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Nancy Holt Interview with Sid Feck and Unidentified Person conducted shortly after the construction of Robert Smithson's *Amarillo Ramp*(1973)

Duration: 37 minutes, 5 seconds

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TRANSCRIPTION

TIME STAMPS	SPEAKER IDENTIFICATION	DIALOGUE
0:00:00.0	IDENTIFICATION	[BEGINNING OF Nancy Interview with Sid Feck at Amarillo Ramp]
0.00.00.0	UNIDENTIFIED	[COUGHS]
	SPEAKER	
0:00:01.7	SILANLIN	[BRAKES SQUEAKING]
0.00.01.7	UNIDENTIED	
	SPEAKER 2	l guess the 12-foot pole is down.
	[potentially	
	Richard Serra]	
	UNIDENTIFIED	Sure.
	SPEAKER	
	NANCY HOLT	l guess so.
	UNIDENTIED	There was a — The last pole was there. I hope he knows where the hell
	SPEAKER 2	the last pole was. I think I'd better go take a look from the side and see
	[potentially	if he does.
	Richard Serra]	
	NANCY HOLT	So what do you think, J.C. [SP]?
	UNIDENTIFIED	Well, it's coming along, looks like. Yeah, coming along already.
	SPEAKER	
	NANCY HOLT	Yeah. I hope that they're able to finish it by the end of the week.
	UNIDENTIFIED	Yeah. They're going to try to get it finished this week.
	SPEAKER	
	NANCY HOLT	Yeah. Well, yeah, we have
	UNIDENTIFIED	Want to.
	SPEAKER	
	NANCY HOLT	They took away a front loader, so I don't know.



	UNIDENTIFIED SPEAKER	Yeah, yeah.
	NANCY HOLT	And the truck. So it's going more slowly than we expected, so I don't know. But maybe by Saturday it can be finished.
	UNIDENTIFIED SPEAKER	Yeah.
0:00:52.8		[ENGINE REVVING]
0:00:57.0	UNIDENTIFIED SPEAKER	I wonder if Mike's come in yet. Somebody say he was coming in right away. Have you heard him say anything about him?
	NANCY HOLT	Mike?
	UNIDENTIFIED SPEAKER	Marsh.
	NANCY HOLT	Marsh. Oh, yeah. He's coming in. We're going to move out of the ranch today and back up to Toad Hole, and I think he's coming in on Thursday.
	UNIDENTIFIED SPEAKER	Oh, y'all are going to move out over there
	NANCY HOLT	Yeah.
	UNIDENTIFIED SPEAKER	today, are you?
	NANCY HOLT	Uh-huh. So we're going to stay in the hideout house there.
		Well, you know, I was hoping—You know, the other day, you were telling about the levels of the water and everything. And I have my tape recorder on now, and I was wondering if—Would you mind if I asked you a few questions about the lake? And you could answer, and I could record.
	UNIDENTIFIED SPEAKER	l'Il do the best I can.
	NANCY HOLT	ОК.
	UNIDENTIFIED SPEAKER	Yeah.
	NANCY HOLT	I was wondering, like—You've seen the lake go through lots of changes, right? Sometimes the
	UNIDENTIFIED SPEAKER	Oh, yeah.
0:02:00.0	NANCY HOLT	The water is very high, and sometimes it's not there at all. [CHUCKLES]





	UNIDENTIFIED	Yeah. It's—The lake's been dry one time here since we built it.
	SPEAKER	
	NANCY HOLT	Yeah.
	UNIDENTIFIED	I guess about eight years ago, I guess, something like that, seven or
	SPEAKER	eight years ago, maybe nine. I forget now. And it's come down real big.
		We had a five-inch rain up there one afternoon and washed all of this
		here away, this in here, these engines and all those tanks.
	NANCY HOLT	Oh, yeah? And it—How far did it go into the landscape?
	UNIDENTIFIED	Well, it'll back water up and fill all that up, see? It'll back water up in
	SPEAKER	there, and it'll fill all that up. And then it'll back water up yonder. Well,
		you see, it's about three quarters of a mile before—Then farther is
		[UNINTELLIGIBLE].
0:03:03.0	NANCY HOLT	And where does the water—Is that, like, a river there? That
	UNIDENTIFIED	Uh-huh. It—This creek hedge, this is the Coogas Creek, is what it is.
	SPEAKER	And it—The head of it, it starts about 18 miles back up yonder, out close
		to El Dorado. Just, you know
	NANCY HOLT	Oh.
	UNIDENTIFIED	Just groves and things. That's one reason it gets high, is it catches so
	SPEAKER	much water from when they have a big rain.
	NANCY HOLT	l see.
	UNIDENTIFIED	That distance, you know.
	SPEAKER	
	NANCY HOLT	I see. I'm going to stop this for a minute to see how things are going. I
		forgot which one.
0:03:39.3		[RECORDER CLICKS]
	SPEAKER 1	Let's see.[INAUDIBLE]Maybe you're a
	RADIO HOST 1	[CROSSTALK] KBJW, for the "Queen of the Silver Dollar"
0:03:45.6		[RECORDER CLATTERING]
	NANCY HOLT	So you've seen it go over the dam. Has it ever gone over the dam?
	UNIDENTIFIED	Yes, ma'am.
	SPEAKER	
	NANCY HOLT	Yeah.
	UNIDENTIFIED	It's washed it away twice since it's been there.
	SPEAKER	





0:03:58.5	UNIDENTIFIED	Washed it away twice lust want over the ten there when these his
0:03:58.5		Washed it away twice. Just went over the top there when those big
	SPEAKER	rains come down. You've got to have a pretty big rain. It's got to come
		quite a ways up there to catch all this old flow water [INAUDIBLE]
		Whenever it does, oh, that thing, it gets pretty high, so-Yeah.
	NANCY HOLT	And they use the water here that's caught in this lake? They use it for
		irrigation?
	UNIDENTIFIED	We use some of it for irrigation. And see this ditch here, well,
	SPEAKER	[INAUDIBLE] down yonder. We run it around there and run it into that
		tank and then use it for irrigation there. And then there's another big
		tank around here. [INAUDIBLE] fill it up. Then I fill that one up
		whenever it got the water down there at the house where you all are
		staying. In other words, that would fill up three tanks, and then we'd
		use it for irrigation too.
0:05:00.5	UNIDENTIFIED	Which is real good, a year like this year. You see, we haven't had but
	SPEAKER	one big washy rain that run water, and that's whenever it filled up
		there. That's the only time. And these tanks here, I had these two full.
	NANCY HOLT	Oh.
	UNIDENTIFIED	You see?
	SPEAKER	
	NANCY HOLT	l see.
	UNIDENTIFIED	I'd done filled them. I hadn't gotten them full before. Got to get rid of
	SPEAKER	that water, that sure does help because, a lot of times in this country,
		you'll get plenty rain to grow grass, but you won't get tank filling.
	NANCY HOLT	l see.
	UNIDENTIFIED	And this country, they depend on tanks a lot here, these here dirt
	SPEAKER	tanks, for their water. Other words is, wells is kind of hard to get in this
		country. There's just not too much water here.
	NANCY HOLT	Now, is this land considered prairie land?
	UNIDENTIFIED	Oh, yes, ma'am. It's just pasture land. That's all.
	SPEAKER	
	NANCY HOLT	Pasture land?
	UNIDENTIFIED	Uh-huh, it's pasture land.
	SPEAKER	
	NANCY HOLT	And it's usually always this green? Or





0:06:01.2	UNIDENTIFIED	No, ma'am.
	SPEAKER	
	NANCY HOLT	Is this is a good year? [CHUCKLES]
	UNIDENTIFIED	Yeah. This year is—It's not this green every year. It's—Some years, we
	SPEAKER	have just a lot more rain than we do other years.
	NANCY HOLT	So
	UNIDENTIFIED	We haven't had near as much rain this year as we did last year. It really
	SPEAKER	rained a lot last year. Hell, this—It run over this thing here right around
		[INAUDIBLE] last time. Just about time it'd get run down, where it'd
		quit running around and spill away, we'd get another rain. Had lots of
		rain here last year.
	NANCY HOLT	I don't remember much rain though in the last couple weeks. It hasn't
		rained at all.
	UNIDENTIFIED	No, I'm sure it hasn't.
	SPEAKER	
	NANCY HOLT	Going to have
	UNIDENTIFIED	We really need a rain now—
	SPEAKER	
	NANCY HOLT	Right.
	UNIDENTIFIED	pretty bad because our growing seasons are getting pretty short
	SPEAKER	now
	NANCY HOLT	Yeah.
	UNIDENTIFIED	this month. [INAUDIBLE] It gets colder. If it gets cool enough, we
	SPEAKER	won't grow much. We do still grow a lot, quite a lot of grass through
		September, the first part of September anyway.
0:07:02.6	NANCY HOLT	Yeah.
	UNIDENTIFIED	You notice the nights getting a little cooler
	SPEAKER	
	NANCY HOLT	Yeah.
	UNIDENTIFIED	every night.
	SPEAKER	
	NANCY HOLT	Right.
	UNIDENTIFIED	You just notice the nights getting a little cooler now.
	SPEAKER	
	NANCY HOLT	It's cool in the morning all the time. That's nice.





	UNIDENTIFIED SPEAKER	Yeah. I tend to get out pretty early.
	NANCY HOLT	There's a big change in temperature here, like, between the night and the day.
	UNIDENTIFIED SPEAKER	Yeah, there sure is a big change.
	NANCY HOLT	Now, in the wintertime, does the water freeze up here?
	UNIDENTIFIED SPEAKER	Yes, it sure does. It gets pretty thick.
	NANCY HOLT	Now, what do you think will happen to Amarillo Ramp in the wintertime?
	UNIDENTIFIED SPEAKER	Oh, I don't—If you put that rock on there, I think it'll stay all right. It'll take those rocks to hold it if it fills up, you know. What do we—What happens to the dam there, just like you'll see, where it's washed out the wind?
0:07:58.0	UNIDENTIFIED SPEAKER	It just gets wa-—throwing those waves up in it, and it just keeps coming and coming and coming. But it'd take so much rock to go across there, and they just never have done it, which—I think it'd—Oh, it'd probably really pay them to go ahead and do it because it just has to keep rebuilding
	NANCY HOLT	Right, right.
	UNIDENTIFIED SPEAKER	[CROSSTALK] every so often.
	NANCY HOLT	So if they made it like the Amarillo Ramp, it would be better, because that riprap's the piece, and all those rocks.
	UNIDENTIFIED SPEAKER	Yeah. Those rocks, they'll just—They'll keep it from cutting.
	NANCY HOLT	So what do you think of having something like this near you?
	UNIDENTIFIED SPEAKER	Well, yeah, it's all right.
	NANCY HOLT	Yeah.
	UNIDENTIFIED SPEAKER	Yeah, it's all right.
	NANCY HOLT	Do—What do you think about it then?





	UNIDENTIFIED	Well, I just—I've never seen nothing like that, put out like that, but—any
	SPEAKER	place like this before. But it's all right, especially if they want it. [CHUCKLES]
	NANCY HOLT	Right.[CHUCKLES]Right.
	UNIDENTIFIED SPEAKER	Especially if they want it.
	NANCY HOLT	I think the colors are very beautiful, don't you?
	UNIDENTIFIED SPEAKER	Uh-huh.
0:09:00.0	NANCY HOLT	Like, that's part of what it's about, those red rocks. And I like the green and the red. And then, when the water comes in, it'll—That's sort of— The water's sort of a yellowish color. You know, it's muddy yellow.
	UNIDENTIFIED SPEAKER	Yeah.
0:09:14.1		[ENGINE REVVING]
	NANCY HOLT	So in the wintertime, you have snow here, don't you?
	UNIDENTIFIED	Oh, yes. Yeah.
	SPEAKER	
	NANCY HOLT	So that—This'll get covered with snow?
	UNIDENTIFIED	A lot of times, yes, it'll get covered in snow. Yeah. Sometimes we have
	SPEAKER	quite—We had lots of snow last winter. It snowed a whole lot. Some
		winters, we don't have much. We generally have one pretty good snowstorm here before the winter's over. Nearly every time.
	NANCY HOLT	Yeah.
	UNIDENTIFIED SPEAKER	Along in January, it'll get pretty cold too. It'll get down around—
0:09:57.7	UNIDENTIFIED SPEAKER	Generally, in January, we have some weather that's zero or close to it there for two or three weeks. Ice gets awful thick this time. Big job in wintertime, cutting that ice every morning so the cattle can drink, you know, or they can't drink.
	NANCY HOLT	Oh, you have to cut ice?
	UNIDENTIFIED SPEAKER	Uh-huh, yeah.
	NANCY HOLT	Do you cut ice here in this
		· · · · · · · · · · · · · · · · · · ·





	UNIDENTIFIED SPEAKER	Yes, ma'am.
	NANCY HOLT	Oh. And where do you do that?
	UNIDENTIFIED SPEAKER	Well, I'll generally pick out a place that [INAUDIBLE] and cut it in the same place all the time. Let them find a big lake like this because, a little lake, it don't matter so much. They'll come to it and find a hole. But big lakes like this, a man has to kind of keep cutting one certain place, or they'll—They won't find it. And they walk out on that ice a lot of times if they get dry, you know, and want water. Too many of them break
	NANCY HOLT	through. And Oh.
	UNIDENTIFIED SPEAKER	you've lost some cattle.
	NANCY HOLT	Right.
	UNIDENTIFIED SPEAKER	Yeah.
0:10:58.7	NANCY HOLT	I see. Yeah, that must be a way of losing quite a lot of cattle.
	UNIDENTIFIED SPEAKER	Yeah. There's lots of cattle lost last winter in places around here. I heard them talk about just—People neglect cutting that ice, you know
	NANCY HOLT	Right.
	UNIDENTIFIED SPEAKER	and let a bunch of cattle walk out on it. And it just breaks through. We had—I got over here one morning, back over yonder, a little lake. And they were out on it. It hadn't broke through. They'd done pushed this many cattle on it; the ice was pushing down. But it was about that thick, you know. It could hold up a lot of weight.
	NANCY HOLT	Wow.
	UNIDENTIFIED SPEAKER	About—Oh, I imagine it's eight inches thick, something like that. It just keeps getting a little thicker and building up during cold weather. You know.
	NANCY HOLT	What other changes does the lake go through, like, besides it freezing over? Does it ever, like change color? Or
0:11:57.8	UNIDENTIFIED SPEAKER	Oh, yeah. Whenever it first comes down, it'll be a yellowish, muddy color. And it'll sit around enough; it'll clear just on—Well, whenever you all first come, you know, it's pretty near clear. They hadn't had no water





		running. But after it runs down and fills that mud, it'll be, oh, several
		months before it'll clear up. Now, this clears up a lot better than that
		there over yonder, that big lake over yonder.
	NANCY HOLT	Oh.
	UNIDENTIFIED	That is red, so much of this red dirt there, and that water will be red.
	SPEAKER	Well, it never has cleared up completely over there.
	NANCY HOLT	The Whale Pond, you mean?
	UNIDENTIFIED	Mm-hmm. They just don't. It's always
	SPEAKER	
	NANCY HOLT	lt's always
	UNIDENTIFIED	cloudy.
	SPEAKER	
	NANCY HOLT	cloudy. But this actually does get clear from time to time?
	UNIDENTIFIED	Yes, yeah. This will clear up. This water clears up if it sits long enough
	SPEAKER	without anything running into it.
	NANCY HOLT	And how deep does the lake get normally, when it's not too full? When
		it just—The normal level of the lake is
0:12:57.8	UNIDENTIFIED	Oh, what was it? Back—It's the deepest place right back here. I imagine
	SPEAKER	10, about 12 feet. Don't you?
	NANCY HOLT	Yeah.
	UNIDENTIFIED	Something maybe about 10, 12 feet deep back there.
	SPEAKER	
	NANCY HOLT	It was eight feet over here when we first arrived.
	UNIDENTIFIED	Was it?
	SPEAKER	
	NANCY HOLT	It was over our heads.
	UNIDENTIFIED	Yeah.
	SPEAKER	
	NANCY HOLT	Not on, you know, the far point.
	UNIDENTIFIED	Well, it popped. It might get a little leak in that down there. I don't know
	SPEAKER	that that [INAUDIBLE].
0:13:30.0		[ENGINE REVVING]
	UNIDENTIFIED	Of course, that backup this way was real shocking.
	SPEAKER	
	NANCY HOLT	So you're going to walk out on that ramp when it's finished?





	UNIDENTIFIED SPEAKER	Oh, I'm [INAUDIBLE] Yeah.
0:13:57.9	UNIDENTIFIED SPEAKER	Oh, tell me this. Is it just—the purpose of it.
	NANCY HOLT	Well, it's a sculpture.
	UNIDENTIFIED SPEAKER	Just a
	NANCY HOLT	It's an earth sculpture.
	UNIDENTIFIED SPEAKER	Earth sculpture.
	NANCY HOLT	And it's about calling attention to the things that already are here, you know. Like, those rocks are very beautiful, you know. And it's also about certain sculptural, like, mass, massiveness. It's about being able to walk out on it and having the landscape come around in a full panorama. Also, when you walk up to the top of it, you'll be able to look over into the valley here. And it's a new way of working, you know. It's doing a sculpture right in a particular place where you consider all the aspects of the place.
	UNIDENTIFIED SPEAKER	Yeah.
0:14:59.0	NANCY HOLT	And it's a new way.
0:15:10.8		[BRAKES SQUEAKING]
	NANCY HOLT	He's doing a good job, Sid.
	UNIDENTIFIED SPEAKER	Yeah, he sure is. Good work.
	NANCY HOLT	But he still has a lot more to do.
	UNIDENTIFIED SPEAKER	Oh, yeah.
	NANCY HOLT	Those poles are at the height that the piece should be. And
	UNIDENTIFIED SPEAKER	Oh, yeah.
	NANCY HOLT	But now they've taken away a truck and front loader, so
	UNIDENTIFIED SPEAKER	Yeah.
	NANCY HOLT	things are slower.





	UNIDENTIFIED SPEAKER	Yeah. Well, I guess I'd better get around. I've got to
	NANCY HOLT	ОК.
	UNIDENTIFIED	get busy. [CROSSTALK]
	SPEAKER	
	NANCY HOLT	Well, thanks a lot for the interview. And
0:15:56.0		[RECORDER CLICKS]
0:15:57.0		[MUSIC PLAYING ON RADIO]
	NANCY HOLT	Testing, testing. One, two, one, two. Testing, testing, testing. Testing,
		testing. One, two, one, two.
		Testing, testing. One, two, one, two. Testing, testing. One, two.
0:16:20.2		[MUSIC PLAYING ON RADIO]
	NANCY HOLT	Testing, testing. One, two, one, two. Testing, testing.
0:16:42.9		[MUSIC PLAYING ON RADIO]
0:17:00.0		[MUSIC PLAYING ON RADIO]
0:17:06.0		[RECORDER CLATTERING]
	NANCY HOLT	OK. You've been doing this kind of work for a long time, haven't you?
	SID FECK	Yes, I have, Nancy. I've been doing it for 38 years now on construction.
	NANCY HOLT	Wow, that's a long time.
	SID FECK	Yes, it is. It sure is. Of course, now, when I was a kid, I started out on
		other things, you know, mowing grass and stuff, when I was big enough to push the mower.
	NANCY HOLT	[CHUCKLES]
	SID FECK	And my daddy had done this kind of work, you know, all his life until he passed away. See, my daddy had, and I followed it, and I learned a lot from him.
	NANCY HOLT	So do you enjoy getting—doing this kind of moving of the earth? And
	SID FECK	Yes, I really like it. I've made a living at it, you know, for a long time.
	NANCY HOLT	Right, right.
0:17:57.0	SID FECK	And so, you know—And I really enjoy it and people I work with, you
		know. And they take an interest in it, and I do too. You know.
	NANCY HOLT	Right. What are some of the things that you've built?
	SID FECK	Well, I worked 18 years, Nancy, for one contractor. And during the 18
		years, I learned a lot about dirt and equipment, you know. And I have





		run jobs for him and also run every piece of equipment that he had. I
		learned; I had to.
	NANCY HOLT	Right.
	SID FECK	And then, when he went out of business, then I went to work for Brown
		Brothers out of Manhattan. And I built some disposal plants for them
		and a road job or two. You know.
	NANCY HOLT	So
	SID FECK	And also dam work.
	NANCY HOLT	Yeah.
	SID FECK	You know, we built a lot of dams for them, Brown Brothers, and they're still in the business.
	NANCY HOLT	So you've been working here in Texas for how long?
0:18:57.0	SID FECK	Nancy, I come in here in 1938.
	NANCY HOLT	To Amarillo?
	SID FECK	To Amarillo. My folks moved in here. And I've been in and out since
		then.
	NANCY HOLT	And you've moved a lot of earth in these regions, huh?
	SID FECK	Yes, I have, really. Yeah, we have worked in this Northern Panhandle for
		a period of nine years, you know, on dams and highway work and for all
		these ranchers around here. You know.
	NANCY HOLT	Have you ever worked on anything like the Amarillo Ramp before? Like,
		this work that we've just done here?
	SID FECK	No, Nancy, this is something new to me, you know. But I appreciate
		doing what I did for you. And I tried to do you as nice a job as I could,
		you know. But it's something new to me. Of course, you know, I had
		built a lot of dikes and things like that. But just come to a dead-end
		point like we did on this, and it was something new to me.
	NANCY HOLT	Yeah.
	SID FECK	It was something you had to finish going backwards, you know.
0:20:00.0	NANCY HOLT	Yeah, right. What were some of the sensations you had when you were
		going out on the ramp and bringing the rocks out?
	SID FECK	Well, it's an experience that I never did have, you know, Nancy, really.
		But I really do like it, and I enjoyed it. And it turned out nice.





	NANCY HOLT	Right, right. What were some of the things that you thought about, like,
		when you were trying to get it leveled off? Like, what were some of
		your feelings about it? Was it difficult?
	SID FECK	Well, it wasn't too difficult, Nancy, really. But I'll tell you, what I was
		building, I didn't know until after it was completed. You know?
	NANCY HOLT	What was that?
	SID FECK	After I had worked on it, I didn't know, really, what we was really
		building.
	NANCY HOLT	Right.[CHUCKLES]
	SID FECK	You know.
	NANCY HOLT	And so it slowly became something in your mind?
0:21:03.0	SID FECK	Yeah. It was just something that I have never experienced before.
	NANCY HOLT	Right.
	SID FECK	It turned out beautiful. It sure did.
	NANCY HOLT	Yeah.
	SID FECK	And I enjoyed every bit of it. Really, I did.
	NANCY HOLT	And what do you think of this kind of rock? Do you have any feelings
		about working with this kind of rock over—versus other kinds?
	SID FECK	Well, Nancy, I have worked in all different types of rock, you know,
		riprapping dams, you know, and spillways. And it's amazing how this
		turned out with the narrow arrow—area that I had to work in. You know,
		it's amazing how I had to do it, you know, to get it placed on there like
		you wanted. You know.
	NANCY HOLT	Right, right.
	SID FECK	Because I didn't have much room. As high as it is, and as narrow, it was
		treacherous, you know, really.
0:22:02.7	NANCY HOLT	But you managed to do it. And you
	SID FECK	Yes, I did. And I took my time, you know, so that nothing would happen
		in the meantime, you know, and still do you a nice job on it.
	NANCY HOLT	I remember you were going backwards pretty fast though. I've
	SID FECK	Yes.
	NANCY HOLT	That's really im
	SID FECK	I got where—I got used to it, like a race track. You know.
	NANCY HOLT	Right.
		, ,





	SID FECK	The more you do it, the more you get used to it. And it worked out nice,
		you know.
	NANCY HOLT	Have you been watching the light, how it changes on it?
	SID FECK	Yes, and it changes colors all of the time, every day.
	NANCY HOLT	Yeah.
	SID FECK	Now, you know, them rocks were all dusty till we had those little
		sprinkles. And I noticed yesterday, after we had dinner, how they were
		clearing up, and they're a lot brighter yet—this morning—
	NANCY HOLT	Right.
	SID FECK	than what they were yesterday evening.
0:22:57.8	NANCY HOLT	Right, yeah. I see that they are, a little. And sometimes the rocks are—
		They go through different color changes. Like, they look red and pink
		and orange.
	SID FECK	Well, yes. And, Nancy, I went up here. And when I ripped this rock, I
		noticed there were different veins of it that was different color. And I
		tried to mix them as I put it on there. Even when I got them out of my
		stockpile to put on there, I kind of mixed them up there for you just a
		little
	NANCY HOLT	Yeah.
	SID FECK	to kind of change the color on it, not make one solid color
	NANCY HOLT	Right.
	SID FECK	on either side.
	NANCY HOLT	Oh. See, well, that's something I didn't realize you were doing.
	SID FECK	You can see them on the end of it there, Nancy
	NANCY HOLT	Yeah.
	SID FECK	how they change the color from the top to the bottom and even on
		the side.
	NANCY HOLT	I'm going to stop this a minute because I think I might be coming to the
		end of the—
0:23:53.5		[RECORDER CLATTERING]
	NANCY HOLT	[INAUDIBLE] because I was just worried that there wasn't enough tape.
0:24:00.0	NANCY HOLT	Anyway, we were talking about—Well, look at—Even now, since we've
		been sitting here, I think the light just changed. It got—The sun came
		out more bright, and the shadows are more pronounced on both the
		outside and the inside.





	SID FECK	It's a little cloud move that we have going over, Nancy, that's changing
		the color of it as they go by. And we had a beautiful rainbow this
		morning. If you'd been out here real early, you could have saw
	NANCY HOLT	Oh.
	SID FECK	So before, it was showering real light, you know.
	NANCY HOLT	Yeah.
	SID FECK	And it put a beautiful color on the whole area here. That was this
		morning early, if you had been here this morning.
	NANCY HOLT	Well, I wish I had seen that. That would be nice.
	SID FECK	We had a complete rainbow, you know, here early this morning.
	NANCY HOLT	Yeah. So that—
	SID FECK	The sun
	NANCY HOLT	And that sort of takes the kind of same shape as the work here,
		circular. It's half a circle in the sky.
0:25:01.1	NANCY HOLT	What do you think's going to happen when the water comes in here?
	SID FECK	Well, Nancy, I believe it's going to stay because we've got good
		compaction on it. You know. And there's not going to be any water
		sloshing on it which will damage it, I don't believe, because we have a
		good base on it, really.
	NANCY HOLT	And
	SID FECK	It's marvelous, Nancy, the compaction that we have on it by just
		running it on the edges of it as we built it. You know.
	NANCY HOLT	So the front loader itself helped press down the mass. And
	SID FECK	Yes, it did, Nancy, and we got a good base under it. I mean, it's really
		going to stay. I believe it'll stay right there.
	NANCY HOLT	That's called riprap, isn't it? When they
	SID FECK	On the sides, yes, Nancy, it's riprapped all the way around.
	NANCY HOLT	And there were rocks right through it too.
0:25:58.8	SID FECK	Yes. They were mixed in with it as we built it, Nancy. You know. They're
		just falling, just fell right in place as we went up with it, you know.
	NANCY HOLT	Did you have trouble getting the level so that it was like the stakes
		were, you know, the height of the stakes?
	SID FECK	No, Nancy. I just more or less got the idea, when Richard set the grades
		out there, what he was planning on doing. And, you know, I built half of
		it and then just kept going on out, which is before I really got to the top,





		so it'd be a little wider for me to run on. You know? Then, when we
		started finishing it off, I had to go backwards on it because it was so
		narrow that I couldn't run on it. You know.
	NANCY HOLT	l see.
	SID FECK	Yeah. This is my first job to finish, Nancy, where I had to do it going
		backwards.
	NANCY HOLT	[CHUCKLES] Well, you got really good at it. I saw you
	SID FECK	Well
	NANCY HOLT	whipping around here.
0:27:00.6	SID FECK	I tried to do the best I could for you, Nancy.
	NANCY HOLT	Yeah.
	SID FECK	That's what I tried to do.
	NANCY HOLT	Right. Now you also ripped out some of the rocks here from the quarry
		place up there in the hill.
	SID FECK	Yes. I done that with a dozer, Nancy. And what I was trying to do is just
	0.2 . 20	find what rock that was suitable, you know, to make it look like
		something. You was telling me that you wanted a rock change on it,
		and that's the reason why I went up there with a dozer and ripped three
		or four different places, made three or four different stockpiles for
		you.
		And then, as we brought it down here and stockpiled it—And then I
		switched to a little of this and a little of that to change the color for you
		as I placed them on there for you.
	NANCY HOLT	Now, when you took the rock out of the earth, weren't they in certain,
		like, stratas or levels in the hill?
	SID FECK	Yes, there was layers of them, Nancy. And the farther down we went,
		the thicker they were.
0:28:00.5	NANCY HOLT	Oh.
0.20.00.0	SID FECK	They started out little layers at the top that were a little different color.
		And then you go down two or three feet, and you get a different color.
		And as I ripped them, they just mixed up, you know. And then when we
		loaded them, well, we mixed them again.
	NANCY HOLT	Yeah.
	SID FECK	
	SIDFECK	That's the reason why we have a change of color, you know.





	NANCY HOLT	Tony told me that, when you ride out on that, you felt you were going to
		nowhere. Is that right?
	SID FECK	Yeah. It seems like that, you know, really.
	NANCY HOLT	How else could you describe that?
	SID FECK	Well, it's just like you're going to outer space. You're going up all the
		time and just come to one end there where you're—You know, you don't
		know where you go from there.
	NANCY HOLT	Right, yeah. Well, that's a good way of saying that. I like that. Yeah.
		Now, when you were driving up there in the front loader, did you ever
		look out and look at the landscape, the panorama of the landscape?
0:29:02.0	SID FECK	Yes, I did, Nancy, but I still had to keep my eye on what I was doing.
	NANCY HOLT	[CHUCKLES]Right.
	SID FECK	It was pretty narrow, you know.
	NANCY HOLT	Right, yes. I guess you had to keep your eye on where you were going.
		You couldn't look up.
	SID FECK	Yes, because I didn't have much room to run on there. But I did, several
		times, glance off and see different sights as I was building it. You
		know.
	NANCY HOLT	Yeah. And what was it like watching the rocks falling down into the
		mud?
	SID FECK	Well, it's a feeling, Nancy, that you have to watch them for a simple
		reason. You try to get them as uniform as you can as you place them
		out there, you know, and you naturally watch your grade as you build it.
	NANCY HOLT	I see. But when the rocks fell into the mud, sometimes they would
		disperse the mud. You know, like, see how the mud is there, like, all
		pushed away?
0:30:00.9	SID FECK	Yes. It would fall in there and also just squash out a little, you know, at
		the bottom.
	NANCY HOLT	Right. Did you watch them squash the mud?
	SID FECK	Yes, you do that.
	NANCY HOLT	Yeah.[CHUCKLES]
	SID FECK	You do that. You know, when you was a kid, how you'd throw a rock in
		the mud and watch it go under? Well, I watched this too.
	NANCY HOLT	Yeah.
	SID FECK	I sure did.





	NANCY HOLT	Yeah. I enjoy watching the rocks in the mud too. And the mud—As you
		were building the piece, the mud got harder and harder every day, right?
	SID FECK	Yes, it did. And it caked and opened up, you know, as it dried. And it's amazing how it does that, you know. The weather, you know, like, it has been dry, you know, and it started cracking as we was building it.
	NANCY HOLT	Yeah. I find those crevices between the mud very interesting to look at. It seems to make patterns and get larger, as you said. So
0:31:03.0	SID FECK	Yeah, yeah. They get larger. You know, it starts drying out a little at a time, you know, and they get larger.
	NANCY HOLT	Do you know why that happens?
	SID FECK	Well, no, not really.
	NANCY HOLT	I think it's fascinating that—I don't know why either. [CHUCKLES] You know. And another interesting thing, I think, is the way there's a color change in the center of the ramp. The mud there is a darker color than the mud on the far side that we can see here.
	SID FECK	Yes. Yes, it is. It's a lot darker. And there's three or four different shades of this whole area right now than what it is in the center, Nancy, and it's a lot darker, really. And I think it sets it off beautiful. Don't you?
	NANCY HOLT	Yeah. Right. Well, what do you think caused the mud in the center to be darker?
0:31:57.2	SID FECK	Well, I believe, Nancy, after we built this, I think it stopped that wind from coming in there and drying it out too fast. I really do. It looks wetter there than it does elsewhere, see?
	NANCY HOLT	Do you think, too, that some of the dust from the rocks might have— The darker dust might have
	SID FECK	Well, yes, because this rock has a lot of red tint to it. And it also blowed over on this and made it a lot darker. And that also changed the color of it.
	NANCY HOLT	Yeah. So there are quite a few colors here when you stop and look. There are those color of the rocks, and then the yellowness of the mud beyond, and then the green grass, the blue sky. You have a lot of colors coming together.
	SID FECK	Yes. Well, they all blend in nice, you know, Nancy. They sure do.
	NANCY HOLT	Yeah.





0:32:57.2	NANCY HOLT	Well, this work is a way of calling attention to all of the things that are
		here to begin with, you know.
	SID FECK	That's right.
	NANCY HOLT	The rocks are here.
	SID FECK	That's right.
	NANCY HOLT	The mud was here. The grass was here. But, see, this is a way of just
		calling attention to that fact.
	SID FECK	Well, what I like about it, Nancy, is that it's something that you're
		building for old Mother Earth, and you ain't tearing it down.
	NANCY HOLT	Yes, that's right. Yeah. [CHUCKLES] Right. I think it's—It looks, now that
		it's made, that it's been there a long time, and it'll be there a long time.
		Don't you think?
	SID FECK	It sure will. Yes.
	NANCY HOLT	Yeah. So that's an interesting statement, that it's been built for Mother
		Earth. I like that. Yeah. Do you feel, since you've been working with
		earth for so long, that there is kind of, like, a mother
0:34:00.5	NANCY HOLT	or some kind of special feeling about it? Like, you said Mother Earth.
		I mean, do you have that feeling about the earth?
	SID FECK	Nancy, we've been working all over these ranches and everything, and
		let's put it this way, I think the old Lord put us on here to keep the old
		Earth in shape. Some of us, and I'm one of them.
	NANCY HOLT	That's very interesting, yeah, because you've certainly done a lot with it
		and reshaped the earth. Right?
	SID FECK	That's right. That's right. We have really changed it, you know, on these
		dams where the earth is washing away. We rebuilt them, re-terraced
		them, and all this to save it, you know, because it's eventually washing
		away, and we're trying to save it. You know.
	NANCY HOLT	Right. Well, so
0:35:01.5	NANCY HOLT	Yes, I'm sure that a lot of the dams you've built and everything have
		given—helped store water that have plants grow and cattle eat and
		everything. So that—You are—You know, you're keeping alive a lot of
		things that wouldn't be alive. Right?
	SID FECK	Well, yes, that's right, Nancy. And another thing too–Since we have
		been building these dams all over this Panhandle, it's a dry area here,
		you know. And we have had more moisture, and our grass is getting





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		greener, and these ranches are putting on more cattle for that simple
		reason—is that they're having more grass
	NANCY HOLT	Yeah. Right.
	SID FECK	than what they used to have. Right?
	NANCY HOLT	Right. So now, today, you're sort of bringing the land back to where it
		was. We had to disrupt it a bit to make this work, and now you're
		bringing it back.
0:36:01.3	SID FECK	Well, we always do that on every job, Nancy. You know, got to smooth
		up what we had really tore up, you know, because it has to be done that
		way. You can't leave anything tore up.
	NANCY HOLT	That's right.
	SID FECK	We try to satisfy the ranchers and the ones we do our work for.
	NANCY HOLT	I see. So, well, I guess that's—Can you think of anything else you'd like
		to say?
	SID FECK	No, Nancy, only I'm just proud that I've done you a nice job, and I tried to
		do the best I could.
	NANCY HOLT	Well, you did a beautiful job.
	SID FECK	And I like you, Richard, and all them that worked with me.
	NANCY HOLT	Yeah. Well, I'm glad that we all got along and that you did such a good
		job. And we couldn't have done it by ourselves. You're a really important
		part.
	SID FECK	Thank you, Nancy. Now, I want to tell you this. I'm proud of you—
	NANCY HOLT	Oh.
	SID FECK	for doing something like this. I really am. It gave us an opportunity to
		help you and gave us a job to do.
0:37:00.4	NANCY HOLT	Oh. Well, thanks a lot.
	SID FECK	Thank you, Nancy.
	NANCY HOLT	OK. Well
0:37:05.0		[RECORDER CLICKS]

