired in, I think it was May 24 or something like that. It was right close to my birthday, I remember that.
15	
16	And, uh, when I went to work there I started going back to school again,
17	so I picked up an associate's degree at LCC then. And then through the
18	course of time, I picked up enough credits to have another year of
19 20	education, so about three years of college is what it amounted to. But the
20 21	benefits that we had, of course, we don't have as much anymore [chuckle] but times have changed.
21 22	but times have changed.
22	But I think that all the jobs I had in there, I, I started out working in the
23	paint shop. Matter of fact, Al Van De Vusse here was one of the first guys
25	I ever worked for [coughing] and it was in the old Building 9 area and I
26	worked down there for a few months, then I went into plant security as a
27	patrolman, and then I went through a pre-supervisory training program
28	and went into plant security as a sergeant, then back out as a body shop
29	supervisor, and I went back in to plant security for a while again, and then
30	I went back as, as a night shift safety coordinator as engineer and I came
31	off of that when [Jill Burch 5:59] passed away and I was made the director
32	of safety, and then I went into plant security as the chief of plant security,
33	and then when they consolidated the two plants here in Lansing, I went
34	down to maintenance as a coordinator of plant, with plant engineering, so
35	that kind of sums up my career. [chuckle]
36	
37Cheryl McQuaid:	So we're going to do something a little different today. We're going to
38	just kind of do a roundtable of your memories at the plant. Louise, I don't
39	– yeah, I did too get your date of hire in, didn't I? You hired in in Warren
40	[<mark>inaudible</mark> 6:34].
41	
42Louise Dean:	6/24/1963.
43	
44Cheryl McQuaid:	'63. [6:40] And what – when you transferred to Lansing, what department
45	did you transfer to?
46	

1Louise Dean: 2 3 4	To personnel and while in personnel I hired in labor relations and then went to salary personnel, hourly, insurance, and safety. All, all the time was spent in personnel.
5Cheryl McQuaid: 6	[6:58] Was there a dress code when you hired in?
7Louise Dean: 8	Yes. [chuckle] Dresses, skirts.
9Cheryl McQuaid: 10	Dresses. That's it, huh?
11Louise Dean: 12	Right. No slacks, no pantsuits.
13John Dean: 14	No smoking at your desk.
15Louise Dean: 16 17	No smoking at your desk. No coffee. No, you could drink coffee at your desk but you had to smoke in the lounge.
18Cheryl McQuaid: 19	[7:23] And Al, do you remember anything about the dress code when you hired in? Was there a dress code?
22 23	Oh yes. For salary you wore a white shirt and ties. But they were talking, she was talking about the smoking. When I hired in back at that time, the desk had spittoons next to them.
24 25John Dean: 26	Yeah.
27Louise Dean: 28	Oh.
29Allen Van De Vusse: 30	Yeah.
31John Dean: 32	Andy did.
33Allen Van De Vusse: 34 35 36 37	And that's where when you smoked, we smoked at our desk and when afterward you, you just threw the butts in the spittoon. And it was probably somewhere around the late 50s where they took those out and I wish I had one of those old spittoons just as for memorabilia.
38John Dean: 39	Yeah.
40Allen Van De Vusse: 41	But then
42Cheryl McQuaid: 43	[8:12] So there was a spittoon by every desk?
	Between two desks there would be a spittoon and that was all through the accounting department, so that was, that was quite unique I thought, [chuckle] not very sanitary.

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2John Dean: 3	You wouldn't see it anymore, would you?
4Cheryl McQuaid: 5	No.
6Allen Van De Vusse: 7	Pardon?
8John Dean: 9	You wouldn't see it anymore.
10Allen Van De Vusse: 11 12	No. But I was surprised to hear Louise say they couldn't smoke at their desk because we always did.
13Louise Dean: 14 15	I may have had it reversed. You had to smoke down the hall and drink coffee at your desk or drink
16Allen Van De Vusse: 17	Yeah, well.
18Louise Dean: 19	Smoke at your desk. I don't know.
20John Dean: 21 22	They had lots of restrictions. I remember, remember that even when I came there, lots of things women couldn't do the men could.
23Allen Van De Vusse: 24	Yeah.
25John Dean: 26	One of them was that men could make more money than women could.
27Allen Van De Vusse: 28 29	[chuckle] Well, that's true, yeah, except on the line. On the line it was the same, yeah.
30John Dean: 31	That was different, yeah, but salary it was [inaudible 9:05]
32Allen Van De Vusse: 33	Yeah, salary [<mark>inaudible</mark> 9:06].
34John Dean: 35	than the women.
36Allen Van De Vusse: 37 38	Of course, there wasn't, at that time, there wasn't any women in the higher-paid jobs at all.
39John Dean: 40	No.
41Allen Van De Vusse:42	So I guess you couldn't really compare it.
43John Dean: 44	No, not really.
45Cheryl McQuaid: 46	I think when we interviewed, um, Shirley Sanborn she had mentioned that salary you weren't even allowed to talk about how much you made.

1	
2John Dean:	That's right.
3	
4Allen Van De Vusse:	Ohno
5	
6John Dean:	Absolutely.
7	Absolutely.
	Ob that a set of the second
	Oh, that was strictly secret.
9	T 7 (1)
10John Dean:	Very confidential.
11	
12Allen Van De Vusse:	Yeah.
13	
14John Dean:	You didn't discuss that at all, good or bad, I don't know how you'd, you
15	know, classify that. But I know when I got into the higher positions, God,
16	I had a lot of women working for me and when I looked at their pay as
17	opposed to the pay of their counterparts in the same jobs, it was
18	
19Allen Van De Vusse:	Yeah.
20	
21John Dean:	ridiculously low. And when you went to the director to find out what's
22	going on here, these women are working as well and doing as good a job
23	as the men, boy, you got your tail feathers singed right now I'll tell you. I,
24	I even went to the plant manager on one situation. They finally relented
25	but you didn't make any friends doing that I'll tell you, because they, they
26	just didn't do it. Women were not to get paid what men got paid. You
27	didn't make any friends. [chuckle]
28	that that any menus. [Chuckle]
	Al
29Cheryl McQuaid: 30	Al
	[Insudible 10.22] all bind of stuff. Duese as des a very furner for a series .
31John Dean:	[Inaudible 10:23] all kind of stuff. Dress codes were funny for women. I
32	remember one time that, of course, I was chief of plant security at the time
33	and one of my female officers, she was a young girl, she came parading
34	through the plant one day when short shorts were popular and she walked
35	past the personnel director's office and boy he was on the phone to me in a
36	hot minute, "you get these girls straightened out" you know. And I was
37	"what are you talking about?" I walked over there and sure as the devil
38	she had on short shorts. Well, so what, you know. Well, you got to send
39	them home to get their clothes on and all this and that. They just wouldn't
40	tolerate that stuff, you know. It's weird, you know. [chuckle]
41	
42Allen Van De Vusse:	Yeah, today
43	
44John Dean:	They [<mark>inaudible</mark> 11:00] about it. [chuckle]
45	

1Allen Van De Vusse: 2 3 4	They did that throughout the plant. I mean, if a gal came in with shorts that were, you know more than halfway up the, the upper part of the leg, by gosh, you sent'm home.
5John Dean: 6	Yeah.
	They had to get something appropriate on, but that was a
9John Dean: 10 11 12 13 14	People didn't like to confront those issues, I know that. I used to get calls when I was on safety on the night shift of, you know, I had one guy complaining about, the supervisor complained to me that this girl was working across in the old cushion room, you know, where they were out there in Building 19
15Allen Van De Vusse: 16	Yeah.
17John Dean: 18 19 20 21 22 23	when they had the cushion room out there and she wasn't wearing any bra and she had a tank top on, you know, and when she would lean over the line to work, she was exposing herself. There was a guy that worked right across the street from her, right across the line from her that was really upset about this, you know, he was a Christian kid. And so when I went out there, and the supervisor didn't want to address it, you know, and he thought it was a safety issue so here I am, you know.
24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40	And, uh, so [chuckle] I went to her and I said you got to come in the office with me. I got to talk to you. And I talked to the guy, you know, and boy he was [inaudible 12:05] my wife and blah, blah, blah. Okay. We go in the office, I talk to this girl and I said, you know, I realize it's hot out here and I know you want to be comfortable and this and that but you can't expose yourself like this, you know. And she said I'm not, blah, blah, blah, defending it. And I said, well, you're going to go home and you're going to put some clothes on, that's all there is to it 'cause you can't work tonight like that, but anyway, she goes home and she comes back and the next day, of course, the union comes out saying you can't do that to our employees and I said, well then, I'll write a new plant rule, you know. [chuckle] And that's where that one came from, you know, that was, you know, if it's offensive or abusive to other people, you can't, you know, you can't wear that type of clothing, that's where that came from. [chuckle]
41Cheryl McQuaid: 42	So you used to write some of the plant rules.
43John Dean: 44 45 46	Oh yeah. [chuckle] People didn't like to put things down on paper back then. The only way I find that you can make people do things or make them even cognizant of what it was supposed to be, you write it down. You get a bad reputation when you do that too. [chuckle]

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2Cheryl McQuaid: 3	Well, I always remember you having a good reputation, so.
4John Dean: 5	Thank you.
6Cheryl McQuaid: 7	It didn't, uh, it didn't follow you like that I don't think Mr. Dean.
8John Dean: 9	[<mark>inaudible</mark> 13:12] it's hard to say. Irregardless, you do what you got to do. [chuckle]
10 11Allen Van De Vusse: 12	Yeah.
13Cheryl McQuaid: 14	Could you tell us – I think when we interviewed, um, Mr. McGhee.
15John Dean: 16	Sam.
17Cheryl McQuaid: 18	Sam McGhee.
19John Dean: 20	Mm-hm.
21Cheryl McQuaid: 22	I believe he was telling us a little bit about the cameras and some of the stuff the plant security had to do.
23 24John Dean: 25	Yeah, yeah.
26Cheryl McQuaid: 27	[13:32] Could you go into the plant security for us?
28John Dean: 29 30 31 32 33 34 35 36 37 38 39 40 41	Well, yeah, back – what Sam was talking about the cameras was we were probably one of the first plants in Lansing to put up a security surveillance system around the periphery of the plant. Because we were getting so much damage out in the parking lot and you know [inaudible 13:48] enough people to patrol everything [inaudible 13:51] so we put cameras up all over the place so you could see the parking lot, so you can see the periphery of the plant and so, and all the monitors were down at the plant security desk so you could see anything, anytime you wanted to and some of the things you seen you didn't enjoy seeing. [chuckle] But anyway, you know, it was, it was a way to deter theft and damage to people's property and so, and you could also observe some things that you wanted to see but, or not to, you know, shouldn't be made public, let me put it that way.
42 43 44 45 46	But anyway, we used a lot of that stuff and we used a lot of controls for the periphery of the plant as far as doors and things of that nature, you know, to control people's flow in and out of the plant. They wanted to put in, matter of fact, when I went to work there they had put in the alarm systems at the gates so, you know, when you walk through it would ring a

1 2 3 4 5 6 7 8 9 10 11 12	bell if there's a metal object and so on, which at, at that time they were unsophisticated and you couldn't, you couldn't temper them down so that it wouldn't trigger at the slightest metal object going through them, see. So anyway it was ridiculous. I mean they turned those things on, I hadn't been working there I don't think three months when I was out there and hear this damn thing is going off, you know, and I'm going what in the world is happening here. The guys are carrying metal lunch buckets through there, well, they're going to go off. [laughter] So anyway, they, they unhooked those very, very quickly so that they never were used. You probably when you went to work there you would probably see them sitting out there because they never did take them out. They just sat there for a long time.
13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	Well, now, of course, they went to these swinging gates and all that stuff that was prevalent when you used to work there and, you know, they had the punch cards and all that stuff. Well, these things that I'm talking about were the forerunner of all that stuff, see, to secure the plant. But, you know, the biggest thing that we had as far as security goes was the patrolling of the plant and all that really was was a deterrent to people doing things so that they were conscious that there was somebody there [inaudible 15:53]. All plant security really was was an observing and reporting organization. It was up to guys like Al to control their people. All we did was hand in reports that your guys did this, you know, and it's our word against yours, you know, and do what you will with your people, you know, 'cause we didn't have any right to arrest or anything like that. We just report what we see, you know. And a lot of people thought that plant security people were cops. They weren't cops. They were observers and reports and controllers and that's all it amounted to. And we had some guys that thought they were cops, there's no question about it but believe me, they were [inaudible 16:30].
31 32Jerri Smith: 33	Still do.
34John Dean: 35 36 37 38 39 40 41 42 43 44 45 46	Oh yeah, I'm sure. [chuckle] But you know, and it was tough to get it across to those people 'cause they, they get abuse like there was no tomorrow. There were no two ways about it. I remember when I was an officer, you walk around that plant, I would have guys challenge me nightly, you know, they'll take you out and kick your tail and all this and that. Uh-huh, you bet, you know. [laughter] But you know, it's part of the game. One of the most important things that plant security had was the fire protection systems, you know, and the people we had controlling all that stuff because they were vital. [Inaudible 17:01] you take like in that paint shop that Al had, I mean one spark up there, boy, they would go up like a candle, you know, so you had to keep everything under control and

1 2 3 4 5 6 7 8 9	working condition so the [inaudible 17:12] alarm systems we had there, you know, we were continually working on that stuff because he had dry systems up there 'cause a lot of the paint shop area was open to the outside air and therefore you can't have water in the line because it would freeze and break so you had to use dry systems and you had these valves inside the main lines and so they had to be checked. And if they weren't operating, the alarm would go off down at the desk then you got to get them repaired.
10	You can't have those things shut off so, you know. With a building that
11	big or a facility that large you can't have all these things shut down so you
12	got to constantly be monitoring that stuff to make sure it was working.
13	But that was a biggie and, of course, we had a guy on each shift to control
14	that, you know, and to work with it and so on. And we had maintenance
15	people specifically assigned to us so we keep that stuff operational. If you
16	didn't, [<mark>inaudible</mark> 18:01] burn the place down no matter what. [chuckle]
17	
18Cheryl McQuaid:	And it sounds like that was
19	
20John Dean:	That was [<mark>inaudible</mark> 18:06].
21	
22Cheryl McQuaid:	easy to do.
23	
24John Dean:	Well, believe me, we had some damage there at times. [chuckle] Scary,
25	scary fires.
26	
27Allen Van De Vusse:	Yup.
28	
29Cheryl McQuaid:	Allen, John brought up the paint shop. [18:15] Why don't you talk a little
29Cheryl McQuaid: 30	bit about the paint shop? You were there when it went from the old paint
29Cheryl McQuaid: 30 31	
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1Allen Van De Vusse: 2	I can't even remember.
2 3John Dean: 4	I can't remember now either.
	[chuckle] At any rate
7John Dean: 8	[Inaudible 19:01] open all the way across.
	Yeah, yeah. And, uh, then in – when we came out with the F85 in 1961, we went from a
12John Dean:	[<mark>Inaudible</mark> 19:16].
13 14Allen Van De Vusse: 15	To a two
16 16Cheryl McQuaid: 17	Kind of like that picture, that's a convertible.
	No, that's a convertible.
20Cheryl McQuaid: 21	Oh, okay.
22Allen Van De Vusse: 23 24 25 26 27 28 29 30 31 31 32 33 33 34 35 36	But the, the cars we had a two door and also a four door that had a roof on it but it was all open across just like a convertible, the windows rolled down in the back and down here. And, uh, but I was going to say in 1961 when we started building the, the F85 it was called at that time, it eventually became the Cutlass, uh, then it was a two-line system all the way through the paint shop and we built, had to build some additional spray hose because they had a painted interior on them. Then, uh, let's see, that was, we continued that paint shop until we moved up into the new paint shop in 1984 when we started building the GM20 program. Uh, of course, there were a lot of changes in between but minor changes like every year they'd come in and do something minor. But that old paint shop, like I say, it lasted a lot of years. It was there long before I was, up until like say 1984. That's kind of a brief history of the paint shop as I recall it.
37Cheryl McQuaid: 38 39	[20:45] Do you remember any of your headaches from having that old of a paint shop? [chuckle]
40Allen Van De Vusse: 41 42	All the time. John was talking about his safety and fire protection. One of the big
43John Dean: 44	That was a [Inaudible 20:54] down there. [chuckle]
	One of the big problems in the paint shop was contamination from a silicone base like hand creams or that had a silicone base. And we even

1 2 3 4 5	got plagued with, with fish eyes they called them from, from a silicone- based material or a polymer and we couldn't find that and couldn't find it and finally it was coming over a wall from a room where they filled fire extinguishers.
6John Dean: 7	Fire extinguishers.
8Cheryl McQuaid: 9	[21:29] What is a fish eye?
10Allen Van De Vusse: 11 12 13	It's just a little imperfection in the paint but it's, uh, kind of like if you get an oil spot on something, it's just hard to get out. I mean you could sand the hell out of it
14John Dean: 15	It's a pit or a bubble. [chuckle]
	Yeah. And you'd sand it right down to the bare metal and you'd spray it again and the darn thing would pop right through again because [inaudible 21:51].
20John Dean: 21 22	You know where the main aisle was in Building 1 right where Building 9 offices are?
23Cheryl McQuaid: 24	Yeah.
25John Dean: 26 27	You come out that far north door there, the northeast door [<mark>inaudible</mark> 22:00] Building 9.
28Allen Van De Vusse: 29	Yeah, yeah.
30John Dean: 31 32 33	Right there was where the old fire hall was, okay, that's where they had the firetrucks and stuff and that's where we filled extinguishers. On the other side of that wall was his paint shop. [laughter]
	That, that powder just floated out over this brick wall and, and my God, we just had an awful time finding that.
37John Dean: 38	Oh yeah. Well, we had the same problem in the new paint shop.
39Allen Van De Vusse: 40	Yeah.
41John Dean: 42 43	Because people would [inaudible 22:27] they touch off all those fire extinguishers up there.
44Allen Van De Vusse: 45	Oh yeah.
46John Dean:	That stuff would go in the air, you know. [chuckle]

1	
	Yeah. Oh yeah. We had constant problems in the paint shop. They were, uh, the booth cleaners occasionally would leave the door open up on the roof of an oven, well, then you'd get contamination through just the outside air, the dust and everything and, and, well, paint shop was a
6	constant battle. And it was always our fault no matter what happened. If
7	the, if the body shop had a problem, the paint shop was supposed to fill it
8	with sealer or something, you know, fix it up for them.
9	nin beater of bonnearing, you mon, in it up for atom.
10John Dean:	That's true.
11	
12Allen Van De Vusse:	If the trim, if the trim shop had a problem, it was the paint shop's fault
13	because they had too much sealer in a window opening or it was always, it
14	was a constant battle.
15	
16John Dean:	Coming up out of the body shop, you know
17 10 All N D V	77 1
18Allen Van De Vusse:	Y eah.
19 20John Dean:	the last thing they do is grind on these things
2050min Dean. 21	the last thing they do is grind on these things.
21 22Allen Van De Vusse:	Veah
23	
24John Dean:	It would be lead grinding, see.
25	
26Allen Van De Vusse:	Yeah.
27	
28John Dean:	And then you're supposed to go through a washer to take that stuff off.
29	They get up to the paint shop and go around that [inaudible 23:27] area up
30	there and then ship them down into paint, see, and man, that stuff would
31	be on that car. He's trying to get it off through the bonder right here and it
32	won't come off. [laughter] It was a [<mark>inaudible</mark> 23:40].
33	T 1 1
	It was a constant battle.
35 36John Dean:	It was just always, you know, the people, I can remember, Al, when I was
37	walking on housekeeping tours up there and people cookin'
38	warking on nousekceping tours up there and people cookin
39Allen Van De Vusse:	Oh.
40	
41John Dean:	in the damn ovens, you know. Grease splatter and all that stuff, you
42	know. [laughter] Popcorn machines going, you know. [chuckle] Grease
43	on everything.
44	

1Allen Van De Vusse: 2 3 4	In the old paint shop [coughing] on the night shift occasionally like at a holiday period somebody would get the idea and they, they actually put a, put a pig in an oven.
- 5John Dean: 6	Yeah.
	And they thought they had it all covered up with tinfoil but my God all of a sudden the cars started coming out just splattered with, with grease from this p-, pig being baked in the oven. [laughter] I'll tell you, oh, if you go back, back in the fifties, the supervisors back then, of course, were taken from the line and they were, they were buddies with the people on the line.
13John Dean: 14	Sure.
	And you can't imagine how many whisky bottles and that type of stuff that we took out of even foremen's lockers.
18John Dean: 19	Oh, you bet.
	Because they were all buddy-buddy, you know, and especially the night shift. The day shift wasn't quite so bad because a lot of people were around watching but that night shift was something else.
24John Dean: 25	Even when I went there we used to, when the body shop was down there on, along Verlinden Avenue
26 27Allen Van De Vusse: 28	Yeah.
29John Dean: 30 31	in 3X I can remember us guys I'd put up a patrolman out there in the front of the building, you know, on the night shift.
32Allen Van De Vusse: 33	Yeah.
34John Dean: 35 36 37 38 39 40	And here would come a rope out through the window, you know, a guy would tie on a six pack, all kinds. [laughter] And the same thing would happen out, you know, where the Executive Drive was, the Executive garage for the trim shop, right behind the trim shop you'd see them out there throwing stuff over the fence, you know, and guys running out there and grabbing it you know
41Allen Van De Vusse: 42	Oh yeah.
42 43John Dean: 44	and back in to the plant. It was just, you know.
44 45Allen Van De Vusse: 46	Yeah.

1John Dean: 2 3	It's the way things were. But I know when I first went to work there, drinking was very, very prevalent
4Allen Van De Vusse: 5	Oh yeah.
6John Dean: 7	in that shop.
8Allen Van De Vusse: 9	Yup.
10John Dean: 11 12	I mean, I know of even, you know, salary people having bars set up in their areas and you name it.
13Allen Van De Vusse: 14	Oh yeah.
15John Dean: 16	It was different. [laughter] [coughing]
17Allen Van De Vusse: 18	Then after the drinking, you know, that got under control pretty much.
19John Dean: 20	Yeah.
21Allen Van De Vusse: 22	But then drugs entered into the picture.
23John Dean: 24	Then drugs came in.
25Allen Van De Vusse: 26	And that was the worst
27John Dean: 28	Yeah.
29Allen Van De Vusse: 30 31	thing than the drinking because it just was harder to control, you couldn't.
32John Dean: 33	Yeah. The alcohol we finally
34Allen Van De Vusse: 35	Yeah.
36John Dean: 37	did get that semi under control, you know.
38Allen Van De Vusse: 39	Yeah.
40John Dean: 41	But that, that drug thing, that was just pretty wild.
42Allen Van De Vusse: 43	Yeah.
44John Dean: 45 46	[Inaudible 26:23] maybe you could see it, you knew it, you know, and you could even, I had lists of people who were involved in that stuff, you know, but to do something about it was very, very difficult. And, you

1 2 3 4 5 6	know, you tried to get help from, you know, the union guys and stuff, well, they [inaudible 26:40] put their foot in a noose, you know, or their neck in a noose. They're not going to do that, you know, so you just kind of had to temper it as best you could, you know. And that, it led to some quality problems, it led to some, you know, safety issues. It led to a lot of things, you know.
7 8Allen Van De Vusse: 9	Yup.
10John Dean: 11 12 13 14 15 16 17	It just, you just did what you could do to help, you know, the situation as best you could and there wasn't a whole lot you could do. I – we had some police working in there at one time and we had done a lot of things of that, you know, in those regards to try to control that. We even had police in the parking lot sometimes and those cameras were part of that issue and you sat there and watched the dealings going on, you know. You knew who it was, you know, and you could show it to the cops but they
17 18 19Allen Van De Vusse:	
20	
21John Dean:	they can't do anything on private property until they get off private
22	property, you know. So there were a lot of issues like that but it, it caused
23	problems, there were no two ways about it. We could have a far better
24	quality job coming out of there over the years if it hadn't have been for
25	alcohol and drugs.
26	
27Cheryl McQuaid: 28	So it was a major problem then.
20 29John Dean:	Oh sure, sure it was.
30	On sure, sure it was.
	Oh yeah, yeah. Constantly.
32	on yean, yean. Constantly.
33John Dean:	Continually. Yeah, you know, it's like Al was talking about the food and
34	stuff, you know, in that plant. If you wanted to have an experiment, you
35	wanted to come in to Fisher Body on Friday night at about 7 to 9:00 at
36	night anyplace in there, you walk through that place and you'd smell fish,
37	popcorn, pizza. [laughter] And of course back then, you know, the plant
38	rules was you couldn't, you couldn't have coffeepots, you couldn't have
39	radios, you couldn't be cooking in the plant, you know, and all that stuff,
40	you know. And of course, the plant security guys were responsible for
41	finding that stuff and reporting it to the supers and all this, you know.
42	And you didn't want to step on the people's throat. It was bad enough
43 44	being in there on a Friday night but on the other hand that was your job,
44 45	you know, and it was a plant rule. Radios, my gosh you couldn't have a radio. You couldn't have nothing, you know. It was just awful. But over
45	the years they relented on some of that stuff. I can remember getting calls
UT	the years they referited on some of that stuff. I can remember getting cans

1 2 3	from Tom [<mark>inaudible</mark> 28:31] the plant manager, get down there and get that situation straight. He went through that cushion room one night and he was just going crazy 'cause there was all this country western music
4	going.
5 6Allen Van De Vusse: 7	Yeah.
, 8John Dean:	You couldn't hear yourself think down there, you know, so. [chuckle]
9	Russ was the safety guy on the day shift and I said come on Russ, you go
10	[chuckle] down there with a noise meter, you know. [laughter] And I said
11	okay, you guys, you're over the decibel limit, turn them down. [laughter]
12	It was awful but they finally relented on that stuff, you know. You could
13	have coffeepots and if they were in their proper area and all that and same
14	with the radios and all that crap, you know, but it was years.
15 16 Allen Ven De Versee	V l
16Allen Van De Vusse: 17	Y ean.
17 18John Dean:	Boy, I mean we used to burn a lot of people
19 19	boy, i mean we used to buill a lot of people
20Allen Van De Vusse:	Yeah
21	
22John Dean:	just for having that stuff around, you know, [inaudible 29:16].
23	
24Allen Van De Vusse:	And even after they relented on, on those things, there again the paint shop
25	couldn't have
26	
27John Dean:	No.
28	
	the, you know, the coffeepots and that because of the contamination and
30 31	so those people were kind of discriminated against.
31 32John Dean:	Domomber that time we found that deaderants were causing problems in
33	Remember that time we found that deodorants were causing problems in the paint shop?
34	the paint shop:
35Allen Van De Vusse:	Oh veah.
36	
37John Dean:	Unbelievable.
38	
39Allen Van De Vusse:	[<mark>inaudible</mark> 29:39] yeah. Yeah, anything that like I say, that would have a,
40	a silicone-type base to it like, like I say perfumes and any kind of makeups
41	that
42	
43John Dean:	We even found one problem one time with the shipping aids for the
44	[inaudible 29:57] they're coming in with the powdery stuff [inaudible
45	29:59].
46	

1Allen Van De Vusse: 2	Oh yeah.
3John Dean: 4 5 6 7 8 9 10	Contaminated the paint shop. [chuckle] [Inaudible 30:05] hazardous materials we'd look at data sheets on all that stuff, you know. You could just look it up, you know, and sure as heck that would be the problem, you know. I remember one, several times that they'd have compressor problems over in the powerhouse and Al would go out and your filters up there are going crazy and all this and that. Well, it's, you know, what he was talking about was the air supply valves was up on the roof, see.
11Allen Van De Vusse: 12	Yeah.
13John Dean: 14 15 16 17 18 19 20	When they changed the filters up there a lot of times they'd knock a lot of stuff loose, you know, and the next morning, boy, you turn that line on, they'd have pits and crap in the paint job like there was no tomorrow. Well, I said we didn't change any filters this time, you know. We didn't do nothing. Well, come to find out what they had done was over in the powerhouse they had changed their filtration over there on the air supply system and they had even oiled up their equipment. [chuckle]
21Allen Van De Vusse: 22	Oh boy, yeah.
23John Dean: 24 25	He was suffering the effects because it went through the air supply lines into the paint shop.
26Allen Van De Vusse: 27	Yeah.
28John Dean: 29	He's got a mess.
30Cheryl McQuaid: 31	Everything affected the paint department.
	Oh yeah, yes. It was, it was like I say, a constant battle all the time. The least little – oh, if you had a little breakdown in an oven, you know, which we had occasionally a body truck would come off the line for some reason, there was a piece of metal or something in the track and it would shake the oven, well, my God, then [inaudible 31:23] you had dirt
38John Dean: 39	Oh yeah.
	because it just shook it all loose.
42John Dean: 43	Well that, and the people going in there [inaudible 31:30]. [chuckle]
	Yeah, yeah. People going in to fix the, you know, to take care of the breakdown.

1John Dean: 2 3	A lot of times they'd scrap jobs right and left because they just couldn't save them, you know, after that contamination [inaudible 31:41].
	And he was saying about getting calls from Tom [<mark>inaudible</mark> 31:44], of course. Did you know Tom [<mark>inaudible</mark> 31:48]?
7Cheryl McQuaid: 8	I know I believe he worked there when I did but he wasn't around.
9Allen Van De Vusse: 10	Yeah.
11John Dean: 12	He was the plant manager.
13Allen Van De Vusse: 14 15	Well, Tom [<mark>inaudible</mark> 31:56] was the kind he spent his Sundays in the plant and
16John Dean: 17	Dedicated guy.
18Allen Van De Vusse: 19	Yeah. He, I mean, that was his life and that's where he was at and many a Sunday morning I'd get a call, Al, come on down here, I need to show you
20 21	something. Well, after about a few months of that, my wife would answer the phone, she'd say, well, Tom, he isn't here. He's in church. [laughter]
22	And I, I think after that he's going out to breakfast with some people, so.
23	[laughter] She, she got where she'd make excuses for me 'cause I mean he
24 25	just wanted company really.
26John Dean: 27	That's what it was. He loved that.
28Allen Van De Vusse: 29	He just wanted somebody there
30John Dean: 31	He was a dedicated guy.
	to walk around the plant with him, you know, so he could point things out. [chuckle]
35John Dean: 36 37 38 39	Yeah, he loved that. Man, he'd come by my office and he'd grab me and we're going to go for a walk. And all you did was you take your little pad with you, write down all these comments 'cause he had something to say about everything. There was a plant manager that was hands on [inaudible 32:59].
40 41Allen Van De Vusse: 42	[<mark>Inaudible</mark> 32:59] yeah.
43John Dean: 44	Everything. [chuckle]
45 45 46 46	Yeah.

1John Dean:	And he expected you to be an authority on everything too.
2 3Allen Van De Vusse:	Yeah.
4 5John Dean: 6 7 8 9	But he was, he was the kind of guy he was, what do I want to say, a dominant individual, very dominant and to the point that he was a dictator. He'd not only point the problem out to you, he'd tell you how he wanted it corrected. [laughter]
9 10Louise Dean: 11 12	He could write beautiful letters. Mr. [<mark>inaudible</mark> 33:23] could write beautiful letters.
	Oh [<mark>inaudible</mark> 33:25] writer. Yeah.
15John Dean: 16	Oh, he could do that.
	He would jot three to four letters a day [inaudible 33:29].
19John Dean: 20 21 22	He was the one that told me to start writing stuff down, writing policy and procedure. He didn't want to hear about it anymore, he wanted to see it, yes sir. [laughter]
	Well, you know, I had experiences too because I was in, I was a time study person for a number of years.
26Cheryl McQuaid: 27	Now t-, time study, [33:49] could you explain what a time study person is?
	Well, we had, when I first started we had a single stopwatch and a board of the single stopwatch on it and you'd go out and you'd write down the elements of a job. Like if you were putting sealer on the body in the paint shop, you'd write down what they were, where it was being, uh, applied and, uh, you'd time each, each little segment of the job. And then this was a requirement in our plant that every job in the plant would be studied every year and it took the first, oh, two, three months of the new model run to get all the studies of everybody and, of course, people used to kind of resent us and they'd drag their feet and, uh.
38John Dean: 39	Well, there was walk and carry time and
40Allen Van De Vusse: 41	Oh yeah, you had [<mark>inaudible</mark> 34:48].
42John Dean: 43	bend and twist.
44Allen Van De Vusse: 45	You'd break
46John Dean:	All the elements.

1	
	You break it right down to as, as fine an element as you could time. And,
3	uh, they were useful in a lot of cases and, and it didn't just work for the
4	company. Uh, I recall one time that a gentleman that was at that time who
5	later became a paint superintendent, Bob Brown, he called me one day and
6	he said this young lady just has got a problem, he said we can't, she can't
7	get her job done and she wants you to come out and study it. So I went
8	out and, and when I studied it I told Bob, I said, well, she really has got
9	too much work she can't keep up, so we had to break the job up. So it did
10	help the person sometimes too, more, more for the company than, than the
11	line worker but it did help them on occasions.
12	
13	And that was – we had a book in the office and I had every job on a, on a
14	sheet of paper [inaudible 35:52] paper [coughing] [inaudible 35:53] and at
15	that time I knew everybody's job. If you walked up to me and say what
16	does Jane Doe do out there, I could tell you exactly what she did. And
17	that was, that was my job just – and make recommendations on, of course,
18	how you could save money, how you could reduce manpower, how you
19	could do a job better, more efficiently. Now you brought up ergonomics.
20 21	Now at that time we didn't even think about that.
21 22John Dean:	No
22John Dean. 23	No.
	That was, that was not a, not a
25 25	
26John Dean:	Not even an issue. You just did your job.
27	
28Allen Van De Vusse:	[<mark>inaudible</mark> 36:29]. It was just how to do the job [beeping] more
29	efficiently and that was, that was the job. The same way you know back
30	when I hired in, I went into payroll. I talked about knowing every job in
31	the paint shop, I knew that well. When I hired into payroll, I had the
32	cushion room and the Building 5 Paint which had at that time a polish line
33	and a repair line. And after, oh, I don't know, a few weeks, my boss at
34	that time said okay, come on, I want you to tell me who these people are.
35	You had to go out and tell him, go down the line and say, well, this is, this
36	is Jane and that's Bob and this is Joe and that's, you know, you had to
37	know everybody's name. That was a criteria. That was a, that was
38	something, by God, [coughing] you had to do and so you, like I say, you
39	learned how to remember people and you remembered after that how to
40	remember everybody's job, what they were doing. And at that time also I
41 42	used to go in and spray jobs so I'd know what, what the job was or I'd put
	sealer on the job. And the people were very cooperative. They, they all
13	
43 44	used to call me Little Al, here comes Little Al. [laughter]
44	used to call me Little Al, here comes Little Al. [laughter]

1Allen Van De Vusse: 2	Pardon me?
2 3Cheryl McQuaid: 4	John said the girls liked you best.
4 5Allen Van De Vusse: 6	Oh, well.
o 7John Dean: 8 9	Back then there was two areas that were loaded with women, one was the sealer line
10Allen Van De Vusse: 11	Oh yeah.
12John Dean: 13 14	and the other was the cushion room. Boy, I'll tell you, [<mark>inaudible</mark> 38:01].
15Allen Van De Vusse: 16 17 18 19 20 21 22 23 24 25 26 27 28	Well, see, we had cut and sew. When I first went there, they had a cut and sew department and they made all the trim, the seat covers and, uh, side, the side panels for the doors and all that. We made that right in our plant. Well, then they sent that down to [inaudible 38:22] to a centralized cut and sew department and, of course, the cut and sew department was primarily all female so there was, those ladies had to go, you know, filter in to other departments and paint shop was the biggest recipient. They, they picked up most of the, most of the females that came out of the cut and sew department, that and the cushion room. The cushion room also, uh, took over, took part of them so that's how really – well, when I first went on supervision out of qual- or out of the labor standards into the paint shop, I went on as a supervisor, a line supervisor and I had 40 women working for me and there were probably four or five men was all but the whole line was women.
29 30Cheryl McQuaid: 31 32	[39:11] And that was approximately what year? Do you remember when you went into?
33Allen Van De Vusse: 34	Uh, 1966.
35Cheryl McQuaid:	That was in '66 a lot of women.
36 37Allen Van De Vusse:	Oh yes, yeah.
38 39John Dean: 40 41	Oh, when I went there in '71 that cushion room was all women and they had men supervisors.
42Allen Van De Vusse:	Yeah.
43 44John Dean: 45 46	They had women, women, they had the sealer line I'm going to say was 90% women.

1Allen Van De Vusse:	Yeah, yeah.
2 3Cheryl McQuaid:	[39:29] How many female supervisors back then? [coughing]
4 5Allen Van De Vusse:	None.
6 7John Dean:	None. You didn't get into that until the 80s.
8 9Allen Van De Vusse: 10	Yup. No, we didn't have any.
11John Dean: 12	It's like when Al was talking about ergonomics and safety, see, those were nonissues.
13 14Allen Van De Vusse:	
15 16John Dean:	They didn't exist.
17 18Allen Van De Vusse:	
19 20John Dean:	I remember when I went in the safety department. I was the night shift
21	rep, [chuckle] the most hated person in the world because they didn't
22 23	know safety. They didn't care. They didn't want it, you know. Well, they, they didn't want it because they didn't understand it.
24 25Allen Van De Vusse:	Yeah.
26 27John Dean:	They didn't know it was a hindrance to production, you know. And the
28 29	white-shirted people were the worst of the bunch. The hourly rate, you know, they [inaudible 40:02], you know, but they wanted to use it from
30 31	the standpoint of a better job, you know, get, get something for themselves out of it
32 33Allen Van De Vusse:	
34	
35John Dean: 36	you know, rather than eliminating an issue. And Russ Bower at the time I went on, when I went on as director, why Russ was just coming on as the
37	UAW rep for safety and we'd go out and we'd look at some of these
38	situations, you know. It was God awful. I mean they had to have a little
39 40	woman like, you know, 3 foot tall
41Allen Van De Vusse: 42	Yeah.
43John Dean: 44 45	working up here on a line, you know, and they'd wonder why she was hurting you know. [chuckle]
45 46Allen Van De Vusse:	Yeah. That's true.

1	
2John Dean: 3 4	Because you tell the super, she can't work like that or he can't work like that, nobody cares, it's his job, you know, well. [chuckle]
	What John is saying, you know, uh, short people, we had some short people but they came, we hired short people years ago because when we went, when they went through the water test up in trim, they'd climb in the trunk and ride through the water test in the trunk with their flashlight
10John Dean:	Yeah.
11 12Allen Van De Vusse: 13 14	to see if there was any leaks and they specifically hired shorter people to do this job.
15John Dean: 16	Yup.
	And then they quit doing that. They went to a black light, what they called a black light system
20John Dean: 21	Yeah.
22Allen Van De Vusse: 23 24 25	and so they didn't need these people anymore so therefore we got them into other jobs in the plant. And like John was saying I had one real short lady that you just had an awful time finding a job she could do because she was so short.
26 27John Dean: 28	You wouldn't believe
29Allen Van De Vusse: 30	Yeah.
31John Dean: 32	what it took to get a platform built so
33Allen Van De Vusse: 34	Oh yeah.
35John Dean: 36	a person didn't have to stand on their tiptoes to do their job.
37Allen Van De Vusse: 38	Yeah.
39John Dean: 40	It was just, everybody had complete disregard for safety.
41Allen Van De Vusse: 42	Yeah.
43John Dean: 44 45 46	And the employees were as bad as the, the salary people because you know, they, they didn't know what was going on. They had no idea, no conception of what that was all about, you know. You'd try to say, well, you know, but then as you got going, as you got the, the safety process

1 2 3 4 5 6	going in people's mind and it took a lot of beatin' up of a lot of people, you know [inaudible 42:00] beatin' up on myself I know that [chuckle] 'cause people didn't like you, you know. They started misusing it. You ever see, look at all the fans in Fisher Body. I mean every job had a fan for it, you know.
o 7Allen Van De Vusse: 8	Yeah.
9John Dean:	And some of it was all right, some of it wasn't, see. They wanted to use
10	safety as the issue to get a fan for personal cooling, you know, and it really
11	wasn't. It was just, you know, I'd just tell the supervisor when I'd go up
12	there, Bower would do the same thing, you know, this isn't a safety issue,
13	it's a, you know, comfort issue. Do you want your employee to have it or
14	don't you, you know. And so they started a, uh, a stamp system, if we felt
15	it was a safety issue, you know, like fumes or something [inaudible
16	42:38], we'd stamp the work order. If not, then it was just a comfort
17	thing, you know. And it was just crazy back in those days. [chuckle] You
18	know, finally they just put'm up wherever they wanted, you know, and
19	you've seen thousands of them up there, I'm sure you have. But that was
20	just one thing.
21	
22	But I mean it was just ungodly to try to get a safety program going in that
23	plant and we finally did. It finally started taking hold and I always felt
24	that the only way you were going to make it work in there, and when I left
25	safety I told them that, you ought to get the hourly-rated people involved.
26	That will be the driving force, that's all there is to it. And if you're just
27	going to rely on two salary guys and one guy from the UAW working on
28	it, it ain't going to work, you know, 'cause you're going to be the bad guys
29	and all the other guys would be the good guys so you got to get the good
30	guys involved in it, you know. Well, they finally did [chuckle] and it took
31	off from there but it was, it was like pulling teeth for a lot of years.
32	
	Well, you know, in that same vein, back when I hired in in '53, you know,
34	a shop job was the low, the lowest thing you could do. I mean back then if
35	you went to work for Fisher Body on the line, I mean it was because you
36	couldn't get anything else. Well, you saw the transformation from being
37	an undesirable job to being, boy, I wish I could get in there because the
38 39	pay is good and, you know, the working conditions were so much better
40	and everything because as it, as the years went along these changes happened
40 41	парренец
41 42John Dean:	Yeah.
43	i cun.
	and it made it from a sweatshop and a hellhole into a desirable place to
45	work and it was quite refreshing just to go through that transformation so
46	that was

1	
2John Dean:	I remember going to the body shop, you know, back then and, you know,
3	all that welding going on, there were a lot of people down there then. It
4	wasn't all equipment then. And man, the smoke would be so thick down
5	there you couldn't see straight, you know. And when I went into safety I
6	find out why it was that way 'cause they'd, they'd damaged the air
7	handling units during the winter to get warm, you know. And therefore
8	when it comes summertime, you know, it's so doggone hot and that smoke
9	would just hang in there because the air handling units were destroyed,
10	you know, and they weren't functional so therefore they wouldn't pull that
10	stuff out of there, you know. So it was just a constant campaign to get
12	maintenance to go down there and get those body shop supervisors to
13	handle the situation for their own employees. Get the smoke out of here,
14	you know. The equipment was there, they just didn't maintain it.
15	[coughing] It was just unbelievable but nobody cared, you know. It was
16	just, you know, you could see smoke and soot hanging in the air down
17	there. If you ever remember walking through the body shop when
17	changeover came and they'd be washing down all that stuff, that smoke
19	and soot would be that thick all over everything up there.
20	and soot would be that thek an over everything up there.
21Cheryl McQuaid:	[45:26] And how thick is that?
22 22	
23John Dean:	About a quarter of an inch to half an inch.
2350m Dean. 24	About a quarter of an men to han an men.
24 25Cheryl McQuaid:	Quarter of an inch.
26	
27John Dean:	Yeah. It would just lay in that stuff, you know, but, but people didn't
28	seem to care. They just didn't, you know. And it was just, I remember
29	when we started the solder grinding program, you know. People were
30	going down to the hospital to get their blood levels checked for lead and
31	lead was a serious problem and, geez, they'd be elevated way up beyond
32	reason. Well, part of it was misuse by people but they'd carry their
33	cigarettes in their shirt pocket, you know.
34	ergurettes in their sinte poeket, you know.
35Allen Van De Vusse:	Veah
36	i cuit.
37John Dean:	And the lead dust would go in there, you know, and they'd smoke the
38	cigarettes and, of course, it would be contaminated. Well, once we got the
39	program going, you know, and they got hoods on these people and we
40	were washing the hoods and we were doing all the good stuff to take care
40	of the lead problem and we had signs on the doors telling them what to do
42	and all this, the lead levels went right down where they should be, they
43	were normal, you know. So all of a sudden we started getting a rash of
43	high lead levels again and I couldn't figure out why 'cause we were doing
45	all the same stuff, you know. I go down to the hospital one night and I'm
45	looking at this guy, his level was way high, you know. And I said what do
40	iooking at this guy, his level was way high, you know. And I salu wildt uu

1 2 3 4 5 6	you do at home? He said, well, he said, I repair automobiles. [chuckle] And I said what do you wash parts with? Gasoline. I said, oh, come to find out what he's doing is washing parts in gasoline. Of course, gasoline has got lead in it, it absorbs into his skin. It had nothing to do with the plant. [chuckle]
0 7 8 9 10 11 12 13 14 15 16 17 18 19	And then we got to figuring out that if a guy wanted out of booth, because the booth grinding job was not a desirable job to have, you know, they'd do something like that cause, you know, if your level was high, we'd have to take you out of the booth and put you on another job until you got the level back down and seniority put you back in there, see. People were clever, believe me. [chuckle] But no, it was, it was just something. It was interesting. I always said Fisher Body was a city within a city and, you know, you just had to look at it from that point of view, you know. You had all kinds of human elements in there and different types of people. And, and there was a lot of nepotism in Fisher Body. I mean you would be surprised how many people were related to other people that knew other people. It was unbelievable. [coughing]
	Yeah. And that was good and bad in a lot of respects because you, uh – when I – I never had – my son came to work there but he never worked for me or anything. But, but I, I think that a person that their, their child comes to work there, that, that child has something to live up to, you know. They can't be the, the hell-raiser and that because their dad or their mother is there and they're watching them so it, it helped in that regard. And, and it was a close knit area even though we had at one time 5000 people, you know, at Fisher Body and, my gosh, you know, you just about knew everybody even though it was that many people. I had the fortune or misfortune going on nights occasionally and working with the night shift and like we've said, you get to know the people there but it was a, it was a different life on the night shift. You just went, just like they say, from night to day because it was entirely different. And I think the people on the night shift were even closer than the people on the day shift really. But it, it was, like John said, it was a city within a city and a real experience, so.
37John Dean: 38 39 40	Yeah, you should have stepped in to some of the staff meetings we had on issues with [inaudible 49:09], you know, here you're sitting there and [chuckle] everybody in that room is related to somebody, you know.
41Allen Van De Vusse: 42	Yeah.
43Cheryl McQuaid:	We're going to take a short break now.
45John Dean: 46	Sure. [recording clicks off]

1Allen Van De Vusse: 2	Do you want me to repeat that?
2 3Cheryl McQuaid: 4	Yeah. [49:23] Tell us that story.
5Allen Van De Vusse: 6 7 8	Uh, the offices for the personnel department and the cafeteria was in the basement where later the, it was a [inaudible 49:39] area for the body shop down there after that, after they tore that out and built a new cafeteria upstairs in Building 9.
9 10John Dean:	Yeah.
 11 12Allen Van De Vusse: 13 14 15 16 17 	And the ladies every year, hourly and salary, would put on a fashion show and it was, and also a talent show. They, they'd have people come in in this big, in the cafeteria down there and they'd, they'd have a fashion show and a talent show and I can't remember any, [coughing] the one gal was married to a Sober. What was her name? She was the clerk, uh.
18Louise Dean:	Lil [<mark>inaudible</mark> 50:21].
19 20John Dean: 21	Lil [<mark>inaudible</mark> 50:23].
22Allen Van De Vusse: 23	Yeah. Lil, Lillian. She was part of it.
24Louise Dean: 25	Lillian [<mark>inaudible</mark> 50:25].
26Allen Van De Vusse:	And Sober and about four other names, but.
27 28Louise Dean: 29	[<mark>Inaudible</mark> 50:29]
	[<mark>Inaudible</mark> 50:31], yeah.
32Louise Dean: 33	[<mark>inaudible</mark> 50:32], not Sober.
	Not Sober, [<mark>inaudible</mark> 50:25]. Right. He was a
36Louise Dean: 37	Country western.
38Allen Van De Vusse: 39	Yeah.
40Louise Dean: 41	He sang in bars.
	That was a, you know, there was so many, it was like your home. Fisher Body at that time was not a second home.
45John Dean: 46	Family.

1Allen Van De Vusse: 2	It was almost your
2 3John Dean: 4	Your family.
	It was almost your first home and, uh, 'cause you spent so much time there and there was activities like that. Like I way saying, between the office buildings and the old paint shop back in the early fifties, between there was the grassed areas and they had horseshoe pits in there where the hourly rate and the salary people would go out there at noontime during lunch periods and, and play horseshoes and they had contests and, and tournaments and everything back there at that time. Well then, that was all filled in and the, the garage was put in there and then the other part was built into the paint shop and also there was a conference room. Remember the conference room that was back there, John?
16John Dean: 17	Yup, sure do.
18Allen Van De Vusse: 19	And, uh, but
20John Dean: 21 22	If you remember that area, Al, that later became a maintenance storage area for equipment and stuff
23Allen Van De Vusse: 24	Yeah.
25John Dean: 26 27	for a lot of years. And plant security was on the other side of the aisle from that, from the main entrance.
28Allen Van De Vusse: 29	Yeah.
30John Dean: 31 32 33 34	They moved over to that area and boxed in an area and put their security system in there and so on. Then they moved that, that junk out of there that was down in that storage area for maintenance and they made it into an office area for when they started having the UAW people
35Allen Van De Vusse: 36	Yeah.
37John Dean: 38	have offices and [<mark>inaudible</mark> 52:04].
39Allen Van De Vusse: 40	Yup. Yeah, they did.
41John Dean: 42 43	At the far end of that area was a tunnel that used to went all the way up to the Building 2
44Allen Van De Vusse: 45	Oh yes.
46John Dean:	office area up to [<mark>inaudible</mark> 52:13] office

1 2Allen Van De Vusse: Yup. 3 4John Dean: ...the plant's manager's office. 5 6Allen Van De Vusse: Yeah. 7 8John Dean: I remember when we backfilled that in the eighties, you know. It was all 9 filled in with sand and everything so we could build a new trim shop over 10 there in Building 15. 11 12Allen Van De Vusse: Yeah. 13 14John Dean: Just a lot of changes took place. 15 16Cheryl McQuaid: Well, I know that you do have another appointment and I really appreciate 17 all the time you spent with us this morning and if you would like to come back and spend some more time with us. 18 19 20Allen Van De Vusse: Sure. 21 22Cheryl McQuaid: I know that we have only gotten the tip of your stories and memories. 23 24Allen Van De Vusse: Okay. 25 26Cheryl McQuaid: So I really thank you both, thank you all. 27 28Jerri Smith: Yes, thank you very much. 29 30Allen Van De Vusse: Okay. 31 32Louise Dean: It was fun. 33 34John Dean: Yeah, it was. 35 36Allen Van De Vusse: Yeah. 37 38John Dean: Enjoyed it. 39 40 41/mlc