1	Q When was the assignment made?
2	A I recorded it I believe in December of
3	'61. I would have to refer to be positive, refer
4	back to some notes that I don't have with me, but
5	I believe it was December, 1960. He died in '61.
6	It was December of '60.
7	Q How long before he died?
8	A He died in May.
9	Q Five or six months?
10	A Yes, five or six months.
11	Q Was he ill and incapacitated at the time
12	you made the assignment?
13	A Mr. Campbell was ill. He had been ill
14	for the last several months off and on. I don't
15	know about the heart condition, but he was ill.
16	Q Was he ill in a hospital?
17	A No, he was in his home.
18	Q What did you pay him for the assignment?
19	A I didn't pay Mr. Campbell anything but
20	\$10 and other valuable consideration.
21	Q Did you give him \$10?
22	A Yes.
23	Q Nothing else?
24	A Other than other valuable considerations.
25	Q What does that mean?
26	A Do I have to answer that, Art?
A ALTERNATION	

1	MR. PARSONS: Answer it.
2	THE WITNESS: Other valuable considerations.
3	Q BY MR. PERRY: What precisely, sir, did
4	you give Mr. Campbell for the assignment of the
5	lease?
6	A Just \$10 and other valuable considerations.
7	Q What do you mean by "other valuable
8	considerations"?
9	A Mr. Campbell owed me a considerable amount
10	of money. I had done some favors for him, some
11	personal favors. I had assigned him some property
12	that he could raise some money on, and Mr.
13	Campbell owed me something, and this is one way he
14	could repay me.
15	Q Mr. Campbell was then indebted to you, is
16	that right?
17	A Yes, sir.
18	Q Did the assignment of the lease liquidate
19	in full any debt that he owed to you?
20	A The assignment of this lease?
21	Q Yes, sir.
22	A Yes, sir.
23	Q So after he assigned the lease, why, he
24	no longer owed you anything, is that right?
25	A That is right.
26	Q Did he retain any interest in the lease?

1	No, unless you want to consider Mr. Campbell
2	living and Mr. Campbell paying me what he owed me
3	which he couldn't.
4	Q Are you saying, sir, that he assigned the
5	lease to you as collateral for a loan?
6	A No, not for a loan, no, sir.
7	Q He owed you money?
8	A I had done favors for Mr. Campbell for
9	five or six years. Mr. Campbell had never paid
10	me a salary. He was trying to help me.
11	Q In other words, he owed you money, and he
12	assigned the lease to you with the understanding
13	you would give it back if he paid what he owed you,
14	is that right?
15	A Well, that understanding wasn't in writing.
16	Mr. Campbell and I had a lot of understandings
17	verbally.
18	Q What was your precise understanding at the
19	time that he assigned this lease and executed the
20	written assignment?
21	A Verbal understanding?
22	Q Absolutely.
23	A Mr. Campbell let me have this until if he
24	could pay me back. If he couldn't, then it was
25	mine.
26	Q I take it then at the time of his death he
W 1947 TO 1970 AS	

1	had not paid you back?
2	A No, sir.
3	Q So you felt that the fact of his death
4	without payment constituted all you needed to say
5	the lease was definitely yours?
6	A Yes, I felt that way. I have always felt
7	that way.
8	
9	
10	Mr. Campbell had a right to redeem that lease by
11	paying you what he owed you?
12	A Verbally, yes. I don't know about
	legally, but verbally and morally.
13	Q That was your understanding?
14	A Yes, I mean morally.
15	Q Will you tell me, sir, why in May of 1961
16	the royalty check to Mr. Cowden was paid by
17	Campbell Drilling Company and not by you?
18	A Yes, sir, I can explain that, I surely
19	can. Can you tell me the amount of that check?
20	Q \$368.21.
21	A That must have been the royalty check for
22	the C. K. Williams order. Mr. Campbell had put a
23	considerable amount of money into this property,
24	and I had put a considerable amount of time in it.
25	I felt like at this time that he needed the money.
26	Q Was Mr. Campbell alive at that time?

1	A No, I don't believe so. He died May 9th.
2	I had the check from C. K. Williams to go to the
3	Western Drilling office in Lubbock.
4	Q In other words, even though you had an
5	assignment of the lease in your possession in May
6	of 1961, Mr. Wright, when a sale of ore was made
7	the payment was accepted and retained by the
8	Campbell interests?
9	A That is right, absolutely.
10	Q And not by you?
11	A Not by me, no, sir.
12	Q The royalty due under the lease was paid
13	to Mr. Cowden by Campbell?
14	A Well, he had all the money. I mean the
15	office had the money.
16	Q Will you answer that question yes or no?
17	A You got the check. They signed it.
18	Q Mr. Wright, if necessary, even though we
19	may be able to establish things by other means
20	that we determine your knowledge, and that is the
21	purpose of this session today. So I will ask you
22	again, is it a fact that the Campbell interests,
23	that is, Mr. Campbell, Campbell Drilling Company,
24	paid the royalty due under the lease after this
25	sale to C. K. Williams about May of 1961?
26	A Yes, sir, they paid it. They had all the

1	money from the C. K. Williams sale. It was only
2	right that they pay it.
3	Q Up to the time that the lease was
4	assigned to you, which as I recall was in
5	December, 1960, had there been any mining done?
6	A Up to 1960 had there been any mining done?
7	Q Yes, sir.
8	A Yes, sir.
9	Q Who did the mining?
10	A I did it. I mean I did it with help. But
11	at that time I was working as an agent for Mr.
12	Campbell.
13	Q Do you have notes with you that can help
14	you refresh your memory about what happened on the
15	property?
16	A Yes.
17	Q Good. Let's start, if you will, please,
18	with December of 1960 and we will work back. Tell
19	me what mining was accomplished in December of
20	1960.
21	MR. PARSONS: Mr. Perry, it would be more
22	simple to let this man work forward instead of
23	backwards. Why not let him begin at the beginning
24	so his memory can describe it with his notes
25	rather than the reverse of it?
26	THE WITNESS: I would certainly like to have a

1	1955.
2	Q BY MR. PERRY: It's quite a long time,
3	isn't it?
4	A Yes.
5	Q How many tons of ore have been sold off
6	that property since then?
7	A Actually sold by myself, now?
8	Q I don't care who sold it. During the
9	term of this lease
10	A I am going to say this. I can say by us
11	or by myself, the ones that I was associated with
12	that I knew was sold. That is the only way I can
13	answer. Art, that is what I actually know.
14	Q All right. How many tons of ore were
15	sold pursuant to the terms of this lease from 1955
16	to the present time?
17	A I would have to add it up. I don't know.
18	Q It doesn't have to go into higher
19	mathematics, does it?
20	A I hope not. I sold 181 tons to Phoenix
21	Cement. I sold approximately 720 tons to C. K.
22	Williams. I sold 1,000 tons to Ferro-Oxide
23	Research. I stockpiled about 10,000 tons. You
24	asked how many had been sold.
25	Q That comes to 1,901 tons sold since 1955,
26	is that correct?
	[10] 사람들은 내 아마나를 내용하다는 것이 없어야 하는 것이 되었다면 가장에 보고 있다면 하는데 되었다면 하는데 되었다면 하는데 얼마를 하는데 하는데 하는데 되었다면 하는데 되었다면 하는데

A 1956. I said it started in 1955. That 1 means that was the first time I saw the property. 2 I beg your pardon. There was 50 tons sold to 3 C. K. Williams & Company back in 1957 for a batch test. 0 So it's 1951 tons? 6 I believe that that is all that I have 7 personally sold. 8 9 How many tons have you stockpiled on the 10 property? There should be about 10,000 tons left 11 12 there, at least the last time I saw it. 13 Is that 10,000 long or short tons? 14 Well, it would have to be considered short tons. It's probably 10 per cent off of that. 15 16 somewhere around 8500 long tons. If you get into 17 long dry tons you will have to knock a little bit more off, 1 per cent more, so let's say 8500 tons. 18 19 There should be that much stockpiled. Q How many days labor, how many man days of 20 work is involved in mining approximately 10,000 21 22 tons of ore. 23 There may be more than that mined. There 24 has been probably twelve or thirteen thousand 25 mined over all. Everybody that comes by there

gets 50 or a hundred pounds, 200 pounds, and that

adds up in five or six years time. There has 1 been approximately thirteen or fourteen thousand 2 3 tons mined. 4 Well, you have stockpiled around 10,000 5 and you sold about 1900. That is approximately 6 12.000. 7 A And a few hundred pounds have been given 8 away here and there, so I am going to say that I 9 have mined thirteen or fourteen thousand tons. 10 Tell me if you will, please, how many man 11 days of work it takes to mine thirteen or fourteen 12 thousand tons? 13 That is awfully difficult to answer. 14 depends on the type of mining operations you are 15 doing. 16 I am talking about this mine, and I am 17 talking about the work you did. 18 That is not the way you stated your 19 question. You said how many days will it take to 20 mine that much ore. 21 I will change it. How many days did it 22 take to mine this much ore? 23 It was done over a period of time. 24 Yes, sir. Add them all up and tell me 25 how many days and how many men were spent out

26

there?

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A CONTRACTOR	1	A I cannot do that, Art, and I will not
	2	perjure myself to say how many days. I don't
	3	know how many days. We have worked overall
46.A.SP.00.0	4	months on that property. I don't know. This was
	5	done periodically. No, sir, I won't answer that.
	6	I can't answer that the way you stated it. I
2000	7	cannot answer it.
	8	Q Let me ask you this. What is the largest
Section 1	9	number of men that have worked out there at mining
	10	at any given time?
	11	A At one time I had a total, drillers and
	12	miners, truck drivers and all in mining operation
	13	about 15 men.
	14	Q All working at the same time?
Same of the Contract	15	A Yes, sir, doing various jobs at the same
	16	time.
	17	Q Let's take the 15 men and figure out what
46/2014/2014	18	each one was doing.
	19	A I said approximately 15.
A Second Section	20	Q All right.
	21	A You want them by name, the ones that I
Part Section Section	22	can name?
	23	Q No, sir. Just give me numbers and what
A STATE OF THE PARTY OF THE PAR	24	their occupation was. How many miners?
	25	A I had four miners that were considered
THE STATE OF THE S	26	miners.

1	Q These men would be doing what?
2	A They would be drilling the blast holes
3	and loading the holes with dynamite.
4	Q And doing the blasting?
5	A Yes, sir, and doing the blasting.
6	Q Who else?
7	A I had one cat operator. I had one truck
8	driver. I had three drillers.
9	Q What would the drillers be doing?
10	A They were doing some exploration at the
11	same time we were mining.
12	Q This was not mining but this was
L3	exploration?
14	A Well, no, it's considered part of the
15	mining. We were doing some drilling. You have
16	got to consider your drilling, the knowledge you
17	acquire from it, as part of your mining.
18	Q These three drillers, were they working
19	on the patented claims or were they working on the
20	unpatented claims?
21	A Most of the actual drilling was done on
22	the patented claims.
23	Q All right. Who else was there?
24	A The contractor that was doing the job had
25	two men there supervising it. We worked off and
26	on. Sometimes we worked 20 hours. Sometimes we

26

2

Art, I'd like to state now that I don't

	1	understand the word "mining." I would like to
	2	have the word "mining" clarified. Do you mean
	3	breaking the ore, or what does it mean?
	4	Q You define it in your fashion.
A PARTY	5	A Is your name Perry?
	6	Q That is right.
	7	A I consider, Mr. Perry, mining as drilling
	8	and mining and the actual breaking of the rock,
	9	the stockpiling of ore, the screening of ore, the
	10	pursuance of markets. I consider all this mining.
	11	It has got to be one part of the same thing or it
A STATE OF	12	will not go.
	13	Q In other words, you have to have all of
	14	these things or you don't have anything, is that
	15	what you are saying?
	16	A I am saying that you cannot have a
	17	complete program if you don't have all of these
	18	things.
	19	Q Then you cannot be mining unless you are
	20	producing and selling ore?
	21	A The mining of the actual rock, the
-	22	breaking of the rock, you can be doing that.
	23	Q There are two definitions, is that what I
	24	understand you to say?
	25	A I am saying it has got to be part of
	26	all of it.

1	Q In order to be fully mining, according to
2	what I understood you to just say, you have to
3	be breaking rock, blasting it, removing it from
4	the premises, shipping it away and selling it?
5	A Yes, sir, to have a full mining program,
6	yes.
7	Q And unless you are doing the whole thing,
8	the whole range, then you are not fully mining?
9	A I say you can be doing any part of it,
10	Art.
11	Q Would you say that if you are doing
12	nothing but looking for markets that you are mining
13	A Not in the term that mining would be used,
14	I don't suppose.
15	Q In other words, it takes more than merely
16	looking for a market to be in the mining business?
17	A Yes, sir, definitely.
18	Q How many tons of ore can you mine in the
19	sense of blasting and moving rock in a day out
20	there at that property?
21	MR. PARSONS: How big a crew?
22	MR. PERRY: I am not the witness.
23	THE WITNESS: Mr. Perry, it's like I said, that
24	is awfully hard to answer. If you get your pit
25	completely ready, then you can mine in my opinion
26	very efficiently a thousand tons per day.

Q BY MR. PERRY: In other words, an efficient operation would mine the 14,000 tons that you have talked about in around ten days?

A No, sir. You misunderstand. You have got to get your pit ready which consists of moving

to get your pit ready which consists of moving several thousand yards of overburden. You have got to get ready for it. But you asked me how much you could efficiently mine. If your pit was ready, you could make a nice efficient economic operation out of it at 1,000 tons a day.

Q How long has that pit been ready?

A The pit is not ready for that kind of operation. It never has been ready. The pit that is opened up, it's opened up for show. It's opened up to get enough ore out to satisfy the people that we have a deposit. The pit has never been opened up for a steady operation.

Q In other words, although this lease has been in effect since 1956 the pit has never been ready for operation?

A No, sir, I didn't say that. It has never been ready for a thousand ton a day operation.

You can go in and take a few hundred tons out or you can remove some more overburden and take several thousand tons out.

Q Do you presently have any interest in this

lease or in the Cowden mining property? 1 Yes, I have an interest. I don't know 2 how you define interest, but I wouldn't assign 3 something for nothing. 4 Well, sir, tell me what your present 5 interest is in the lease and in the Cowden 6 mining property. 7 A Art, I have no objection to showing him 8 my lease. I don't know about Mr. Swartz. 9 MR. PARSONS: I believe there is an assignment 10 of record you can testify about. 11 THE WITNESS: Right. 12 MR. PARSONS: So what is there beyond that? 13 THE WITNESS: Nothing that is of record, no 14 side deals, if that is what you mean. There is 15 16 just an assignment. 17 BY MR. PERRY: You assigned your lease to 18 Mr. Swartz, is that right? 19 A Yes. 20 What did he pay you for that? 0 21 He hasn't paid me anything. A 22 What is he going to pay you? Q 23 Well, I get a minimum royalty and I get a A royalty based upon the net sales -- well, really 24 not net sales. It's gross sales less the actual 25 milling costs and less the transportation costs, 26

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1	so it's a gross net sale.
2	Q Is this a written contract between you
3	and Mr. Swartz?
4	A Yes, sir.
5	Q Was that contract executed coincident with
6	the execution of the assignment by you to Mr.
7	Swartz?
8	A Yes, sir.
9	Q That assignment to Mr. Swartz was made
10	after you were sued in this quiet title action
11	filed by Mr. Cowden, is that right?
12	A You mean after I received the summons or
13	received notice of the quiet title?
14	Q I think my question was clear.
15	A Perhaps I didn't understand it. Would
16	you state it again?
17	(Pending question read by the reporter.)
18	MR. PARSONS: If you know.
19	THE WITNESS: Well, I really don't understand
20	the question enough. I know I got a summons the
21	other day for a November hearing, and this was
22	signed in July.
23	Q BY MR. PERRY: Did you know that in May of
24	this year Mr. Cowden had filed an action to quiet
25	his title?
26	A Yes, sir, I saw that.

1	Q When did you learn about that?
2	A Well, I was gone quite a bit. I was gone
3	quite a bit in May, June, July and August. I knew
4	about it verbally I'd say in June.
5	Q Did you know about it before you made the
6	assignment to Mr. Swartz?
7	A I did not see this until I came home in
8	October.
9	Q I didn't say that. I said did you know
10	about it, regardless of the source of your
11	knowledge. Did you know that there was a lawsuit
12	filed by Mr. Cowden at the time you executed the
13	assignment to Mr. Swartz?
14	A I knew that Mr. Cowden was trying to
15	quiet title, I'll put it that way.
16	Q You knew that he had filed a lawsuit to
17	do that?
18	A Yes, I received it, but I didn't see it.
19	Q And you knew that before you made the
20	assignment to Mr. Swartz?
21	A Yes, sir.
22	Q Did you advise Mr. Swartz of the
23	existence of the pending lawsuit?
24	A No, sir, I don't believe I did.
25	Q Did he know about it from some other
26	source?

		是他的情况,我还是在这个大学的,我们就是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个
	1	A No, sir, I don't think so. He may have,
	2	but I don't know. I can't answer that. But I
	3	can say that I told Mr. Swartz that I would like
	4	for us to try to work out something with Mr.
	5	Cowden. I did not try to hide anything from Mr.
	6	Swartz. There was a possibility that I would have
	7	a lawsuit.
	8	Q Where did you first meet Mr. Swartz?
	9	A I guess the first time in about 1960, •59
	10	or '60.
	11	Q Where was that?
	12	A I believe the first time I saw him was in
	13	Artesia, New Mexico.
	14	Q In what business is Mr. Swartz?
	15	A Mr. Swartz is a geologist.
	16	Q Have you had any business dealings with
	17	him before this deal?
	18	A Business?
	19	Q Yes.
	20	A Yes, sir.
	21	Q Tell me about your other business dealings.
	22	A I sold Mr. Swartz a rig.
	23	Q What kind of a rig?
	24	A A little rotary drilling rig.
	25	Q Where was that?
	26	A In Post, Texas.
1	1	

1 Does Mr. Tognoni have any ownership 2 interest in this lease or in the Cowden ore? No. sir. Mr. Tognoni has been paid in 3 4 cash every time he has done any work for us. 5 In connection with the contract between you and Mr. Swartz are there any minimum mining and 6 7 tonnage requirements, sale requirements? 8 Yes. Of course, I tried to be fair with 9 Mr. Swartz. 10 Of course you did. 11 He has to have time, but I did put a 12 stipulation on him that he had to have the 13 property in production. There is a time limit on 14 that, yes. 15 What is the time limit? 16 Without that in front of me, I wouldn't 17 be sure to the exact date, but I believe it's 18 January 1st that he has to be in total 19 production -- not total -- but he has to be in 20 economic production. 21 Q What are his tonnage requirements? 22 Really, Mr. Perry, you can't set a tonnage 23 requirement on this property. It has got to be an 24 economic operation, and it can be small or it can 25 grow large, or you can go sell all your ore in a

two-year period and make very little money, but

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1	you can make some money. So I would say the total
2	tonnage requirements are left up to the markets
3	that he has.
4	Q Is there a dollar requirement?
5	A There is a minimum royalty requirement,
6	and there is a time limit on total production.
7	Mr. Swartz has to either produce or get off.
8	Q How much time does he have within which
9	to produce?
10	A He has to be in economic operation by the
11	1st of January.
12	Q What are the dollar requirements, royalties
13	A The minimum royalty to me is \$300 per
14	month, minimum royalty with the time limit of
15	January 1st.
16	Q How do you define "economic operation"?
17	A Anything that he can operate under to a
18	steady operating cost that would give him a net
19	profit.
20	Q And with the requirement that you would
21	receive \$300?
22	A Yes, plus my royalty interest plus Mr.
23	Cowden's interest.
24	Q In other words, you would get \$300, Mr.
25	Cowden would get his 50 cents a ton under your
26	conception of what an economic operation is?

No, you are misconstruing it, Mr. Perry, 1 A no. If you want to put the time limit in there 2 that Mr. Swartz has to get ready you might state 3 it that way, yes, but remember he has a time 4 limit on him or his contract is voided. I tried 5 to give Mr. Swartz time to build the mill and to 6 7 get his pit in operating shape. 8 How much tonnage is required to produce 9 this \$300 to you plus the Cowden royalty at 10 today's prices? 11 Well, I might say that you could probably 12 do it with ten tons. 13 Ten tons? 0 14 You could do it. A 15 Is there a market for the product at that 16 kind of a price? 17 Yes, definitely. That is why we are so 18 anxious to get started. 19 How many tons have you sold at that price? 20 I haven't sold any, Mr. Perry, but I have A 21 worked towards that for a couple of years. 22 At what price per ton would that be? 0 23 It's not per ton, Mr. Perry. It's by the A 24 pound. 25 All right. What is the price per pound? Q 26 It will vary from seven and a half cents

1	per pound to 19 cents per pound.
2	Q I take it that it is a very fine grind,
3	is it?
4	A Yes, sir, it requires a special mill.
5	Q How many stages would such a mill require?
6	A Only one fine grind stage but two
7	crushing stages and several separation stages.
8	Q That is a pretty expensive operation to
9	produce that find a grind, isn't it?
10	A Yes, sir. You can't do it like a bulk
11	operation. But I might add, Mr. Perry, that it
12	isn't as expensive as you would think.
13	Q You were present and testified at the
14	arbitration dispute, is that right?
15	A Yes, sir, definitely.
16	Q Then you are acquainted with the purported
17	contract between Mr. Campbell and Ferro-Oxide?
18	A Yes, sir, I believe I signed that
19	contract with Ferre-Oxide.
20	Q I believe you did.
21	A Yes, sir.
22	Q Did that contract ever go into effect?
23	A Only that they had bought a thousand tons
24	from me. They did a lot of research work, and
25	unfortunately I couldn't see all the characters
26	involved. It disbanded and then reorganized, and

- 1	17 ST. 18 THE	그 사람들이 사용하는 사람들이 살아가 있다. 그렇게 하는 이렇게 얼마나 되었다면 하는 것이 하는 것이 되었다. 그는 것이 없는 것이었다면 없는 것이 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이었다면 없는 것이 없는 것이었다면 없는 것이 없는 것이었다면 없는 것이 없습니다. 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없습니다. 것이 없는 것이 없는 것이 없는 것이 없습니다. 없어 없는 것이 없어 없는 것이 없어 없어 없었다면 없었다면 없어 없었다면 없어 없었다면 없었다면 없었다면 없어 없었다면 없어 없었다면 없어 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면 없었다면
	1	I don't know what they are doing. They didn't
	2	live up to my contract, and I canceled them out.
	3	Q That 1,000 tons was shipped I think
	4	before the contract was signed, wasn't it?
	5	A It was about that time. It probably was.
	6	I had been negotiating with Ferro-Oxide for
	7	possibly three months.
	8	Q The Ferro-Oxide contract amounted to
	9	nothing?
THE PERSON NAMED IN	10	A It could have amounted to something. It
	11	didn't, no, sir.
	12	Q It did not?
S. M. C. S. L. Marie	13	A It did not. You are correct.
	14	Q Since the arbitration, sir, I want you to
	15	tell me
	16	A Tell me what date that was, would you,
	17	Mr. Perry?
	18	Q That was in October of 1960.
Statistics.	19	MR. PARSONS: The decision I believe was handed
	20	down on January 15, 1961.
Section 1	21	MR. PERRY: I think that is right.
100 E TO CO SERVICE SE	22	Q Since the arbitration hearing in October
The Parties of the	23	of 1960 I want you to tell me each time you
	24	performed any mining.
The second	25	A Actual breaking of rock? Are we going to
	26	get into this, Mr. Perry? Are we speaking of

actual breaking of rock or what are we speaking of? I would like to hear you ask me in your interpretation of what mining is now. I just would like to know.

Q Mr. Wright, it wouldn't do at all for me to testify. Let me say this: I want you to tell me everything which you did or which was done on your behalf from October of 1960 up until the time you assigned the contract to Mr. Swartz which you consider to be mining.

A All right. I surely will. May I read this?

Q You certainly may.

A In March, 1961 I mined 1,000 tons. I am going to say approximately 1,000 tons. You realize that you may give or take a few tons. I mined 1,000 tons of ore and stockpiled it on the Cowden property. I shipped to C. K. Williams Company, Emeryville, California, 12 carloads of ore of minus four inch material. That is approximately 720 short tons. I believe it paid on 720 or 725 tons.

Q We went through this once before, sir.

I think we better back up and take a look at that
letter again. Isn't that where you made a mistake?

A I tried to correct myself. I said I was

a year behind, Mr. Perry, because I was confused 1 as to the actual date. 2 So this happened in '61 and not '62? 3 That is right. I came back and corrected 4 myself and said I stockpiled 400 tons of ore in 5 March, 1962. 6 So in March of 1961 you mined 1.000 tons 7 and you shipped 12 carloads? 8 To C. K. Williams, yes, sir. 9 All right. What happened next? 0 TO I had been working for several months A 11 through correspondence and telephone calls and 12 personal visits on the Japanese market to the 13 Mitsubishi Corporation of Japan. I had been 14 working towards a goal of 250,000 tons to be 15 delivered over a two-year period. The best price 16 that I could negotiate with them was \$5 a long 17 ton. 18 Did you ever actually make a contract with 19 Mitsubishi? 20 I have got everything but the contract 21 signed. The only reason that that contract was 22 not signed and delivery started -- I think Mr. 23 Cowden can tell you as well as I that he did not 24 approve it, he did not want to do it, I think he 25 will testify to that. 26

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1	Q Mr. Wright, did you ever make a contract
2	with Mitsubishi to deliver them any ore?
3	A I made it up to the contract stage.
4	Q Was there ever a contract?
5	A Not a signed contract, no, sir.
6	Q Then you never reached an agreement to
7	sell any ore to Mitsubishi?
8	A It would have been made, yes, sir, it
9	would have definitely been made had Mr. Cowden
10	approved it.
11	Q Is there anything in the lease which
12	requires Mr. Cowden's approval before you can make
13	a sale of ore?
14	A No, sir, there isn't, Mr. Perry. But there
15	is an arbitration decision by the arbitrators
16	trying to get Mr. Cowden and I to agree to work
17	together, and that is the only way I think that
18	the property can be handled. I was only trying
19	to do what the arbitrators decided and only trying
20	to please Mr. Cowden. I needed Mr. Cowden's help.
21	Q What sort of help did you need from Mr.
22	Cowden?
23	A I needed his cooperation in agreeing to
24	me delivering the ore. I didn't need any
25	financial help from Mr. Cowden.
26	Q Why did you feel that you needed his
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permission to deliver ore pursuant to a lease 1 which doesn't require his permission? 2 Because the arbitrators ruled that way. 3 They felt like the contract was ambiguous. They 4 felt like we would have a more perfect harmony 5 6 between us if we agreed with one another, if we could cooperate with one another. 8 What kind of a performance bond did 9 Mitsubishi require? 10 They required a substantial bond, and this 11 I discussed with Mr. Cowden, and I believe that 12 I discussed this bond with Fisher Construction 13 Company. This bond could have been raised, and 14 if Fisher would have taken the job I think they 15 would have gladly put up the bond. 16 Are you saying that Mr. Fisher of Fisher 17 Contracting Company would have put up your 18 performance bond? 19 I say he would have put up the bond for 20 the contract work. He was very interested in the 21 job. It was a nice contract job for him. 22 Q Did you ever come to terms with Mr. Fisher? 23 No, sir, I didn't. I didn't pursue it 24 any more. I pursued it up to the most interesting

Q Isn't it a fact that you advised your

point until Mr. Cowden did not approve it.

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were unable to proceed because you could not post 1 a performance bond? 2 I had told them previously that I could 3 not post a bond but that I felt like I could get 4 a contractor that could. 5 The price of \$5 a ton that you talked 6 about with Mitsubishi, that was F.O.B. Seligman? 7 F.O.B. car Seligman. 8 Could you have paid the 50 cents a ton 9 royalty and still made out putting that on the car 10 11 at that point? 12 Definitely, yes, sir. 13 Had you ever made any cost studies to 14 determine that? 15 Yes, sir, I have not only made my own but 16 I had several mining engineers on the property, 17 several companies. 18 0 Are those in writing? 19 Yes, sir, I have a writing that I would 20 have to find in the file. Art, but we have a 21 letter from Fisher Contracting stating that that 22 ore could be mined at 70 cents a ton. 23 Mined and delivered to the car? 24 No, sir, it can be mined for 70 cents a A 25 ton. It can be delivered for \$1 a ton. 26 0 In your letter of April 3rd that we have

talked about before I find this paragraph. It's dated April 3, 1962. It's the one that we read from before.

A Yes. I don't have that letter in front of me, but I recognize it.

Q I will read it to you and you can then check me.

A All right.

Phoenix to see you and Mr. Clements we discussed the Mitsubishi market that I had been working on for several months. This market you did not approve because of price F.O.B. Seligman which was \$5 per long dry ton and taxwise this was not advantageous to you. I agreed with both of you that the Cowden ore was much too good to sell at \$5 per ton, that the only reason I had pursued this market was to get the property in production which I so desperately need. After discussing this with you and Mr. Clements I wrote my broker that was handling this order that I could not find anyone to put up the performance bond that the Japanese demanded." Did you write that?

A Yes, sir.

Q Was it true?

A Yes, sir.

Q 1 Is it true today? If you allow me a stipulation, it is true. 2 It's true to the effect, Mr. Perry, of this, that 3 that has never been the market for this ore, but 4 all I have heard and all I have ever tried to do 5 is find a market. This was the only market that 6 I could find at this particular time unless I had this fine grind mill. 8 9 So you never made a deal with Mitsubishi? Would you, Mr. Perry, if Mr. Cowden 10 11 asked you not to? Mr. Wright, I am not being deposed. I 12 13 will ask you again. 14 A I am saying no, I was not going to go 15 against Mr. Cowden's wishes. I needed him. I 16 needed his approval. I couldn't afford to have a 17 contractor have a lawsuit thrown against him. I 18 felt like if Mr. Cowden would give me his 19 approval I could get the contract and do it. 20 ore is there and the market is there, but I needed 21 Mr. Cowden's approval. 22 I take it that if your price estimate is 23 correct and the deal that Mr. Swartz has in mind 24 at about ten tons a month would be enough to meet 25 the minimum requirements under your contract?

No, sir, that is not what you asked me.

1	Q That is what you said.
2	A You said would ten tons pay Mr. Cowden
3	50 cents a ton royalty and me my minimum royalty.
4	I said yes, it would. But it will not amortize
5	Mr. Swartz's equipment. It will not give him an
6	operating profit. I only answered what you asked.
7	Q It's sufficient though to constitute
8	performance under the deal you have with Mr.
9	Swartz as far as your end of the deal is concerned?
10	A Up until January 1st.
11	Q You mean from January on, don't you?
12	A I don't think Mr. Swartz could operate at
13	a loss, and that is what would happen to him at
14	ten tons per month.
15	Q You were willing to sell this ore to
16	Mitsubishi at \$5 a ton, and yet you tell me now
17	that it has a value, if Mr. Jacobson's mathematics
18	are correct, of \$374 a ton?
19	A I'm not exaggerating, sir.
20	Q It's hardly a good business deal to sell
21	at \$5 a ton under that arrangement?
22	A It's not very goodbusiness, but it's not
23	very good business to lose this property that you
24	have spent five or six years on. But the
25	Mitsubishi market was never to go beyond a quarter
26	of a million tons. We still had enough market to

last us for 20 years in the fine grind market.

Q All right. You told me in March of 1961 that you mined 1,000 tons, shipped 12 carloads and were working on Mitsubishi. What else happened? Go on from that time.

A I will go on from Mitsubishi. September, 1961 I did the assessment work on the claims through a Tognoni-Heinreichs geophysical survey and geological report.

Q Are you telling me that in your opinion the assessment work on the unpatented mining claim constitutes mining?

A Yes, sir. Mr. Perry, if you will check your mining laws you will find you can do engineering or geophysical experiment work, geological work, survey work, mapping, for a two-year period, any two-year period during the lifetime of those claims.

Q I am not talking about protecting the claims. I am talking about whether you consider this mining under the terms of this production lease that you have with Mr. Cowden.

A Yes, sir, I consider it mining. I think it's very important to have different engineering reports and a geophysical magnetometer survey of the property.

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1	Q All right. Go ahead. What happened
2	after September of 1961?
3	A I mined 400 tons of ore. By "mining"
4	here I will define it as drilling and blasting.
5	Q When?
6	A In September of 1961.
7	Q What happened next?
8	A I met with Mr. Cowden and Mr. Clements in
9	pursuance of this Mitsubishi market in December
10	of 1961.
11	Q This is a meeting between you and Mr.
12	Clements and Mr. Cowden?
13	A Yes, sir.
14	Q Are you telling me this is mining?
15	A I think it was pertinent to the mining.
16	It's not part of the mining. This particular was
17	not. But what I had worked on in the past several
18	months was very pertinent to the mining operation,
19	yes, sir.
20	Q All right. You had a meeting and what
21	month was that?
22	A December. In fact, I believe I was out
23	here in November and December to see Mr. Cowden
24	and Mr. Clements, but I was definitely here in
25	December. Should I go on, Mr. Perry?
26	Q Yes, sir, please do.

1	A After meeting with Mr. Cowden, Fisher
2	Construction which I think is very important to
3	the mining operation
4	Q When did you meet with Mr. Fisher?
5	A During that November and December of '61.
6	I saw one of his chief engineers out there, but I
7	can't think of his name. His name is Heinkel
8	I think. I met with him twice during around
9	December and then some correspondence with him
10	pertaining to this Mitsubishi market.
11	Q You have letters from Mr. Fisher?
12	A Yes, sir, definitely.
13	Q Where are those letters?
14	A One of them is probably in my file, but
15	I can produce the letter that I have from Fisher
16	Construction.
17	Q What did Mr. Fisher say to you in this
18	letter?
19	A Well, this particular letter was that they
20	were interested in bidding the job and to let them
21	know how I came out with Mitsubishi and that they
22	would give me a total price on it, that they
23	were sending a man up on the property.
24	Q Did they ever give you a firm price?
25	A Not this time. They had given me one now
26	two or three years ago. They had given me a

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1	price on open pit work and the actual mining at
2	1,000 tons per day.
3	Q That was several years before?
4	A Yes, sir. This was a different operation.
5	Q When they talked to you several years ago
6	they weren't talking about the Mitsubishi deal?
7	A No, sir, not Mitsubishi. We were
8	talking about a Japanese market but not Mitsubishi
9	Q Did Mr. Fisher ever give you a definite
10	figure in connection with the Mitsubishi deal?
11	A No, sir, I don't believe Mr. Fisher has
12	ever given me a figure. Some of his employees
13	gave me a figure, and the correspondence was with
14	some of his employees. I don't believe Mr.
15	Fisher has ever given me a figure.
16	Q Has Fisher Contracting Company ever given
17	you a definite figure on Mitsubishi?
18	A No, sir.
19	Q Did they ever submit a bid to you?
20	A Not on Mitsubishi, no, sir.
21	Q Did anybody submit a bid to you on the
22	Mitsubishi deal?
23	A I quit pursuing it.
24	Q Well, whether you have quit pursuing it
25	or not.
26	A I quit then, Mr. Perry. I did not go to

Isbell or any of the rest of them. 1 In other words, in December of 1961 you 2 quit pursuing Mitsubishi? 3 A Yes, sir, because Mr. Cowden didn't want 4 to go, so I pursued the other market. I will 5 continue if you will allow me. 6 Q All right, but I want to back up for just 7 a minute. In September of '61 when you mined that 8 400 tons of ore, Mr. Wright, how many men did you 9 10 have out there and for how long a period of time? I had two men out there for about a week. 11 What were their names? 12 0 A That was W. J. Winters, and I don't know 13 who his helper was. 14 15 0 Was that ore stockpiled? No, that particular ore was not stock-16 A 17 piled. That particular ore was blasted, and that 18 ore was stockpiled later in the stockpile. 19 0 Just blasted and left where it fell? 20 Yes. sir. A 21 Q What equipment did you have? 22 A I had an air compressor, jack hammer, 23 hose, miscellaneous tools, powder, pickup truck, 24 car. 25 Go on from December of '61. You have told 26 me about December of '61.

After talking with Mr. Cowden and Mr. 1 Clements in December of '61 I had continued 2 working on my fine grind market to Frank Davis 3 Company in Los Angeles, which I had taken him 4 400 pounds of minus 325 mesh material. At this 5 time in December this ore was approved by Frank 6 Davis, so he wanted some other ore. So I came back and went back out there with more ore in 8 January that I could do a little better job on 9 from my fine grinding. 10 11

Q Did you ever have a contract to sell any ore to Frank Davis Company?

A Not written contract, Mr. Perry.

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Q How many tons of ore have you sold to Frank Davis Company?

A I haven't sold any ore to him. You have got to have a mill first, you have got to grind it, you have got to sack it before you can sell it.

Q So you have sold nothing to Frank Davis?

A Well, I don't like you to leave the

question pending like that. No, I haven't sold him anything. I have got a verbal commitment from him when I can produce or when I could produce. I don't have it now, but when I could

1 Incorporated would back me up on this. He told 2 them the same thing. 3 Q All right. Go ahead. You were up to 4 January of 1962. 5 It was obvious that I needed financing. 6 Diversa, Incorporated by Mr. Mann wrote Mr. Cowden 7 and told him that he was interested, that they 8 would definitely back me providing we could work 9 out an agreeable condition or get Mr. Cowden's 10 approval. 11 What month was that? 12 Well, Diversa had come into the picture 13 in December, but this was in January, I believe, 14 after the results of the Frank Davis test that 15 Diversa contacted Mr. Cowden for the first time. 16 I believe this is correct, Mr. Perry. 17 As I understand it Diversa contacted Mr. 18 Cowden and said that they would like to negotiate 19 a lease? 20 Yes, sir, this is true. 21 They were not concerned about dealing 22 with you under your then existing lease? 23 No. sir, that is not true. With Mr. 24 Cowden's approval they would go with me under my 25 present existing lease, but being a three-year 26

lease without his approval I don't believe it is

to Mr. Mann. It worried him. He did not want to
get into a squabble with Mr. Cowden, so he and
his attorneys felt if they could work out a new
lease with Mr. Cowden, then they could put whatever
money or do whatever was necessary to the
property.

Q Do you recognize Mr. Mann's signature when you see it?

A I recognize Jerry Mann, Jr.

Q This is I think the senior Mr. Mann. Do you recognize that letter? Did you get a copy of that?

A No, sir, I have never received any of their -- I would like to read it.

Q Please do.

A I have never seen any of their correspondence. I only know of the one that was dictated in my presence from Los Angeles to Mr. Cowden. That was the first one. This is the one that was dictated in my presence over the telephone, yes, sir. This is not Mr. Mann's signature, but he dictated this letter, yes, sir.

Q Then you know it to be true that Diversa sent this letter to Mr. Cowden?

A Yes. Mr. Mann dictated that letter.

Q This expresses the attitude of Diversa in

A At that particular time Mr. Mann didn't know all the particulars. Jerry Mann, Jr. knew all of them. At that particular time Mr. Mann was very, very interested in meeting Mr. Cowden and negotiating something out or working something out. That was just a hurried up letter to let him know that Diversa was very, very interested in the property.

Q Mr. Mann said to Mr. Cowden in this letter: "We are unable to go forward unless a lease can be secured for some extended period of time." You heard him dictate that, did you?

A I heard him dictate the letter, yes. I wasn't paying any attention, but I helped him compose the letter, yes.

Q So you know then that he intended that any deal he made in connection with the Cowden iron ore property would be for an extended period of time?

A That was his thinking at that particular time, yes, because I felt like that Mr. Cowden would be glad to sit down and work out something with Diversa. I may have implied this too much to Mr. Mann that Mr. Cowden probably would work out a deal with him.

1	Q No deal was ever worked out?
2	A Mr. Mann did not want to buck Mr. Cowden
3	on the thing. He was obviously not interested in the
4	proposal he made him. Mr. Cowden did not answer
5	his letter, so he felt like that anything that we
6	got into with Mr. Cowden without his approval
7	would just result in trouble for Diversa. They
8	felt like they couldn't afford to get into it.
9	Q So you never made a contract with Diversa?
10	A Never signed a contract, no, sir.
11	Q You never reached any agreement with them?
12	A Yes, I reached an agreement with them.
13	Q What agreement did you reach with them?
14	A The agreement I reached with them was
15	based on Mr. Cowden's decision. I think it's
16	obvious that Diversa pulled out.
17	Q Because they wanted a lease longer than the
18	term of the lease that you had?
19	A They felt like they needed not only Mr.
20	Cowden's approval but a longer lease to invest the
21	capital investment that they needed.
22	Q O.K. What happened next after December,
23	1961 and January, 1962?
24	A I would like to say here I will have to go
25	by memory because I don't have my dates down here
26	I don't believe. Diversa felt like through the

correspondence and conversations with Mr. Cowden that they probably could get together. They composed by their attorney in Tucson a contract, Mr. Verity, just a proposal contract, and they brought it in person to Mr. Cowden in February, 1962.

Q Let me interrupt. That was a proposed mineral lease?

A Mineral lease, yes.

Q Between Mr. and Mrs. Cowden and Diversa?

A Yes, sir. That is the one I am talking about, yes. In the meantime I felt like I was committed to Diversa. I didn't do any further work other than correspondence or telephone calls with Frank Davis on my fine grind market until sometime in the latter part of March of '62 when I went up and stockpiled approximately 400 tons or 25 truckloads of iron ore from the pit into the stockpile on the Cowden property.

Q That was the last time you have been on the property?

A That is the last time I have done any work on the property. I went by and got some samples since then, but that is the last time I have done any physical work on the property.

Q That 400 tons that you stockpiled in

March of '62 is the ore that you blasted in the previous September?

A It's part of the ore that I blasted, yes.

When I say approximately 400 tons, that means that
I blasted what I thought was four or five hundred
tons of ore back in September, and in March I
came in and cleaned up the pits, got them ready
for inspection and stockpiled the ore, yes, sir.

Does that answer you?

Q Yes, sir. What do you have next that you would consider mining under anybody's definition?

A Well, I felt like still this thing could be -- I'm speaking of the fine grind market now. I felt like that still something could be worked out if I could find the right parties that were financially able to carry it through and could get along or work out some agreement with Mr. Cowden or something. So I went through their inquiries to see Mr. Arthur Lake and Mr. William Montgomery in Midland, Texas.

Q Let me ask you now so that I am sure I understand you. Is it your contention that your visit to Midland, Texas to see Arthur Lake and this other gentleman constituted mining?

A Definitely, yes, sir, Mr. Perry, because it was a necessity that I have this fine grind

1	Q Were you going to these people for
2	financing, is that it?
3	A Through their inquiries to me, through
4	their asking me down there or inviting me down to
5	discuss this with them.
6	Q Were you going to them for financing?
7	A As a joint venture.
8	Q Were you seeking money from them?
9	A Yes, if you want to put it that way.
10	Q I do. So then it's your opinion that
11	seeking financing so that you could then develop
12	a market or build a mill constitutes mining under
13	the terms of this lease?
14	A It was only one thing important, and that
15	was to get the mill built. You had to have
16	financing to build it. This is part of the
17	operation as far as I was concerned of trying to
18	find someone to do something.
19	Q What was the name of the other gentleman
20	other than Arthur Lake?
21	A William Montgomery.
22	Q They are both from Midland, Texas?
23	A Midland, Texas.
24	Q What happened after you went to see Arthur
25	Lake and William Montgomery?
26	A I discussed everything with them pertaining

1	to the fine grind market. I told them of the
2	market that I had with Frank Davis, the pending
3	market, providing I could produce the fine grind
4	material. Mr. Lake, who has been in mining and
5	also oil, went to check with Frank Davis in Los
6	Angeles to find out if what I told him was true.
7	He discussed it with Mr. Davis and found out what
8	I had told him was true to the fine grind market,
9	so he then contacted Mr. Cowden and came to see
10	him.
11	Q Mr. Lake came to see Mr. Cowden?
12	A Yes, sir.
13	Q Were you present during any conversation
14	between Mr. Lake and Mr. Cowden?
15	A No. I have only seen Mr. Lake one time.
16	Mr. Montgomery I have seen several times.
17	Q Have you seen Mr. Lake since he saw Mr.
18	Cowden?
19	A No.
20	Q Have you seen Mr. Montgomery since Mr.
21	Lake saw Mr. Cowden?
22	A Yes, sir.
23	Q What did Mr. Montgomery tell you?
24	A Do you really want to know?
25	Q I wouldn't ask if I didn't.
26	A Mr. Montgomery told me that they could not

go forward with the operation as much as they 1 would like to, that they had to have cooperation 2 from Mr. Cowden, that they felt like that Mr. 3 Cowden and I would get in a lawsuit or Mr. Cowden 4 would take the property away from me, try to take 5 the property away from me, and they did not want 6 to invite a lawsuit, so therefore that any offers 7 or negotiations that we were doing would have to 8 temporarily be withdrawn. 9 Were those gentlemen somewhat concerned 0 10 about the interest of the Campbell estate in this 11 12 thing? To my knowledge Mr. Montgomery 13 No. sir. 14 was not -- I have only talked to Mr. Lake one time. He was more interested in the property, 15 16 the market and seeing Mr. Cowden. In any event, those gentlemen decided not 17 18 to give you the financing you had been seeking?

A Yes.

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Q What other mining activity was there?

A When we are speaking of mining we are trying anything that is advantageous to the property or myself.

Q There is one thing about your kind of mining, you don't have to get your hands very dirty. Go ahead.

A I think you are wrong, Mr. Perry, but I won't argue with you.

Q What other mining activity?

A Since my deal fell through with Mr. Lake and Mr. Montgomery, I had assessment work up there and there was some more mining due this month --

Q There was more what due?

A I felt there was some more mining to be done or some more work to be done on the property in assessment work.

Q Just assessment work?

A I had to have the assessment work or Mr. Cowden and I both would lose on the unpatented claims. I felt like that I had done all I could in trying to work out a deal with Mr. Cowden.

I felt like I had lived up to the arbitration decision and the arbitrators' decision, and I felt like that Mr. Cowden did not want me to carry on with the operation, that it was obvious that he wanted to take the property away from me, and I felt like I had a good lease. I felt like I had done enough work in making this property valuable that I went seeking further financial assistance in getting this thing started.

Q Who is Frank Davis?

1	A Frank Davis Company is all I know, Frank
2	Davis Company.
3	Q Who did you deal with there?
4	A Frank Davis himself.
5	Q What do they do?
6	A They are in the pigment, colored dye
7	business.
8	Q Their offices are in Los Angeles?
9	A Yes, sir. They also have an operation in
10	New Jersey, and I believe he has a stockpile
11	somewhere else in the Midwest.
12	Q Have you told me everything which you claim
13	to have done in connection with this property and
14	this lease which you believe constitutes mining
15	under the terms of the lease since the arbitration?
16	A Mr. Perry, I would like to say this, that
17	when you say everything that I have done, this
18	includes several months of research work in doing
19	experimental work on the fine grind of the ore.
20	No, sir, I have not told you all I have done. I
21	have only told you the highlights of what I have
22	done.
23	Q Tell me everything else, sir. I don't
24	want to leave anything out.
25	A I have spent quite a bit of time and money
26	in getting the proper grinding facility, working

out the proper flow sheet, making sure that we could produce a competitive and a comparable ore to anything that was coming into the imports or the domestic ores. This consists of a lot of time and effort.

Q Do you have a copy with you of your contract with Mr. Swartz?

A I don't have it with me, Art. I didn't bring it.

Q Where is a copy?

MR. PARSONS: I don't have it.

Q BY MR. PERRY: Where are these economic studies or studies of economical production that you just told me about?

A Well, do you mean the actual price that we are working out on the ore?

Q No, sir. You have been running experiments and tests and so on for months, you just told me.

A I didn't say months, Mr. Perry. I said I had done a considerable amount of work in the meantime in grinding the ore, taking it to Mr. Davis, talking with him, discussing it with him. After all, this man has been in business a long time. We were discussing what we could do in further grinding the ore. I am talking about mostly grinding in making the product and finding

out what color we had after we spread it. 1 2 have some of it at home. I have some information with me. 3 What information do you have with you 4 about this? 5 I don't have anything with me. I have 6 A some in Phoenix with me just as costs are the 7 only thing, what profit there is in this business 8 9 and what product we can produce and what grind we 10 can produce. 11 Do you have cost figures on the production 12 of this fine grind? 13 I don't know whether I have them with me 14 or not, Mr. Perry. I can certainly compile you 15 some figures from memory. 16 I am concerned with what you have worked 17 up and reduced to writing. Where are those 18 figures? 19 A I don't have those figures with me. I 20 don't see where it's pertinent to this particular 21 phase of your questioning. 22 Whether it's pertinent or not, sir, I 23 just want to know where they are. 24 I have them, and I told you I would 25 compile you some. These are figures based on my 26

work, what I have done myself or what I have

1	discussed with other people.
2	Q Are they on paper somewhere?
3	A Some of them, yes.
4	Q Where?
5	A Well, some of them are at my home. I
6	said I may have some with me. I have quite a few
7	papers, and I am sure that I can find you something
8	I haven't done this alone. I have done it with
9	qualified people.
10	Q Where are these papers that you say are
11	here in Phoenix?
12	A I said I maybe can find you some here in
13	Phoenix. I didn't say I had them with me.
14	I said I may find you some.
15	Q Where would you look?
16	A If I have got them, they are probably over
17	in Mr. Parsons' office. I have got several
18	papers over there. I don't know whether I have
19	anything pertaining to this particular cost or not.
20	Q Well, we have been at this for two hours.
21	Why don't we take a 30-minute break and give you
22	a chance to relax a little bit and you can go look
23	and bring what you have? Will you do that?
24	A I can do better than that, Mr. Perry. I
25	can give you a cost right here.
26	O I was concerned sir with what you have

reduced to paper about this thing. Maybe we can get at it this way. In your letter of May 10, 1962 to Mr. Cowden there is contained some estimates of cost. I will ask you to look at that.

A It's my letter.

Q Are those the figures you have been referring to?

A These are some, yes, sir. You have got to remember, Mr. Perry, there are several different ways to go about this operation. This is just one proposal that I made Mr. Cowden.

There are several different ways that that property can be handled. It depends on the total market that you have per year on your fine grind product as to how your costs will be affected in your mining operation or in your grinding operation.

MR. PERRY: I think it might be appropriate to take that recess at this time. Why don't you go over to Mr. Parsons' office and see what you can find about documents which you used to compile this letter and then we will take up again in about a half hour? All right with you, sir?

MR. PARSONS: Agreed.

(Thereupon a 30-minute recess was taken

after which proceedings resumed as follows:) 1 2 BY MR. PERRY: Mr. Wright, have you had 3 an opportunity during the recess to get any papers 4 that you may have had in connection with the deal? 5 I have a few, Mr. Perry, yes. A 6 Tell me what you have got there while you 7 are looking through them. 8 I found one here that I had done some work 9 on. Most of these notes are made to myself. 10 When was this particular slip prepared, 11 this one here? 12 Oh. I would say I did a lot of work there 13 when I was dealing with Diversa. I would say 14 that was probably in December and January, that 15 particular one. I'm not sure when I did that 16 particular one. 17 Would it interfere much with your personal 18 work if I had the reporter mark this? I won't 19 take time to read it now. 20 A No, that is all right. 21 (Plaintiffs' Exhibit A was marked for 22 identification by the reporter.) 23 Returning if we may to your letter of 0 24 May 10, 1962, Mr. Wright. Have you had occasion 25 to look that over? 26 No, sir, I haven't looked at it since I

1	wrote it.
2	Q I notice you have a copy with you today?
3	A I have. I just haven't read it.
4	Q May I see that?
5	A Yes.
6	(Plaintiffs' Exhibits B, C and D were
7	marked for identification by the reporter.)
8	Q Do you have there the letter from Mr.
9	Fisher or from the Fisher Contracting Company?
10	A I haven't run across it yet. Perhaps I
11	shall.
12	MR. PARSONS: May the record show that he is
13	going through a matter of about five files of
14	papers here five inches thick?
15	MR. PERRY: I think that is a fair estimate.
16	THE WITNESS: I received a letter. I would
17	like to say that. But I may not have it with me.
18	I have another small file at home.
19	Q BY MR. PERRY: Do you have a copy of the
20	contract between you and Mr. Swartz with you?
21	A Yes, sir. Would you like to see it?
22	Q Yes, sir, I would.
23	A All right. I will have to go to another
24	file.
25	Q In the agreement between yourself and Mr.
26	Swartz dated July 5, 1962 it's agreed that Mr.

	A TONIC PROPERTY OF THE PARTY O
1	Swartz shall have the mine in production by
2	January 1, 1963, is that correct?
3	A Yes, sir.
4	Q What does that mean?
5	A Well, it means that he has got to be
6	producing ore, marketing ore from the property,
7	or at least producing ore and removing ore from
8	the property.
9	Q Producing ore and removing it from the
10	property?
11	A Yes, sir.
12	Q Does it also mean that he will be selling
13	it?
14	A Yes, sir.
15	Q So as to the word used in this agreement
16	between you and Mr. Swartz "production" means to
17	A Mine and remove.
18	Q Mine and remove the ore and sell it?
19	A Yes, sir.
20	Q And any necessary milling in between?
21	A Milling, yes, sir. What all he sells that
22	he removes is no concern of mine as long as he
23	pays the proper royalties and lives up to both
24	contracts, both Mr. Cowden's contract and my
25	contract.
26	(Plaintiffs' Exhibit E was marked for identification by the reporter.)

In your letter of May 10, 1962, a copy of which is being marked, you take quite a bit of 2 space to explain the cost of operating for the 3 production of 7500 short tons a year. Do you 4 5 remember that? 6 Yes, sir. This is one special market. 7 I want you to understand that. Yes. In your judgment are the figures 8 which you give as to the cost of production in 9 that letter reasonable and in keeping with actual 10 11 conditions at the area of the mine? Would you read that? I have got my long-12 13 hand copy here. Would you read those figures off? 14 I will let you read them, sir, if you Q 15 would like. 16 A Fine. 17 You might take time to read the whole 18 letter and then you can answer me. 19 All right. I would like to say, Mr. 20 Perry, that this first proposal here, this market 21 will produce 7500 short tons per year, and I would 22 like to state that this market I have lost 23 entirely due to the quiet title suit. I would 24 like that to be in the record. 25 What market was that? 0 26 This was the market with Frank Testa out A

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of Cleveland, Ohio of 625 tons per month of short 1 2 tons. 0 Did you have a contract with him? 4 Only in the negotiating stage. A 5 We were to get to the figures of 0 6 production. You were going to tell me whether in 7 your judgment they were reasonable and factual 8 considering the location of the Cowden property 9 and the circumstances in that area. 10 A All right. 11 MR. PERRY: Art, do you represent Mr. Wright 12 as well as Mr. Swartz? 13 MR. PARSONS: Yes. 14 MR. PERRY: So far as you know are you going 15 to be representing the Campbell estate? 16 MR. PARSONS: So far as I know they are all 17 mixed up with executors and everything, and I 18 don't know what the situation is. 19 THE WITNESS: Yes, sir, these figures are all 20 right as long as we understand, Mr. Perry, that 21 they pertain to this particular operation, as long 22 as they pertain to this particular one that I am 23 describing. 24 BY MR. PERRY: Why is this particular 25 operation different than another operation which 26 would require 7,500 short tons a year?

I don't understand your question. If you 1 2 are going after just one particular market of 7500 3 tons per year, naturally your costs are going to 4 run, so if you have the joint operation then you 5 can reduce some of your costs. 6 0 In this letter of the 10th did you 7 envision that this 7500 short tons a year would be 8 the total operation or would there be something 9 else going on at the same time? 10 No. sir, there would be something else 11 going on at the same time because this would give 12 me the money without any outside assistance 13 whatsoever to carry on with my fine grind market. 14 Was this a fine grind problem? 15 16 I do not know. But I assume 625 tons a year was

What these people were going to do with it going back east for the fine grind market.

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Q So you had planned to make this 7500 short tons a year and in addition attempt to negotiate other sales as well?

Well, remember, now, I had my Frank Davis market lined up, but I did not have my mill lined up unless I went for outside assistance. This was one way to help me do it all on my own.

I wonder if you are possibly confused. According to this letter of May 10th the 7500

tons a year is for Frank Davis & Company.

A No, sir. 7500 tons per year was to Frank Testa Brothers out of Cleveland, Ohio at I felt like I could get \$12 a ton, but I could sure get \$10 a ton.

Q I am going to read you this paragraph, sir, and I will get over here so you can read it with me and make sure we are correct about it.

"This market will purchase 625 short tons per month of minus one inch."

A I am speaking of the Frank Testa market.

Q It doesn't say anything about Frank Testa in there, does it?

A I mentioned it in another letter or in this one later on, but I'm just referring to one market that I had lined up.

Q It says, "material F.O.B. cars in Seligman. They have offered \$10 per short ton, but I have reasons to believe we can get \$12 per short ton on cars. This money will be put in escrow for a full year's supply (7,500 tons) and kept current as ore is delivered. This is a good price and a substantial market over a five-year period. Within six months this market will supply enough net money to build a small dry fine grind mill that will produce the following -- minus 200

mesh, minus 300 mesh and a micron size material. 1 These markets are small volumewise but very 2 profitable. The following prices that can be 3 4 depended on at Frank Davis Company, Los Angeles, are:" 5 6 I beg your pardon. In my writing I 7 should have started another paragraph. I am speaking now of Frank Davis' market. These up 8 9 here have another market. 10 In other words, you are saying this should 11 have been paragraphed and when you start talking 12 about the amount of money you are going to get 13 you are not talking about the materials you are 14 going to sell? 15 A No. sir, not this market here. Now I'm 16 starting and telling you about the Frank Davis 17 Companymarket. 18 Will you be in attendance at the hearing 19 on the 15th of November in Prescott? 20 I was summoned. Art maybe can answer 21

that better than myself.

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MR. PARSONS: I anticipate that you will be needed. I don't want to say right now that he will be there.

BY MR. PERRY: You are, I suppose, familiar with the terms of the lease of the Cowden

property, the lease executed by Mr. Cowden with 1 2 the Campbell interests and then assigned to you? 3 I have read it several times, yes, sir. 4 Has ore ever been produced in commercial 5 quantities from this property during the term of 6 the lease? 7 Yes, sir. I have never sold ore that I 8 have not made money on that particular order. 9 Aside from the sales which you have told 10 me about --11 I have made money on that particular order. 12 When you go over an over-all operation of stripping 13 and everything and getting your property ready and 14 all the development work, you need a substantial 15 steady market to get a profit. But any ore that 16 we have sold has been based on our actual cost of 17 getting it out of the ground, and we have never 18 sold a ton of ore that we have not sold it for 19 more than it cost us to get it out of the ground. 20 Has ore ever been produced and sold off 21 this property in commercial quantities? 22 In commercial quantities? I thought I 23 just answered that. The ore that was sold was a 24 commercial ore and a profit made, but on the over-25 all operation, no. You have got a lot of costs

against this property that you are not even

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1 considering, Mr. Perry. Would you like for me to list a few outside costs that we had? 2 Q No, sir, I didn't ask you about costs. 3 I asked you whether or not commercial quantities of 4 5 the ore had been produced and sold. 6 I am telling you every ton of ore that we have sold we have made money on that ton that we 7 sold. 8 9 Do you understand that quantity means 10 amount? 11 Volume, yes, I understand. 12 I will ask you again. Has the volume of 13 production from that property been a commercial 14 volume? 15 A We have not had a volume property. We 16 don't have a volume property. We never have had 17 one, and it took us a long time to find out that 18 we only have specialized markets to sell this ore 19 to. 20 Is it true that pursuant to the terms of 21 the lease you were given a definite period before 22 the lease was undertaken within which to determine 23 whether or not the product could be economically 24 mined and disposed of? 25 Yes, we did, and we did those things, and

we were assured by Kaiser Steel that they would

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give us an order, and they canceled that order 1 after we got our mine in operation and got the 2 3 ore stockpiled. 4 So you were mistaken when you --5 I was not mistaken. I had the order 6 canceled out from under me, Mr. Perry. Mr. 7 Powell told us that he would buy the ore, and he 8 came up and looked at the ore and would not buy 9 it because of the air slacks and decrepitates. I 10 had an order pulled right out from under me after 11 we spent \$25,000 getting the property ready for the 12 order. 13 Have you in fact properly, economically 14 and effectively mined and removed and sold iron 15 ore from that land over the term of the lease? 16 In my opinion I have, Mr. Perry. I have 17 done everything that could possibly be done in 18 finding and pursuing and getting the proper market 19 for this ore, yes, sir. 20 Have you in fact mined, removed and sold 21 ore in commercial quantities during the term of 22 the lease? 23 No, sir, not in the term of quantity because 24 you don't have that type of ore for your domestic 25 markets. 26

Do you have any side agreement with Mr.

Swartz that is not included in the written 1 agreement? 2 No, sir, I most positively do not. 3 What interest does the Campbell estate 4 have in the lease at this time? 5 6 Any interest that the Campbell estate has has only been a moral obligation on my part which 7 I have in the past my doubts about. They do not 8 have any legal interest in it. 9 10 Do you consider that about 600 tons per month would be a minimum commercial tonnage from 11 12 this property? 13 A No, sir, it depends on your market, your 14 price that you are getting for it, Mr. Perry. 600 15 tons a month could be a tremendous market under 16 the right order. 17 What would be a minimal commercial 18 production off this property in any kind of a 19 market you can think of? 20 A I think five to ten thousand tons per year 21 under one market, and then of course others under 22 other markets. 23 What kind of a market would that be? 24 That would be in your fine grind market. 25 That would give you a chance to amortize your 26 plant and make your future plans, improvements,

1 all along. 2

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How many months during the term of this lease from the time it started have you produced and sold that much ore?

Well, I have already told you, Mr. Perry, that I have never sold that much ore in a month.

MR. PERRY: That is all.

MR. PARSONS: Before I ask some questions of Mr. Wright. I would like the record to show that I am handing Mr. Cowden a green bound report concerning the property which has been compiled by Mr. Guy Swartz including the geology, the history and deposits and specifications, economics of a particular proposed market and also a hole log tabulation of drilling that has been done on the property. Since Mr. Cowden is going to be back here at 2:00 o'clock tomorrow, do you have any objection to having him bring with him any correspondence that he might have from persons who dealt with Mr. Elwood Wright with respect to proposed mining operation on the property or for proposed sale of ore?

MR. PERRY: We would have no objection. want to make sure I understand.

MR. PARSONS: Including Mr. Ken Powell.

MR. PERRY: Who else?

MR. PARSONS: Mr. Jim Stewart or others in the 1 C. K. Williams Company. Anybody from the Lynn 2 Mining Company of Provo, Utah, the Portland 3 Cement Company of Riverside, California, the 4 Ferro-Oxide Company, particularly Bill Blommel 5 and Al Symonds. And as I say, anybody else with 6 whom he has had correspondence concerning the 7 efforts under this lease to mine the Cowden 8 9 property. 10 MR. PERRY: The efforts by Mr. Wright or by 11 anyone working for or through Mr. Wright? 12 MR. PARSONS: Yes. 13 MR. PERRY: All right. 14 (Discussion off the record.) 15 MR. PARSONS: I have some questions of Mr. 16 Wright. We will adjourn until 9:00 o'clock 17 tomorrow morning and continue with the deposition 18 of Mr. Wright. 19 20 21 22 23 24 25 26

1 PHOENIX, ARIZONA, NOVEMBER 1, 1962; 9:00 A. M. -0-2 3 REDIRECT EXAMINATION 4 BY MR. PARSONS: 5 Mr. Wright, you were sworn here yesterday? 0 6 A Yes, sir. You have been familiar with and have had to do with the Cowden property the whole time that 8 9 it has been under this lease, is that right? 10 A Yes, sir. 11 Would you just briefly give me the date 12 and what was accomplished and your estimated 13 expenditure on the property and related activities 14 during that period? 15 A I can give it approximately. You would 16 like a complete resume? 17 I would like a resume of the activity and 18 the approximate cost to Campbell and yourself. 19 I first examined the Cowden property 20 approximately 20 miles south of Seligman, Arizona 21 in --22 MR. PERRY: We object to the answer as not 23 being responsive. As we understand it the 24 question was directed to determining activities 25 which cost money and the money spent on such 26 activities during the term of the lease, is that

1	correct?
2	MR. PARSONS: that is correct.
3	THE WITNESS: I beg your pardon.
4	Q BY MR. PARSONS: Were expenditures made
5	before you entered into the lease at all, Mr.
6	Wright?
7	MR. PERRY: Objection, immaterial.
8	THE WITNESS: Yes.
9	Q BY MR. PARSONS: In the course of your
10	examining the property?
11	A In assay work and checking some markets.
12	Q Give those expenditures, and then we will
13	go on to the other expenditures.
14	A I'd say that our expenditures before the
15	signing of the contract were probably in the
16	neighborhood of \$1500.
17	Q And they were for what?
18	A They were for just rough assay work, the
19	checking of the property, the first preliminary
20	check on the potential markets.
21	Q All right. Now, after the lease was
22	entered into.
23	A Then we go to the summer of 1956. We
24	first contacted Kaiser Steel.
25	MR. PERRY: Excuse me, Mr. Wright. Are you
26	not talking about after the lease was executed?

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1	A Yes. The lease was executed in March of
2	1956.
3	Q BY MR. PARSONS: Go ahead.
4	A March 31, 1956 is when the lease was
5	executed. So early that summer, but I don't know
6	the exact date, but early June or around June of
7	'56 we contacted Kaiser Steel at Fontana,
8	California.
9	Q Mr. Wright, would you like to correct that
10	date? Was that the 31st of May, 1956 that the
11	lease was executed?
12	A Yes.
13	Q All right.
14	A We presented samples to Mr. Kenneth
15	Powell and discussed the over-all problem of
16	the property at that time, and he had informed me
17	then that he had been on the property in the
18	forties, in the nineteen forties, that it was a
19	good grade of ore and that he would be interested
20	to see what we came up with.
21	Q Without going into detail, Mr. Wright,
22	would you just kind of summarize expenditures?
23	That is all I am after right now.
24	A All right. This was only about \$100 at
25	this particular time.
26	MR. PERRY: What was that for, a trip to

California? 1 That was a trip to Kaiser Steel, yes. 2 3 Then I took assays and pictures to San Francisco. BY MR. PARSONS: When was this? 4 5 This was sometime in the summer of 1956. 6 I contacted Bradley & Eckstrom, the Japanese 7 Embassy, Pacific State Steel, several ore brokers 8 in the San Francisco area, and cash expenditure 9 was approximately \$400. Through our contacts in 10 San Francisco we then went to Lovelock, Nevada to 11 see the Dodge Construction people who were 12 shipping to the Japanese and Thomas Mining Company 13 who had shipped to the Japanese and was presently 14 shipping Bessemer grade ore, cash expenditures 15 approximately \$200. We had some hope from these, 16 so we then went to Pueblo, Colorado to see the 17 Colorado Fuel and Iron Company. We contacted Mr. 18 Rose and Mr. Carter, cash expenditures 19 approximately \$300. 20 MR. PERRY: When was this? 21 THE WITNESS: This was in the fall of 1956. 22 MR. PERRY: May I inquire, sir, are all of 23 those figures that you have been giving us on the 24 sheets of paper which you are now holding in your 25 hands? 26 THE WITNESS: Yes, sir.

1	MR. PERRY: May I inquire also, sir, where
2	those figures came from?
3	A Well, they came from both contacting Mr.
4	Campbell and myself.
5	MR. PERRY: When did you prepare that sheet
6	of paper?
7	A I prepared this in October of 1960.
8	MR. PERRY: That sheet was made in October,
9	1960?
10	A Yes, sir, prior to the arbitration.
11	MR. PERRY: It was made to assist you in
12	testifying at the arbitration?
13	A Yes, sir.
14	Q Was it made from some original records
15	which are available somewhere?
16	A Yes, sir, through some of Mr. Campbell's
17	records and some of my own personal records.
18	Q BY MR. PERRY: Where are those records
19	now?
20	A I don't know. I can't tell you.
21	MR. PERRY: Do you have any personal recollection
22	of these figures without that sheet of paper?
23	A Oh, yes, I can probably get pretty close.
24	MR. PERRY: Let the record show that we
25	object to any further testimony concerning dollar
26	amounts, expenditures or any other sums of money

based upon the notes which the witness has for the
reason that they do not constitute original
records, that they do not constitute an original
source material and that there is no foundation
for their use. We object to the introduction of
any such testimony at the trial by way of deposition
or otherwise.

Q BY MR. PARSONS: Mr. Wright, let me ask you what has happened to the records of the E. P. Campbell estate.

A Mr. Parsons, I can't answer that. I have not been very closely associated with the Campbell estate but only the first few months after Mr. Campbell's death. I don't know. The Campbell estate is in litigation with a lot of people. From the records as far as I know there has never been an administrator approved of the estate, and I just can't answer that. I don't know where the records are or if they can ever be gotten.

- Q Do you know if those records would be available to you?
 - A It's possible.
- Q You don't know actually?
- 25 A I don't know.

Q You go ahead and give us your best

1 estimate of these activities and cost of them as 2 you have been. 3 MR. PERRY: Will you first let the reporter 4 mark that piece of paper you are referring to, 5 please, unless counsel objects? 6 BY MR. PARSONS: Let me ask you this. Mr. 7 Wright: By looking at those notes is your 8 recollection actually refreshed with regard to the 9 matters which you are testifying to? 10 Only actual work performed and the 11 pursuance of markets, going after and trying to 12 find markets, and I could only give you roughly 13 what my daily costs and things are, but the 14 actual notes that I have in here pertaining to 15 the work, yes, I can. 16 Q With regard to the figure amounts, are 17 those your present estimates? 18 A Yes. 19 MR. PARSONS: Mr. Perry, you would like to 20 have that marked. Would you make copies for us to 21 have? 22 MR. PERRY: Be glad to. 23 BY MR. PARSONS: We realize those are just 24 your own penciled and inked notes, Mr. Wright. 25 A I want that understood, Art, that these

are some approximate costs that have been spent

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1	on this property over the years in pursuance of
2	markets and are approximate actual expenditures
3	on the property itself in performing the work.
4	As long as that is understood, why, I don't mind
5	submitting it.
6	Q In other words, you are saying they are
7	not to the dollar or anything of that sort?
8	A Not to the dollar.
9	Q They are estimates?
10	A They are estimates.
11	(Defendants' Exhibit 1 was marked for
12	identification by the reporter.)
13	Q Would you go ahead? The last item that
14	you remarked about was the Pueblo, Colorado visit
15	with the Colorado Fuel and Iron Company. I
16	believe you estimated \$300 for that trip.
17	A Correct.
18	Q What is your next item?
19	A In 1956 the staking of the unpatented
20	claims. We originally put in 16 unpatented claims
21	contiguous to the patented claims owned by Mr.
22	Cowden, approximately \$1600.
23	Q Those were staked for his benefit, is that
24	right?
25	A Yes.
26	MR. PERRY: Just a moment. We object to the

	1	leading form of the last question.
	2	Q BY MR. PARSONS: Go ahead.
	3	A The exploration work performed on the
	4	Cowden iron ore in 1956 by Wells Cargo Company,
	5	two pits dug and one bench made, cash expenditure
	6	\$650. In 1956 panoramic pictures taken of the
	7	property, assay work, \$100. Markets pursued in
-	8	1957, Kaiser Steel, \$100. Japanese steel mills,
	9	three Japanese engineers on the property,
	10	contacts in San Francisco and in the State of
	11	Washington, \$500. I would like to state, Art,
	12	that this is Item No. 5. This is a cash
	13	expenditure by other people other than Mr.
	14	Campbell or myself through our direct contact.
	15	Is that clear?
	16	Q It was through your efforts?
	17	A Through our efforts to get them on the
	18	property or to get them to test the property.
	19	Q What was it?
-	20	A That is going back to Item No. 5, markets
	21	pursued in 1957, Kaiser Steel, \$100, and
-	22	MR. PERRY: Is this money spent by somebody
	23	else other than Campbell or you?
	24	THE WITNESS: Yes, through our direct efforts
-	25	to get them to come and examine the property.
	26	MR. PERRY: In other words, it's their travel

1	expenses?
2	A Right.
3	MR. PERRY: Go ahead.
4	Q BY MR. PARSONS: What is the item of
5	expense?
6	A This would be roughly what their traveling
7	expenses would be to come and look at the property
8	and to do the assay work that they did.
9	MR. PERRY: May I inquire, did they send you
10	copies of their expense account?
11	A No, sir, they did not.
12	MR. PERRY: How do you have this figure, then?
13	A I know approximately how long they were on
14	the property, and I know what living costs are per
15	day when you are on the road.
16	MR. PERRY: So then this is just your estimate?
17	A Yes, sir, I said that.
18	MR. PERRY: Thank you very much.
19	Q BY MR. PARSONS: This was their expense for
20	what, Mr.Wright?
21	A To come to Seligman, look at the property
22	and the work that they did on the property or any
23	expenditures that they might have spent in my
24	presence.
25	Q How long were they on the property?
26	A Oh, anywhere from a few hours to a few

1 Washington and California, Texas. 2 What work did they do on the property? 3 Art, some none, other than examine the 4 property. Others took quite a few assays. 5 0 Give us that item and go on to the next 6 one. 7 If it's going to confuse things, I would 8 just as soon leave it out. But it shows the 9 people that we brought on the property through 10 our efforts. Is this all right? 11 I understand. Go on. 12 A Three Japanese engineers from Japan and 13 Washington, \$500. Brokers or promoters on the 14 property, Bradley & Eckstrom, R. F. Helmke, Bob 15 Jensen, four trips, \$700. David Garrick, \$150. 16 Jack Dunton, Maco Mud, \$300. Bob Dannelly, \$50. 17 Roy Shoemaker, \$25. Company representatives on 18 the property in 1957, Kaiser Steel, Mr. Powell, 19 Mr. Ketchell, cash expenditure approximately \$300. 20 Murmanell Corporation, Dallas, Texas, Gerald C. Mann, 21 Sr., Gerald C. Mann, Jr., Lynn Ackton, Mr. 22 Edeling, Mr. Sundness, both engineers, cash 23 expenditure \$1,000. 24 All those persons were part of the

MR. PERRY: Object to the form of the

Murmanell Corporation, is that right?

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1 question, leading. 2 THE WITNESS: Mr. Mann, Jr., and Mr. Mann, Sr. were in the Murmanell Corporation. Mr. Ackton 3 is a successful promoter that brought them to the 4 5 property. Mr. Edeling and Mr. Sundness are both 6 mining engineers working for Murmanell to examine 7 this property. 8 MR. PERRY: And that \$1,000 represents their 9 expenses? 10 THE WITNESS: Yes. They spent three days 11 with us at this time. Santa Fe Railroad, David 12 Crutchfield from Los Angeles, mining engineer, 13 two trips on the Seligman property, \$200. 14 Companies contacted in 1957, Tennessee Gas and 15 Transmission, telephone call \$15. Lone Star 16 Steel, Dallas, Texas, Mr. Morris contacted by Mr. 17 Wright, Mr. Helmke, Mr. Campbell and Mr. Campbell's 18 pilot, cash expenditure, \$750. Columbia and 19 Geneva Iron Company, Provo, Utah, 25-pound sample, 20 representative sample of the ore body, a complete 21 chemical analysis made by them, \$50. C. K. 22 Williams Company, Emeryville, California, 50-ton 23 trial shipment for batch test, \$2500. 24

THE WITNESS: This is in 1957.

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Wright?

MR. PERRY: What period are we in now, Mr.

MR. PERRY: Still 1957?

THE WITNESS: Yes.

MR. PERRY: Do I understand, sir, that this is all from your present memory which a glance at that paper refreshes?

THE WITNESS: It's like I said a moment ago,
Mr. Perry, that some of these expenditures were
actually cash expenditures which most of them were
paid or I saw the bill on most of them. I tried
to clarify that some of these expense accounts I
could only say by the trip that they made and how
long they were on the property roughly what their
cost would be.

MR. PERRY: All right.

THE WITNESS: Utah Construction Company,
Youngstown Sheet & Tubing, \$100. Halliburton
Oil Well & Cement Company which we contacted
several times, \$300. Exploration work in 1957,
wagon drilling, 41 holes, approximately 3,000 feet,
cash expenditure \$3500. Rotary drilling, five
four and three-quarter inch holes, 500 feet total
digging, \$2500. Mining for development in 1957,
Item No. 7, we opened up two faces. We stockpiled
4500 to 5,000 tons. We dozed off the hillside and
built a four-inch grizzly, cash expenditure \$25,000.
Item No. 8, exploration drilling 1957-59, rotary

	1	drilling, nine four and three-quarter inch holes,
	2	700 feet, cash expenditure \$3,500. Item No. 9,
	3	assessment work on the unpatented mining claims
	4	in 1958, road building, cuts and pits, cash
	5	expenditure \$1500. Item No. 10, markets pursued
	6	1958-59, Bethlehem Steel Corporation, Los Angeles,
-	7	California, Pacific States Steel Company, Niles,
-	8	California, Kaiser Steel Company, Fontana,
-	9	California, Colorado Fuel & Iron Company, Pueblo,
	10	Colorado, cash expenditure \$300. Lone Star Steel,
	11	Dallas, Texas, Lynn Mining Company, Provo, Utah,
	12	cash expenditure \$200. Portland Cement Company,
1	13	Riverside, California and Tucson, Arizona, various
	14	promoters on the property that year, \$700.
	15	Geology and engineering reports on property in
	16	1960, D. S. O'Leary, mining engineer, maps made,
-	17	Elwood Wright assisting, cash expenditure \$1500.
	18	I would like to say Item No. 11 is the markets
	19	pursued in 1960, the research work done by these
	20	people, the assay work of Jonas & Associates or
	21	Ferro-Oxide Research on their scientific testing,
	22	and we have reports which we will gladly present,
-	23	and cash expenditure is \$20,000. Item No. 12,
-	24	outside costs to E. P. Campbell, water well for
-	25	Mr. Cowden, 700 feet, two and a half inch pipe,
	26	move tank and pump, cost \$10,000. Bought Iron
1	A SHEET AND SHEET	

Chancellor claim from Mr. Cowden in this deal, 1 cost \$5,000. 2 O BY MR. PARSONS: Who was that purchased 3 from, do you know? 4 I believe Mr. Barringer. I believe the 5 claim was purchased from Mr. Barringer in 6 Pennsylvania, but I would have to go back to notes 7 that I do not have with me right here. 8 Where is the Iron Chancellor claim with 9 respect to the other claims? 10 The Iron Chancellor claim is contiguous 11 and adjacent to the Cowden claims. 12 Is there any development on that claim? 13 0 14 Yes, there is a 50-foot shaft, several It has been surveyed, and there has been 15 some dozer work of clearing it off, and there has 16 17 been a number of samples taken from the property. 18 Go ahead. 0 19 MR. PERRY: What year are we in now? THE WITNESS: I tried to itemize it and said 20 21 outside costs which we didn't feel were directly 22 work performed on the property. MR. PERRY: Yes, sir. But what year are you 23 24 talking about? 25 THE WITNESS: We are talking about through 26

'56, '57 and '58.

	1	MR. PERRY: Thank you kindly.
	2	THE WITNESS: I beg your pardon, Art. I would
-	3	like to say we are speaking of outside costs, and
	4	this would have to be considered '56 through Mr.
	5	Campbell's time of the arbitration of 1961.
-	6	Q BY MR. PARSONS: Up to the arbitration?
	7	A Yes, up to the arbitration of 1960. I
	8	beg your pardon.
	9	MR. PERRY: The arbitration was in 1960, is
	10	that right?
	11	THE WITNESS: Yes. I corrected myself, Mr.
	12	Perry.
Lineage Cont.	13	MR. PERRY: I am glad you did, sir. Thank you.
THE SECTION SE	14	THE WITNESS: Survey and engineering work by
	15	D. S. O'Leary, '59 and '60, \$1,000. Expenses for
	16	field men during those years, \$5,000. We had two
	17	men assisting Mr. O'Leary, and most of the time I
	18	was assisting Mr. O'Leary. This composes several
	19	weeks' work over-all.
	20	MR. PERRY: Does that count your wages, too?
	21	THE WITNESS: I was never on wages. This would
	22	count my expense account, yes, sir.
	23	MR. PERRY: Just your expenses?
	24	THE WITNESS: Yes, sir.
	25	MR. PERRY: Actually what it cost you to live
	26	there?

THE WITNESS: Yes, sir, on my part, not on 1 Mr. O'Leary's part. The two men assisting us were 2 3 Mr. W. W. Reeves and a helper who was also assisting us during this time. They were on wages. 4 Miscellaneous cost during this surveying and 5 engineering was \$500. 6 MR. PERRY: Are you just reading off that sheet, 7 sir? 8 THE WITNESS: Yes. Item No. 13, engineering 9 and geologists that have been on the Seligman 10 property through our results -- I would like to 11 12 say, Art, that I am adding to this at times. Is that all right? 13 BY MR. PARSONS: Yes. You refresh your 14 15 memory from that and tell us the various items. 16 D. S. O'Leary, Ralph Godfrey, Charles Jonas, 17 Arizona Mineral Resources, Ken Powell, Bob Jensen, R. F. Helmke, Wells Cargo, Colorado Fuel & Iron, 18 19 two engineers, Utah Construction, Edeling, 20 Sundness, Fisher Construction Company, Crutchfield, 21 Mark Lintz, estimated cost \$2,000. 22 When were they on the property? Q. 23 That was through the years. Most of it was in '59 and '60, but some of them were on the 24

Q Mr. Wright, turning down to the deposits

property in '57 and '58.

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and the geology and research aspects with regard 1 2 to the deposits, when you first went on the 3 property what was its condition? What did you 4 find? 5 I would like to state that I am going from 6 memory now, and I do not have any notes in front 7 of me. The condition of the property at the time 8 we were on it in 1955 was several old shafts and 9 pits which most of them were inaccessible with a 10 few small dumps from the workings that had been 11 done years previously. We liked the property, and 12 we thought it had possibilities, so Mr. Cowden 13 let us see a report. 14 MR. PERRY: We object to anything further. I 15 think the question has been answered. 16 BY MR. PARSONS: Had any ore been removed 17 from the property at that time, do you know? 18 MR. PERRY: No foundation. 19 THE WITNESS: To my knowledge there had never 20 been any ore removed from this property. 21 BY MR. PARSONS: Turning to your experience 22 for a minute, Mr. Wright, I believe you testified 23 that you studied geology? 24 Yes, that is correct. 25 Where was that? 0 26

Texas Tech.

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1	Q You didn't receive a degree, though, did
2	you?
3	A No, sir, I did not receive a degree.
4	Q How many units short were you from
5	receiving a degree?
6	A About 13 or 14 hours total with my work
7	at the University of Houston.
8	Q You also studied electrical engineering?
9	A No, sir, I did not. I studied electricity
10	in night school at the University of Houston.
11	Q What has been your experience in mining?
12	A I have had seven years experience with Mr.
13	Campbell in various phases of both open pit
14	mining, milling of a heavy media operation and
15	exploration drilling and the examination of
16	properties.
17	Q Could you tell us the results of your first
18	examination of the property and the exploration
19	program that you first undertook there?
20	A The first examination of the property was
21	favorable, and after acquiring the lease, why,
22	the initial cuts that we made verified the core
23	drills data that had been performed by Mather
24	Iron Company some years before. The assay work that
25	we did at this time verified the continuity and
26	the uniformity of the grade iron ore.
ar in the	

Q What did you find to be the characteristics of the ore itself?

A We were completely startled. At the time we made the contract with Mr. Cowden no one had any idea what the iron ore in content would be.

We were amazed at the uniformity of the ore as to grade, as to Fe content in the continuous high percentage of Fe 203. We found after our initial testing of drilling and open pit work that the iron ore ranged in Fe content from 60 to 62 per cent which we had anticipated a much lower grade of iron.

Q Is that uncommon?

A Very much so in this particular area, anyway. This would have to be considered an exceptionally high grade uniform soft red iron oxide.

Q At that time what were your plans with respect to the development of the ore body and sale of the ore?

A Well, at that time when we started the drilling program and were assured that we had in the neighborhood of 250,000 tons assured ore we then started our stripping of the Lone Jack Claim, and the south end of the Iron Chancellor Claim.

Q You say you blocked out 250,000 tons?

Yes, to our satisfaction when we assured 1 ourselves that we had a minimum of 250,000 tons 2 of iron ore. 3 To whom did you anticipate you would be 0 able to sell the ore at that time? 5 At this time and why we did it this way 6 was under the guidance and recommendations of 7 Bradley & Eckstrom Company who at this time was 8 assured that they had a market with the Kaiser 9 Steel.we performed this work and stockpiled 10 11 approximately 5,000 tons of ore. 12 Would you tell us who Bradley & Eckstrom 13 Company is? 14 Bradley & Eckstrom is an old mining firm 15 and brokerage firm in San Francisco. 16 What kind of markets do they supply? 0 Chrome and iron ore mainly. This has been 17 A 18 their mainstay for many, many years. They were 19 presently handling ore, and we thought that they 20 were the best company for us to go to to help us 21 get this ore to the market. 22 What was your next or further research 23 program. 24 I would like to say, Mr. Parsons, that Mr. 25 Ken Powell with Kaiser Steel and Mr. Ketchell in 26 the presence of Mr. Helmke and myself had assured

1 us at this time that they could take the type ore 2 that we brought them, the samples of the ore that 3 we took, at a price of \$8 a long ton loaded on car at Seligman and that they could take up to several 4 5 thousand tons per month. 6 That is Ken Powell of Kaiser Steel? 0 7 Right. A 8 When was that? 0 9 A This was in late '57. 10 MR. PERRY: Is that after you stockpiled that 11 first 5.000 tons? 12 THE WITNESS: This was the second trip that we 13 had made to Kaiser Steel. 14 MR. PERRY: Was it after youstockpiled the first 15 5,000 tons? 16 THE WITNESS: The second trip, the one I am 17 presently talking about, is after we stockpiled 18 the ore based on the first trip that we had made 19 to them. But after viewing the property, the 20 stockpile on the property, by both Mr. Powell and 21 Mr. Ketchell, the verbal commitment was withdrawn. 22 BY MR. PARSONS: Why was that? 23 Due to the decrepitation of the ore. A 24 What do you mean by decrepitation"? 25 I mean that it's the ore air slacks, it 26 breaks up into fines, and they did not think that

it was suitable for their presentday processes which at this time they only had a blast furnace and a Bessemer open hearth furnace.

Q Can you explain to me what you mean by decrepitation?

A The breaking up of the lump ore into fines, into objectionable material as far as the blast furnaces are concerned. They are afraid of fines as to the air not passing through, and it can possibly cause an explosion in their blast furnaces so I have been told.

Q Did that finding in effect make it impossible to use your ore for blast furnaces or open hearth furnaces, is that what you are saying?

MR. PERRY: We object to the form of the question. Go ahead.

THE WITNESS: I am only saying what Mr.

Powell told me as far as Kaiser Steel is

concerned. We have had other people such as

Pacific States Steel that likes the ore from the

fines standpoint, but they have a different

process. They happen to be pelletizing all of

their ores before it reaches the blast furnaces,

but due to freight rate difficulties we have not

been able to be competitive to the Nevada ores

into Pacific States Steel at Niles, California.

Q BY MR. PARSONS: Does decrepitation take place in ore that is in place?

A Only to the extent where it's exposed.

With the faces that we have exposed presently,
there definitely is a tremendous amount of fines
in them. When the oxygen and air hits the ore
after some period of time the rainfall, the
weather conditions, the cold nights and the warm
days, why, the ore breaks up into fines, not all
of the ore, but an appreciable part of it does.

Q Is this one of the reasons why you did not continue stockpiling ore?

A Definitely. At this time we felt like we had enough ore reserves proven, we had enough stockpiled to get samples and assay work for anybody that was interested in taking this particular iron ore.

Q Is it true that if you stockpiled further ore it would merely result in it being exposed to decrepitation?

A We felt at this time to the markets that we were pursuing at this time that any further work as far as stockpiling of iron ore or exposing the underground ore, the ore that was covered with alluvian and limestone capping, that this would be very detrimental to our future markets.

Q You felt it was better to leave the ore in 1 place as it was rather than stockpile and expose 2 it? MR. PERRY: Objection, leading. 4 5 THE WITNESS: We definitely felt at this time 6 that any more exploration work or development 7 work by us as to exposing the ore could do nothing but be harmful to us in the pursuance of the 8 9 steel markets which at this time we had only pursued the steel markets other than the initial 10 11 test to C. K. Williams & Company whom we had not 12 heard one word from after several months of 13 shipping the ore. 14 BY MR. PARSONS: What was the next 15 development regarding the knowledge of the ore 16 department and when did it take place? 17 There was no more large exploration or 18 development work. There was only periodic mining 19 and stockpiling to what we felt was showing our 20 good faith, but we turned our attention to a 21

different field in the pursuance of our markets. MR. PERRY: Where are we now in point of time, Mr. Wright? THE WITNESS: At the present time we are in

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the year of 1959 and early '60.

BY MR. PARSONS: To what market did you

then turn your attention?

A At this time we started studying the fine grind market.

Q Will you tell us what you mean by "fine grind"?

A We are speaking of a natural red iron oxide that is ground down to very fine sizes of minus 200 mesh which has been the maximum down to micron size material.

Q This is compared with ore of what type or nature that you were paying attention to earlier?

A This is a different field entirely. This is a field that is very jealously guarded by companies such as C. K. Williams Company, Mapico Division of Columbia Carbon, Minnesota Mining & Manufacturing Company, Frank Davis Company and any number of brokerages, most of them being in the East.

Q What sort of market does Frank Davis Company supply?

A Frank Davis Company has a plant in Los
Angeles and also he has a plant in New Jersey and
he has other outlets, but I don't know exactly
where they are, but Mr. Davis has been in business
so I have been told by Mr. Davis himself since
1942 in the Los Angeles area in the pigment,

colored dye business of fine grind material and natural and synthetic iron oxides.

Q Into what kind of product does the ore which he might buy from you go?

A It goes into different fields. Some of it, if it's high grade enough and the purity is good enough such as synthetic iron oxides of a purity of 98 or 99 per cent Fe2O3, these type go into the manufacture of ferrites which is the mainstay of your computers, your electronics industry, your television industry, your catalysts, both used as accelerators and retarders. Your micron size natural red iron oxide goes into the primer paint industry. Your minus 325 mesh material of natural red iron oxides goes into several fields, but the main amount, total tonnage, goes in the color of cement of cement dyes.

Q Does C. K. Williams apply a different market than the Davis Company?

A They are competitive. C. K. Williams and Frank Davis are competitive. They sell practically the same products. C. K. Williams sells more due to having larger plants and a larger company, and they are more centrally located than Frank Davis, but they are very competitive in the entire field of iron oxides, especially natural red iron oxides.

Q How would this product have been sold to these outlets if you had been able to sell it, that is, to Davis and C. K. Williams? What form would it take and so forth?

MR. PERRY: We object to speculation necessarily incident to this question. Go ahead and speculate for us.

THE WITNESS: When we contacted Mr. Davis in Los Angeles he assured us that he had markets of minus 200 mesh material which went into the fertilizer-cattle feed industry.

Q BY MR. PARSONS: When was that?

A Our first contact where we had presented samples of our product for further study by him to Mr. Davis was made in December of 1961, that Mr. Davis had outlets for minus 325 mesh material and that he had outlets for micron size material, that he could pay us thirty or forty dollars per ton of 50-pound bag material of minus 200 mesh, that he could pay us forty to sixty dollars per ton of minus 325 mesh material in 50-pound bags, that he could pay us sixty to seventy dollars per ton for micron size material in 50-pound bags loaded on the car at Seligman, Arizona.

Q So this new market would have been supplied by you in bagging the ore and that kind of thing, is that the idea, in its entirety?

MR. PERRY: Objection, leading.

THE WITNESS: In the mining and milling of the ore which consisted of pulverizing, a bagging setup in your mill, the classification of the ore as to size, the marketing of the ore to the Los Angeles area and even competitive to the eastern areas.

Q BY MR. PARSONS: What would have been the approximate cost, if you know, of the necessary mill that would pulverize the ore into fine grind?

A Mr. Parsons, the total cost can be considerable. Initial stages of making minus 200 mesh and minus 325 mesh material with some micron size material can range in the field of around thirty or thirty-five thousand dollars. Now, to further your micron size material which there is more being used every year due to your ferrite industry increasing and your primer paint industry back east, your micron size material really needs a jet mill, a jet mill being a controlled flow of pressure and steam in a mill type of a round shape of a doughnut. This is your fine grind micron size material. That mill in itself would have to go around forty or fifty thousand dollars.

Q Just before the arbitration proceedings I

believe a contract was entered into with Ferro-1 Oxide? 2 Ferro-Oxide came to me --3 MR. PERRY: Just a moment. That question calls 4 for a yes or no answer. Either there was a 5 contract executed at that time or there wasn't. 6 That was the question. 7 THE WITNESS: Yes. 8 BY MR. PARSONS: Was it with Ferro-Oxide? 9 Yes. But I would like to state --10 11 MR. PERRY: No. You answered the question. 12 THE WITNESS: I answered it. 13 MR. PERRY: Then stop talking until you hear another question. 14 15 BY MR. PARSONS: What was Ferro-Oxide's 16 business? What did they do? 17 Ferro-Oxide came to me with a proposal 18 that Mr. Campbell and I join them in a research 19 program that they assured us that they had a market 20 in the catalytic field to Shell Chemical Company 21 of Los Angeles of a micron size material that 22 would bring them in the neighborhood of 15 or 16 23 cents a pound, that they had to reach a purity of 24 97 to 98 per cent total iron oxide content. 25 What research was carried on by you and 26

Ferro-Oxide?

A They had done some work prior to our coming into the picture. Their main work that they had done was a Dorr Oliver fluid solids reduction test of approximately 800 pounds of the Cowden iron ore. They reached a purity of 97.4 or 97.5 per cent of total iron content in a black very fine grain hardness magnetic material. The density and the hardness of this material when it was presented to Shell Chemical Company did not pass the water retention test that they so demand for the porosity of their product in the catalytic field. The water retention test has to be 13 milliliters of water against 15 grams of the material. This material that Ferro-Oxide presented to Shell Chemical Company before we joined them only went to the scale of six on the porosity scale.

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Q Was it agreed that this ore on the Cowden property would be satisfactory?

A Yes. There was no reason to assume that if you could get the purity of the ore up without too much heat that it had a good possibility of reaching 11, 12 or 13 on the porosity scale of the water retention test.

Q What experimentation and research did you and they do as I understand it in conjunction?

1 When we came into the picture with Ferro-A 2 Oxide, they assured us that all they needed from 3 us was the material, that we would not have to put 4 any money into it, that they had orders other than 5 these, so we came into the picture with them. 6 Through our coming in with Ferro-Oxide we did some 7 tests with them ourselves at the University of 8 Arizona at Tucson with Dr. Rosevere there. 9 found that the Cowden iron ore in a natural state 10 of mine run material of the red soft ore in the 11 deposit would go to the scale of eight and a half 12 on the water retention test without any upgrading 13 or any purifying of the ore. 14 So what does that mean? 15 It means that we have a very good 16 possibility of getting it up by upgrading the ore. 17 We get our iron oxide content up to 97 and 98 18 per cent and we have a very good possibility of 19 reaching the scale of 12 or 13 so demanded by Shell 20 Chemical Company. This is only one phase. We 21 went into the ferrite possibilities of making a 22 high purity iron oxide powder to the low grade or 23 soft ferrite industry. Mainly this material would 24 go into the television industry. 25

Q What eventually happened to Ferro-Oxide?

A Ferro-Oxide other than accumulating a vast

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amount of data of research work, of which we have records, I believe, which I have given Mr. Cowden all of this work, we felt like that Ferro-Oxide had reached the highest that they could go, that they were limited in financial assistance. They had breached the contract that we had made with them. So we canceled the contract with Ferro-Oxide ourselves, but we feel like Ferro-Oxide even though it may not have gone any place, we feel that Ferro-Oxide did a vast amount of research work which is very valuable to us at this time.

Q You spoke of negotiations with Ken Powell of Kaiser Steel and others. Would you tell us first when you entered into some negotiations with Kaiser Steel?

A This would have to go back to 1957, or it would have to go back to 1956 when I had my first contact with Kaiser Steel. But it was obvious that I could not break into the steel market with Kaiser Steel, and that is one of the reasons I went to R. F. Helmke with Bradley & Eckstrom.

Q Tell us about your dealings with Bradley & Eckstrom.

A Our dealings with Bradley & Eckstrom were for over a period of two years. I'll say this for

Mr. Helmke, he tried desperately to create markets 1 with Maco Mud, with Kaiser Steel, with the 2 Japanese and also with C. K. Williams. But 3 Bradley & Eckstrom finally after about a year and 4 a half or two years got disgusted because of the 5 cancellation of their verbal agreement with Kaiser 6 Steel. Because of the fines in the Cowden ore. 7 Maco Mud felt like --8 Bradley & Eckstrom, is it a brokerage 9

outfit?

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Well, they don't like to be called brokers. I guess you could call them brokers. They are competent mining people. From the history of the company I would have to call them a brokerage because they have bought ore and sold it.

They were responsible for your being put in contact with Kaiser Steel?

No, I had contacted Kaiser Steel before I went to Bradley & Eckstrom, but I felt like I couldn't do any good with Kaiser Steel. Bradley & Eckstrom put me in direct contact with C. K. Williams.

Explain about the Japanese market.

The Japanese have always been a -- Dodge Construction Company of Lovelock, Nevada verified this -- but they were good pay, and they would take the ore. They wouldn't pay you the premium prices that you should get for your ore, but they did have a bonus set up. The Japanese was always a tough setup. But also the Japanese have been evasive in this area of Seligman and always trying to get you to pay the freight rate, the loading of the ore on the boats, which we felt like took too large a capital investment.

Q Explain to us what your dealings were with regard to selling ore to the Japanese, please.

What company were you dealing with?

A I dealt with any number of promoters whom we quickly gave up on that had verbal -- I don't mean verbal, but they had some sort of written letter from different Japanese companies, but we soon eliminated most of these, but our main contact was with the Mitsubishi people whom we understand is the second largest steel mill in Japan through Mr. John L. Domann of Southgate, California. Mr. Domann contacted us back in 1959 for the first time. This went on for almost two years, but really not until the summer of 1960 did we carry on quite a bit of correspondence, and in the latter part of '60 we sent full reports, test work, reserve tonnage and everything to the Mitsubishi people in Japan.