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**EXHIBIT** 

## LEW STECKLER, D.C., S.C.S.,

DIRECT-EXAMINATION

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having been first duly placed under oath, was examined and testified as follows:

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8 BY MR. WARD:

Q I am John Ward. You know the Braces, I believe?

10 A Yes.

Again, for the record, this is March 18th and this is continuing a deposition in the matter of U.S.A. V Brace taken in Erie, PA, consistent with a notice, and the deponent is Lewis Steckler at this time.

I am John Ward and the U.S. is represented by David Dana from the Department of Justice; and also present are Robert Brace and his daughter, Rhonda Mcatee.

Mr. Steckler, you have been sworn and I will ask you for the record to state your name and present address, please?

A Lewis Steckler. I work for the Soil Conservation Service. The business address is Route 19, Waterford.

Q Is the Soil Conservation Service a federal agency?

A Yes, sir.

Q How long have you been employed with S. C. S?

A Since 1974.

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December of 1972. A . 1 And then you went in the military upon graduation, I 2 3 believe? Military service was between my Bachelor's degree and 5 Master's degree. All right, fine. I mean, I had other small jobs in there to support myself 7 through grad school and different things. 9 And your home address is where? Waterford. Live in the town of Waterford. 10 And what is the function--did you receive any other 11 12 special training in your work, courses that you are required to 13 take as part of your work with S. C. S.? MR. DANA: At any time, John? 14 MR. WARD: At any time, yeah. 15 THE WITNESS: Well, yeah, when you first 16 start they have a -- when I first started, we had a three 17 18 day orientation course and I had -- they have management 19 level courses. I had a home-study course. And then you have management level two, which is an introduction to 20 supervision and things like that. And management level 21

subject matter.

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three; that gets you more into for supervisors. Plus, we

have on-the-job training courses, you know, little one

day courses two or three times a year on a specific

what do they do?

What are the various functions?

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Well, in a nutshell, we are working with landowners in applying soil and water conservation practices to their farms. That is the real brief.

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THE WITNESS: Hard to say, ain't it Bob?

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would guess seven or eight years.
1
2
     BY MR. WARD:
3
            From now?
            Yeah.
5
     A
            So your recollection would be that 1983, somewhere in
 6
     there, or '82?
7
                         MR. DANA: If you can remember.
 8
                         THE WITNESS: Yeah, I don't have it written
 9
10
             down.
11
12
      BY MR. WARD:
13
            And you came to the Waterford area in '78, the Waterford
14
      office?
15
            Yes.
             And your recollection would be, as you say if you
16
      remember, 1982 or '83 when you first met Bob Brace?
17
18
             Yes.
      A
                         MR. DANA: Lew, you have to, for the record,
19
             say yes or no.
20
21
      BY MR. WARD:
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23
      Are you familiar with the property that Mr. Brace
      operates as a farm for crops and other things?
24
25
             Yes.
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In the Waterford area? 1 Q Yes. 2 3 And if you can recall, over the years, how often have you Q gone to any of his properties? 5 Not just the property we will be discussing today, but 6 any property. If you can recall. We are not 7 MR. DANA: going to hold you to it. 8 9 THE WITNESS: I been there three times or four times. 10 11 Just the general in-the-range of? Well, it would be less than once a year. 12 13 BY MR. WARD: 14 Generally is the procedure if a farmer, somebody involved 15 16 in agriculture, wants to qualify for federal assistance, he 17 contact your office or the A. S. C. S. office? Both. 18 A 19 Both, okay. 20 Do you remember when you first came onto the property 21 that we are discussing today? 22

I will ask you to take a look at the map we are using for orientation and we are going to refer to it as the Brace site because that is the phrase that has been used and a line has been-circle has been drawn approximately in the area of the

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24

recollection -- somewhat north to the top of the map?

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of this particular lawsuit? Let me strike that.

1	Are you aware that there is a lawsuit that is brought by
2	the U.S. against Mr. Brace for certain alleged violations in
3	that particular property?
4	A Well, I have to say, yes; my contact with Dave and other
5	people from
6	Q You are aware, okay.
7	So that have you beenhas this been shown to you, or in
8	one manner or another, by photograph or map, that this is the
9	particular area in discussion?
0	A We looked at that map yesterday. It was hand-drawn.
1	Q Was that the site map?
.2	MR. DANA: Yes. I don't want to get into
.3	privileged discussion, but to expedite things, Mr.
4	Steckler has looked over the site.
.5	MR. WARD: I understand that, okay.
6	
7	BY MR. WARD:
8.	Q How often had you been to this particular site
9	oversince 19strike that.
0	Did you tell us when you first came to the Brace propert
1.	at all, what year about?
2	MR. DANA: You mean this particular property
23	MR. WARD: No, I asked him if he went to any
4	of the Brace properties a little bit earlier. I can't

recall the answers.

Acts, 1985 and 1990. They are commonly also known as farm bills. Both of them, in essence, are enticing farmers to implement a basic conservation plan on fields that are highly erodible in order for their farms to stay eliqible for government programs.

That is a short description.

BY MR. WARD:

Now, there was a procedure allowed, was there not, to have farmers qualified for--what is it called?--a prior converted wetland designation?

MR. DANA: Off the record.

(Whereupon, a brief discussion was held off the record.)

MR. DANA: As I informed Mr. Ward, the United States' position is that Swampbuster law, Commenced Conversion, the Food Security Act, and any prior converted/nonconverted designation in the case, have no relevance in the case to a question of whether there were discharges that were illegal and therefore shouldn't be considered. That relevance objection is a continuing one to any questions regarding these matters, broadly construed. However, Mr. Ward will proceed with questions subject to that objection.

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9.

And can you describe how that operates, the procedure?

Someone contact your office and somebody is assigned to
go out there and take a look?

That is right, works that way. Could be myself or people that work under me. We generally look at the field in question and he-most times the landlord or the landowner, the farmer, he is going to tell us where he is having problems, as far as where he is getting stuck and where he thinks it is wet, and he wants advice on the most economical way to improve the drainage so that he can grow better crops there.

And then what happens; you go out and look at the land and what do you do, say, if you are the person that is going to do this, give the advice?

Well, we evaluate the site and upon discussion with the landowner--naturally he is going to have to pay for it--not our advice, but the construction activity. So he basically will tell us what kind of financial constraints he is under and we will try to design something that will improve his field and at the same time meet his financial needs.

We are talking there is an underground drainage, primarily what you are talking about?

Q Any kind of a drainage system.

A There is some surface type drainage that can also be done.

Q Depending on the circumstances, you make judgements as

1	combining either surface or underground drainage systems?
2	A That is correct.
3	Q And the farmer generally pays for the necessary labor and
4	material?
5	A Unless it is cost shared to the A. S. C. S. office.
6	Q Let me ask about cost sharing; how does that work?
7	A Well, he has to make a request. The farmer makes a
8	request at that office, also.
9	Q Okay. I believe you mentioneddid you mention the Food
10	Securities Act earlier on as being involved with that?
1,1	A Yes.
12	Q Does that have a name known as "Swampbuster", is that the
13	same?
14	A Yes.
15	Q And as to the particular act in your ownif you know,
16	what is the purpose of the Food Security Act in terms of the
17	designation of, quote, "Swampbuster"?
18	MR. DANA: Just to interject along the lines
19	of the previous deposition, Mr. Steckler obviously can
20	testify about agriculatural practice, but is not offered
21	as a legal expert.
22	MR. WARD: Understand.
23	MR. DANA: On anything regarding the various
24	agricultural laws.
25	THE WITNESS: There is two Food Securities

MR. WARD: That is correct, thank you.

## BY MR. WARD:

- Q Are you familiar with the term prior converted wetlands?
- 5 A Yes.
  - Q Can you tell us, does that -- does your work get involved with that phrase or that designation?

A Prior converted--yeah, that is one of the things we look at when we make the determination on a field, whether it is highly erodible or not. The soil survey of Erie County has the hydric soils. If there is a crop field that has hydric soils and has been drained any time before December 23, 1985, and is currently still in production and not abandoned, that field can receive--it received the label of prior converted.

What it is saying is that two hundred and fifty-three hundred years ago it may have been a wetland. Man has came to this part of Pennsylvania and through the years has been farming it now.

Q Right.

And, again, the procedure of the requirements are what to get that designation?

- A Prior converted?
- O Yeah.

What does the farmer have to do or have to have done?

A It has to be actively still be farmed. If it was farmed

presented training to us on identifying wetlands; the use of the 1 soils maps that contained the hydric soils. We had some field 2 exercises where we go look at what is a wetland and what isn't. 3 Because it--obviously from the name--would have to be a 4 wetland to be considered a prior converted wetland, that is 5 correct? I mean, you can't have a prior converted upland, okay? 7 It is a dumb question. 8 MR. WARD: Is that a question? MR. DANA: 9 I withdraw it. I withdraw it. MR. WARD: 10 THE WITNESS: Because --11 MR. DANA: No, no, don't. 12 THE WITNESS: It gets into hydric soil, but 13 that is all we are doing is identifying a hydric soil 14 15 area. 16 17 BY MR. WARD: You are basing your determination on soil? 18 Yes. 19 I have several papers here that deal with Mr. Brace's 20 property, some of his properties, and the proceedings known as 21 the designation for a prior converted wetland. 22 Have you been around that process between your office and 23

the A. S. C. S.?

Yes.

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BY MR. WARD:

Q Your attorney indicated that there may be some confusion as to terms out there that may be misunderstood.

What are the two terms; prior converted wetland--and what was the other term?

A The other term is what was reflected in these documents you put before me, was he requested a commenced determination.

I am looking for the actual wording on it. They just call it a commenced determination.

MR. WARD: Okay. All right.

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BY MR. WARD:

Q Commenced determination requires a farmer to do what; to show what?

Let me see if I can help you.

Does the farmer have to show evidence of having started the conversion at any particular time?

A Yes.

Q And when was that time?

A December 23, 1985. The work had to have been started before that date.

But it wasn't--obviously it wasn't completed yet or he wouldn't have filed for commenced.

Q If the A. S. C. S. is persuaded or convinced is that the evidence was that he started a conversion prior to 1985, based

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on evidence that he submits, does that allow him to then 1 continue work? 2 MR. DANA: Well, objection on the grounds 3 that Mr. Steckler --4 MR. WARD: If he knows. 5 --isn't a legal expert on what the MR. DANA: 7 regulations require. MR. WARD: Certainly he has been around the 8 office and knows the procedure. I am not asking him what 9 10 the law requires. In fact, you haven't asked him the MR. DANA: 11 foundational questions for it. 12 MR. WARD: I asked him about his functions; 13 if they work on this kind of a project with the A. S. C. 14 S. and I believe his answer was, yes, his office 15 participates. I will go back. 16 1.7 BY MR. WARD: 18 If an application for a prior commencement or destination 19 is there, earlier commencement -- if application comes into the A. 20 21 S. C. S. by a farmer -- what was the phrase? 22 Commencement? Prior commencement? They just use the term on it commence determination. 23 Commence determination. 24 25 That is before the December 23rd date.

Q If that application comes in, how does your office get involved with that from A. S. C. S.?

A The same way we get involved with all of them; the 1026 form right here. That comes over for all farms.

Q I am going to have this marked.

MR. WARD: I ask the package--the cover letter and certain forms and sketches be marked Defendant's Exhibit B.

(Whereupon, Defendant's Exhibit B was produced and marked for identification.)

BY MR. WARD:

Again, you have had an opportunity to review a packet of materials, we now marked it Defendant's Exhibit B, and you said you recognized that.

Can you just briefly explain the process in which you are involved, your office with the A. S. C. S. when a farmer applies for a commencement determination?

A Well, it starts with the 1026 request that we receive from A. S. C. S. indicating that landowner, his name and address, and the maps that show his farms, his property. We then proceed to fill out the S. C. S.-C. P. A.-026 form with the same landowner indicating the same tracts. And after field examination we fill out the highly erodible fields; how many

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fields there are, what the number of the fields are, how many 1 acres, and we also mark if there is hydric soils present on this 2 farm. And we mark the fields that are prior converted, which we 3 talked about, and we also mark if he is farming any wetlands and 4 if he is farming wetlands that are converted after December 23. 5 6 Okay. The document you are reading now, is that the document submitted -- at least as it -- at least it have Mr. Brace's name on 8 9 it? Right, this is one I filled out. 10 A You filled that out? 11 Q Yes. 12 A And in conference with Mr. Brace or how does it work? 13 No. He gets a copy of it. 14 A Yeah. 15 I contacted Mr. Brace to tell him I would be walking over 16 his fields; asked permission I should say. 17 18 (Whereupon, a brief discussion was held off the record.) 19 20 BY MR. WARD: 21 You have certain designations to soil types that you 22 testified to. Were they -- were those designations made after you 23 24 walked the fields or are they on maps already in your office as

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to soil types?

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A The soil types are all published in the Erie County soil survey. They are available to anyone. Of course, that is our Bible, we use it all the time. Most times the designations are completed using that and a field check of the fields in question.

Q And from this information, what happens to this once you have filled this out; have you made your examination and judgements?

A Well, we keep a copy for the file; we give a copy to the landowner, and we give a copy to the A. S. C. S. office along with the copy of the maps.

Q I am going to ask you about the maps.

Can you-there are several sketches here and I will ask you, can you orient this particular map--and ask you if you recognize it since you recognize that whole packet.

Did you make those notations?

A Some of them. Some of them are from A. S. C. S. and some of them are mine.

Q Can you orient that particular sketch--as you say, it is not to scale--with the area on the--be the aerial photograph, Exhibit 13, that is before you?

A Yeah, I can draw it. I know that on both ones.

Q Is that the area that we have been discussing as the site immediately or somewhat south of South Hill Road and the intersection of Greenlee Road?

A They get a copy, right.

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Generally does that letter notify Mr. Brace of a 1 decision? 2 MR. DANA: Well, the letter speaks for 3 itself. MR. WARD: I understand it. I want him to 5 testify to whatever the letter says. I object. He had no connection MR. DANA: 7 with the letter. If you want him to read it--8 MR. WARD: He said he recognized everything 9 in the packet before and it is all part of the procedures 10 and they are then notified? 11 THE WITNESS: Yes. I got a copy of it, Dave. 12 MR. WARD: See. 13 THE WITNESS: It says it was granted. 14 only thing I would maybe not one hundred percent agree 15 with is where it says concurrence with Lew Steckler, 16 district conservationist. I got to tell you that I 17 wasn't at the meeting. 18 19 BY MR. WARD: 20 At which that decision was made? 21 Right. My field work was done one day after the 22 committee already granted the determination. I didn't do the 23 field work until the 15th. Meeting was held on the 14th. 24

But the actual evidence of qualifications doesn't rely br

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the record. You do whatever you want.

MR. WARD: We can--there is times in

Court--what I do need to know or would like to know, if

you can help out, is whether or not the areas that are

represented in your sketches as part of the packet of

Exhibit B, do you recognize that to include the land that

we have been indicating here as the site just south of

South Hill Road and the intersection of Greenlee Road?

## BY MR. WARD:

Q Do these sketches conform or include that particular property?

A Yes, they are on the same piece of ground. This one doesn't have the writing on it but, yeah, I can see it there.

Q Do you attend all A. S. C. S. meetings when they make the designation?

A Not all. I had a prior commitment that day. I had another meeting in Edinboro that morning.

I think that's the 14th when the committee had their meeting on September 14th?

- Q Yes, September 14th.
- A I had another meeting in Edinboro.

Q I hand you just--I will ask you if you recognize the minutes of a regular meeting at a later date, I believe February 8, 1989, and your name appears as being in attendance, right?

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break? 1 (Whereupon, Deposition recessed at 12:40 p.m. and 3 reconvened at 12:42 p.m.) 4 5 BY MR. WARD: Mr. Steckler, I believe you testified earlier, correct me 7 8 if I am wrong, that you first became aware or familiar with the Brace property in 1983? 9 (Nods negative) You asked me when I first met Mr. Brack. 10 11 Fine. 12 When did you first become familiar or get onto what is 13 known as the Brace property, any of his property? 14 1979. 15 What was the circumstances of your going to the Brace 16 property in '79, if you remember? We looked at a completed conservation project, the grass 17 18 waterway across from his barn. By we, I mean the technician in 19 my office and myself. 20 Completion of a grass waterway. 21 What is that? 22 Grass waterway project, what is that? 23 It is a depression in the field that is shaped with a dozer and smoothed out and reseeded to safely carry excess rails 24 water that runs off the field. 25

25

Q

Okay.

A He may have been involved with the father, Charles Brace, and there was a brother, Gerald Brace, in some of the records, too.

How much Ed Lewandowski and Robert Brace came in contact, I can't answer that.

Q Fine.

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Mr. Lewandowski still with the agency?

A Yes, he is.

Q If--is it a general practice with farmers, do they, when they decide to drain fields using underground methods, tiling, do they design where the tile should go themselves and how much, or do they come to S. C. S.?

A Both. Some people don't use our assistance.

Q And only if you know, do you know whether or not Mr. Brace requested advice from Mr. Lewandowski in the design of a drainage system on the property in question?

MR. DANA: If you know.

THE WITNESS: From my knowledge, they didn't, not south of the road here. I mean, we are going to get right down to what acre you are talking about stepping on. We did assist him in the grass waterway, which is up here.

BY MR. WARD:

Q But south--what we are considering south of South Hill

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BY MR. WARD:

I understand Mr. Steckler has a statement to make or clarification to make?

Your one question about the drainage activities, any A

underground drain line crossed South Hill Road into the area that you were talking about and it went--I assume they dug through the township road and went about three hundred feet in order to get an outlet. There was no dropoff at the end of the road, no road ditch to use for an outlet, and it was a single line that is this sketched right here.

In order to get this water out of the crop fields up here, all the lines were collected and it has to be dumped at a safe outlet; and nearest safe outlet must have been down there.

So we did go across the road for that line there.

- Q If I have oriented myself right, if the map here is right, this would be traveling in a southerly direction, is that correct?
- A Ah-hum.

J.

16 Q From on the north end of South Hill Road? This is South
17 Hill Road.

This is the origination of the drainage system and then going under South Hill Road is going in a southerly direction, is that correct?

- A Yes, because they have to run by gravity, no pump on them.
- Q Now, when this--if we can go back--but that is out of your office that sketch is made?
- A Yes, that was right.

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BY MR. WARD: 1 Mr. Steckler, I hand you what is marked as Defendant's 2 Exhibit C which appears to be a document similar to the one that 3 you had with your file. And asked you if that, in fact, is the document regarding the Brace property and the drainage system in 5 the area with an accompanying sketch, to your knowledge, based б on the record? 8 Can you just -- that contains some drawings in there representing a drainage system? 9 10 Yes. 11 And that material is prepared by somebody in the office 0 of the S. C. S., if you know? 12 13 Yes. A And it concerns the drainage on the Brace property and 14 Q parts of the Brace property? 15 Yes. 16 Α . Let me just go back very quickly then to the water 17 flowing up there. 18 You say it flows at the north end of South Hill Road and 19 southerly toward South Hill Road and across the road, is that. 20 21 correct? 22 Yes. A And because of the topography. 23 How would the water flow out of the site in question, 24 25 let's say in a ditch running in a northerly -- northwest/southeast

Mr. Lewandwoski, further examination of our --

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Q

MR. DANA: Steckler. He is Mr. Steckler. 1 MR. WARD: I mean Steckler. 2 3 4 BY MR. WARD: We have come across another form called a referral for 5 technical determination U. S. D. A. and it has the same code 6 number R. E. 247 that we alluded to earlier as Defendant's 7 Exhibit C. 8 This one, I ask you to look at this and if you will just 9 indicate that is part of your agency records, or if you have a 10 copy of that with you today? 11 MR. DANA: This is different than the last 12 one? 13 MR. WARD: Yes, it is. 14 THE WITNESS: Yeah, this is the type of forms 15 and stuff we use for those jobs, right. 16 17 18 BY MR. WARD: There is a sketch in there also indicating what? 19 Various underground drains were installed. 20 And does that form show which property is involved? 21 No. 22 A By that I meant Robert Brace; it is the address of him? 23 Okay, his name is there. Mr. Brace's name is there. 24 But it doesn't show the exact location on the sketch? 25 Q

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No, the roads are not labeled and all. We don't know
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2
     what fields they are.
             On the part of that report is a tile installation report;
3
     is that part of your agency procedure?
4
             Yes, that is the form we use.
5
             And is that information given to them by the farmer; is
6
7
     that it, or how does that work?
8
             It apparently reflects feet of tiles installed, is that
9
     correct?
10
             Yes, this is the form we use to record our planned
     drainage system that we worked out with the farmer, like we
11
      talked before, and we record on here the farmer's name and
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13
      address and soil types we are working on. And then this sketch
      is drawn up and the contractor, who is then hired by the
14
      landowner or farmer, he uses this to install the system.
15
             And then as it is noted on here--and I am going to ask it
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17
     be marked also-there is a notation down at the very bottom as
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      to who laid it out and what date.
             Yeah, that is Mr. Lewandowski.
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      A
             And he is part of your office?
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21
             Yes.
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23
             (Whereupon, Defendant's Exhibit D was produced and market
      for identification.)
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BY MR. WARD: 1 2 Also within the material we had is a what appears to be 3 several pages from a notebook. At the top it says U.S. Department of Agriculture, Soil Conservation Service. And I just ask you if this kind of document is maintained by the 5 people in the field? 6 7 Is that typical of their notation of ongoing work? 8 MR. DANA: Take your time and look at it. 9 THE WITNESS: Yes. 10 11 BY MR. WARD: That have a name on it of who was involved? 12 Robert Brace. It is for the grass waterway job we 13 discussed earlier. 14 15 Fine, that relates to it. Is there a name of somebody from your organization? 16 17 Ed Lewandwoski, Robert Wently and Joel Elder. Three people that day. 18 19 And the sketch does indicate tile and directions, am I correct? 20 21 There was a single tile line with the grass waterway. 22 MR. WARD: Okay, we can -- I have no further 23 questions for Mr. Steckler. 24 MR. DANA: Could I see Exhibit D? 25

## CERTIFICATION

J,

I hereby certify that the proceedings and evidence are contained fully and accurately in the notes taken by me on the trial of the above cause, and that this copy is a correct transcript of the same.

1.4

Ann McDonald, C.S.R.

Notary Public



Erie County ASCS Office R.D.#6 Koute 18 Waterford, PA 16441 Telephone 735-6760

September 21, 1988

Robert H. Brace Box 338 Waterford, PA 16441

Dear Mr. Brace:

The Erie County ASC Committee, at their regular meeting on September 14, 1988, reviewed your request for Swampbuster Commenced for your farm, serial number 826, tract 1356.

After reviewing invoices that you submitted and concurrence with Lew Steckler, District Conservationist, SCS, the County Committee determined that converson of the wetlands began before December 23, 1985, and will enable you to complete the conversion and produce an agricultural commodity on the converted wetlands without losing USDA benefits.

The County Committee determination is based on the following oriteria (1) construction activities were actively started prior to December 23, 1985 as supported by invoices; (2) substantial funds have been expended in the wetlands for the direct purpose of converting the wetlands prior to December 23, 1985, as supported by invoices.

Please contact this office if you have further questions.

Sincerely,

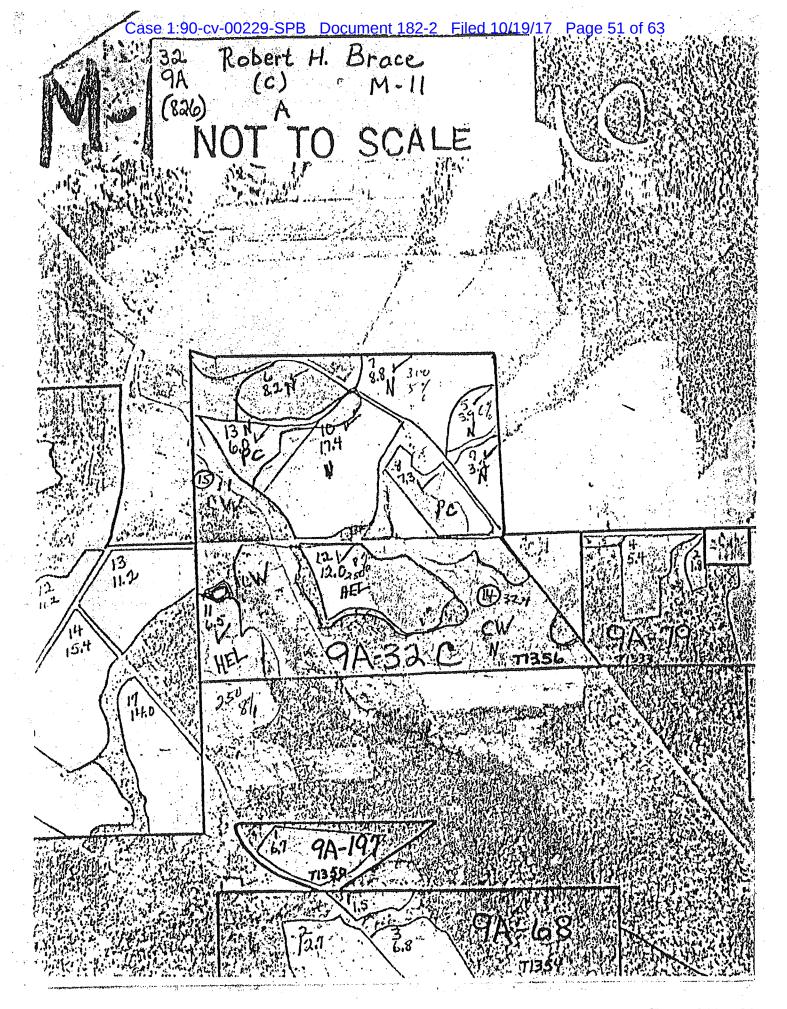
Joseph Burawa, County Executive Director For: Erie County ASC Committee,

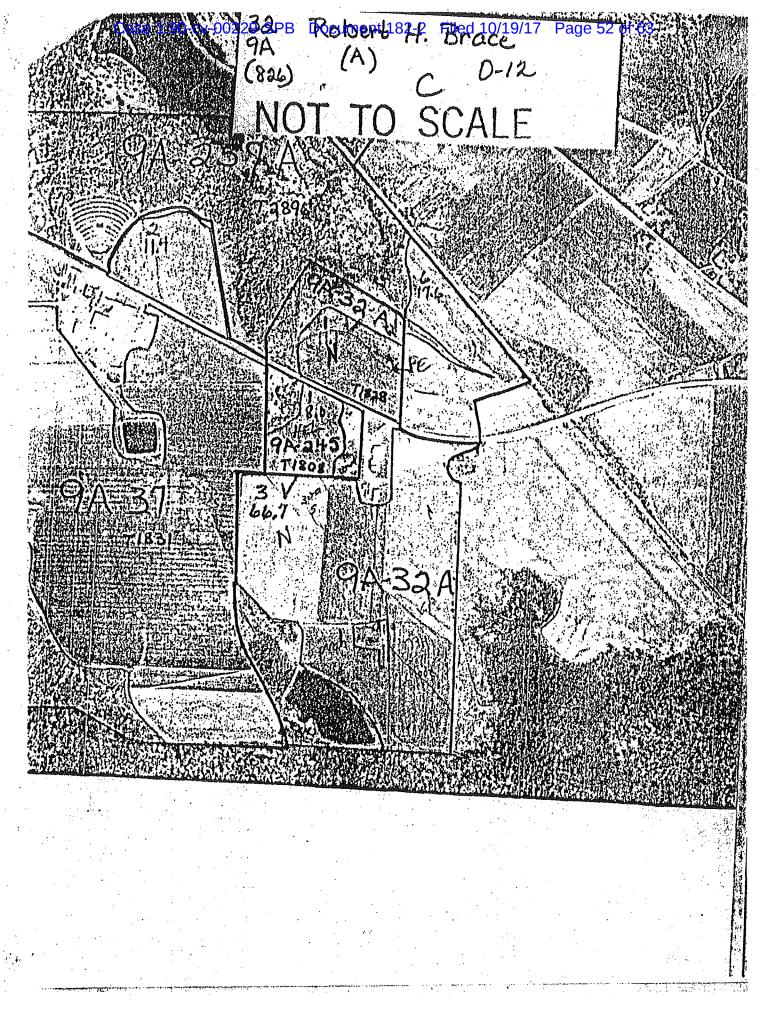
Englosure

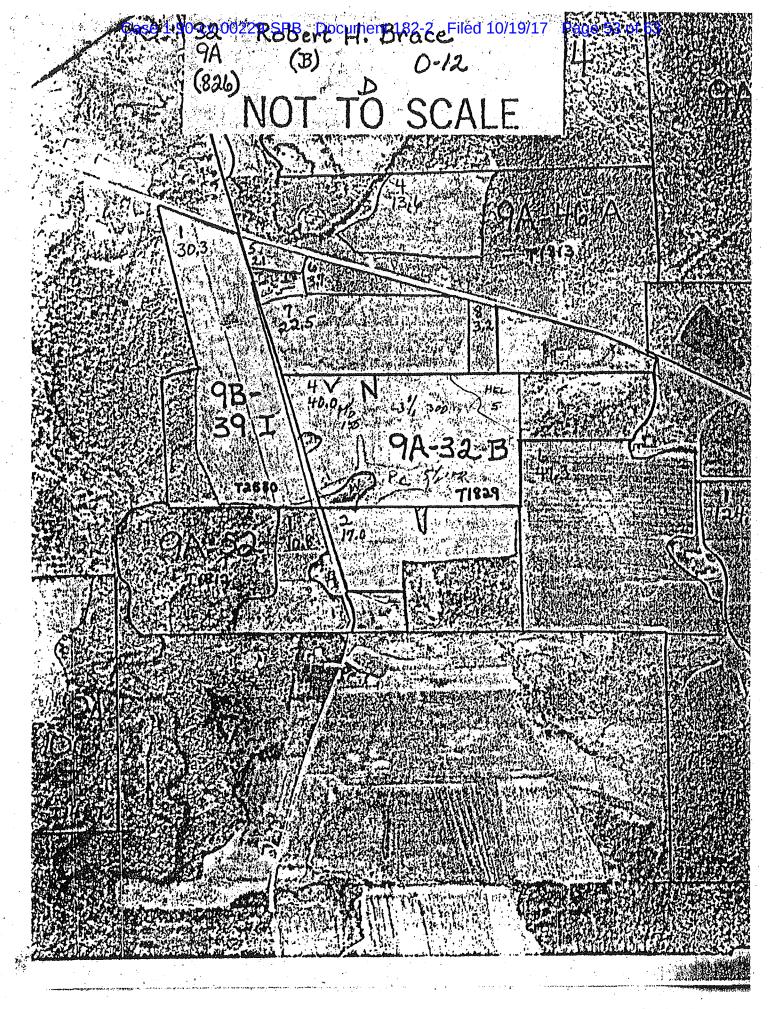
CC: Lew Steckler, D.C., SCS



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DATA NEEDED FOR SWAMPBUSTER COMMENC	EN ANN	PA  8. FARM NUMBER	Erie	10.0
THIRD-PARTY DETERMINATIONS	LO MAD	826		1170
, NAME AND ADDRESS OF PRODUCER		ENUMBER (Area Code)		
Robert H. Brace Box 338	& GNE LEGAL	-796-2529 DESCRIPTION OF AREAS		42.000
Waterford, PA 16441	1	County, Wate	arford To	
	on S	outh Hill Rd.	., east o	filals
	Shar	p Rd. ASCS 1	tract 135	6
	and the second s		YES	V. Callet
'. Has a welland determination been completed by SCS? (If no, a welland determination is need are the areas in question determined to be wellands.)	led to consider a cor	nmencement request.) (If y	¥\$,	
	^ ~ ~ ~	DOMONIONED ON ALCOHOLOGICA ESTA ESTA ESTA ESTA ESTA ESTA ESTA EST	X	
. Has any action (din moved) been taken to conven the weiland(s)? (If yes, what date 4-2)	8-11 and	l what action was taken to		
convert the wetland(s) ditching, tile, dozing			-   X	
	**************************************			
. What information is available to document the action to convert the wetland and the date? (Fo	or example, ASCS of	votos, canceled checks.		11.67
contracts, who completed the work, etc.)				111
			X	
<ol> <li>Have you spent or legally committed substantial funds for "supplies or materials for the prima prior to December 23, 1985? Equipment purchases, such as tractors or scrapers, do not apply, mileage, telephone calls, or surveying, do not apply.</li> </ol>	ry and direct purpor Expenses for plant	te of converting the wetlan- ning, such as attorney's fee	d"	40.1.23
5-9-97	24.00		11 A	
	- Company of the communication		X	
1. Provide copies of documentation; such as canceled checks, invoices, etc. Date a contract to m	nove din was entere	d into		•
Provide a copy of the contract. Breakdown, by amount to whom the funds were committed as	nd the purpose of es	ch.	The second secon	
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH	AMOUNT	TOTAL PROJECT COSTS	FUNDS COMMITTE	TAG OT G
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  A	AMOUNT		D	
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  A			FUNDS COMMITTE 0 28524,00	
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  A	AMOUNT		D	
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  A	AMOUNT		D	
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  A	AMOUNT		D	
NAME OF INDIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  Statements attached 28!	524.00		D	×
NAME OF INDIVIDUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  Statements attached  285  285  2 Explain what has been done to establish the fact that you have actively pursued the completion	524.00	TOTAL PROJECT COSTS	28524.00	
NAME OF INDIVIDUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  Statements attached  28!  Explain what has been done to establish the fact that you have actively pursued the completion curchased home, farm in 1976. Work is continued.	AMOUNT  524.00  n of the project.  ous, subs	TOTAL PROJECT COSTS	28524.00	
Statements attached  28!  28!  28:  28:  28:  28:  28:  28:	AMOUNT 524.00  n of the project.  ous, subs	TOTAL PROJECT COSTS	28524.00	
Statements attached  28!  Explain what has been done to establish the fact that you have actively pursued the completion of the completion	AMOUNT 524.00  n of the project.  Ous, subs 1987	tantiated by	28524.00	
Statements attached  28!  28!  28:  28:  28:  28:  28:  28:	AMOUNT 524.00  n of the project.  Ous, subs 1987	tantiated by	28524.00	
NAME OF MOIVIOUAL(S) FUNDS COMMITTED TO AND PURPOSE OF EACH  Statements attached  28!  28!  28!  28!  28!  28!  28!  28	AMOUNT 524.00  n of the project.  Ous, subs 1987	tantiated by	28524.00	
Statements attached  28!  Explain what has been done to establish the fact that you have actively pursued the completion of the completion	AMOUNT 524.00  n of the project.  Ous, subs 1987	tantiated by	28524.00	
Statements attached  28!  Statements attached  28!  Laplain what has been done to establish the fact that you have actively pursued the completion archased home farm in 1976. Work is continued. Has a crop been planted in the welland in the current year? (If yes, what date May is the request within the boundary of a drainage district? (If yes, a detailed plan must be submined. It this a request for an exemption because of a third-party drainage? (If yes, provide full details the welland.)  YES NO X  OTE: The granting of a commencement or third-party request does not remo	n of the project.  Ous, subs 1987  itted.)	tantiated by  ou were not involved, in an	invoices	
Statements attached  28!  Statements attached  28!  Laplain what has been done to establish the fact that you have actively pursued the completion are completed in the completion are completed. Has a crop been planted in the welland in the current year? (If yes, what date May is is the request within the boundary of a drainage district? (If yes, a detailed plan must be submit to the welland.)  1. Is this a request for an exemption because of a third-party drainage? (If yes, provide full details the welland.)  September of producter and the complete of	n of the project.  Ous, subs 1987  itted.)	tantiated by  ou were not involved, in an	invoices	
Statements attached  28!  28!  28!  28!  28!  28!  28!  28	AMOUNT  524.00  524.00  n of the project.  ous, subs  1987  itted.)  Is of why and how y	tantiated by  ou were not involved, in an  DATE  Quirements that may	invoices  y way, with the dra	
Statements attached  Statements attached  28!  Explain what has been done to establish the fact that you have actively pursued the completion 'urchased home farm in 1976. Work is continue. Has a crop been planted in the wetland in the current year? (If yes, what date May 'I the request within the boundary of a drainage district? (If yes, a detailed plan must be submitted wetland.)  Is this a request for an exemption because of a third-party drainage? (If yes, provide full detail the wetland.)  YES NO X  Sugniting of a commencement or third-party request does not remo State or Federal water laws.  his form must be filed no later than September 19, 1988. No commencement	n of the project.  1987  itted.)  Is of why and how you other legal received the requests we have a substantial to the requests with the requests we have the request of the requests which is the request of the	tantiated by  ou were not involved, in an  partie  quirements that may  ill be considered after	invoices  y way, with the dra  3 / 19 8  be lequired und  7-14-8	
Statements attached  28!  Statements attached  28!  Laplain what has been done to establish the fact that you have actively pursued the completion archased home farm in 1976. Work is continued. Has a crop been planted in the welland in the current year? (If yes, what date May is the request within the boundary of a drainage district? (If yes, a detailed plan must be submit to this a request for an exemption because of a third-party drainage? (If yes, provide full details the welland.)  Separathre of proceder.	n of the project.  1987  itted.)  Is of why and how you other legal received the requests we have a substantial to the requests with the requests we have the request of the requests which is the request of the	tantiated by  ou were not involved, in an  partie  quirements that may  ill be considered after	invoices  y way, with the dra  3 / 19 8  be lequired und  7-14-8	
Statements attached  28!  Statements attached  28!  Explain what has been done to establish the fact that you have actively pursued the completion furchased home farm in 1976. Work is continued. Has a crop been planted in the wetland in the current year? (If yes, what date May Is the request within the boundary of a drainage district? (If yes, a detailed plan must be submit the wetland.)  Is this a request for an exemption because of a third-party drainage? (If yes, provide full detail the wetland.)  YES NO X  OTE: The granting of a commencement or third-party request does not remo State or Federal water laws.  his form must be filed no later than September 19, 1988. No commencement	n of the project.  10us, subs 1987  iited.)  Is of why and how you could be requested to the requests we have the request of the request o	tantiated by  ou were not involved, in an  partie  quirements that may  ill be considered after	invoices  y way, with the dra  3 / 19 8  be lequired und  7-14-8	







ID-1026 Case 1.90-cv-9022 Queres STATES DEPARTMENT OF AGBICULTURE 10/17 Page 54 of 63 of 6

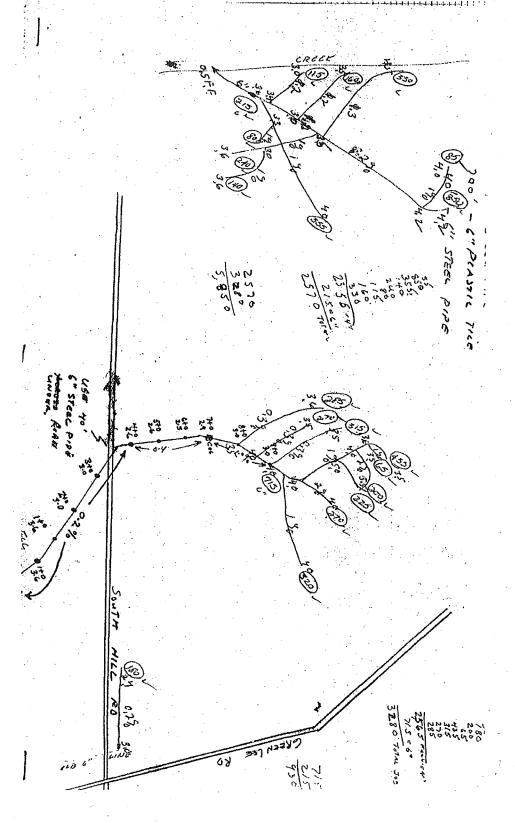
The scilowing statements are made in accordance with the Privacy Act of 1974 [5 USC 552a]. The authority for requesting the information to be supplied on this form is the Food Security Act of 1985, P.L. 99-198, and regulations promugulated under the Act (7CFR Part 12). The information will plied on this form is the Food Security Act of 1985, P.L. 99-198, and regulations promugulated under the Act (7CFR Part 12). The information may be furnished be used to obtain a lightly for program benefits and other financial assistance administrated by USDA agencies, IRS, Department of Justice, or other State and Federal law enforcement agencies, and in response to orders of a court mages to other USDA agencies, IRS, Department of Justice, or other State and Federal law enforcement agencies, and in response to orders of a court mages trate or administrative tribunal. Furnishing the Social Security Number is voluntary. Furnishing the other requested information is voluntary; however, trate or administrative tribunal. Furnishing the Social Security Number is voluntary. Furnishing the other requested information is voluntary; however, trate or administrative tribunal. Furnishing the Social Security Number is voluntary. Furnishing the other requested information is voluntary; however, trate or administrative tribunal. Furnishing the Social Security Number is voluntary. Furnishing the other requested information is voluntary. However, trate or administrative tribunal. Furnishing the Social Security Number is voluntary. Furnishing the other requested information will result in a determination of ineligibility for certain program benefits and other financial assistance.

NAME AND ADDRESS OF PRODUCER	R'S INTENTIONS FOR USE OF LAND 2. SOCIAL SECURITY NUMBER (or	(ax ID number) 3, GROP YEAR
		1988
ROBERT H. BRACE	FARM NUMBER(S)	COUNTY(IES) WHERE LOCATED
BOY 338 WATERFORD, VA. 16-441	824	ERIE
WATERFORD, VA. 16171		
	V	
ouring either the crop year entered in item 3 above, or the term of ields of the farm(s) that were not used for the production of any r diversion program during any crop year 1981 through 1985. If	agricultural commodity (see instructions) or	not entened in we convert the second 1
Vill an agricultural commodity be produced on any land on the factor converted after December 23, 1985? If "yes,"/list the farm and	Tiera numbers.	1.834 T.1354
Do you plan to convert any land including wet areas for the produ ISDA loan or other program benefit? If "yes," list the farm and fi	action of an agricultural commodity this year field numbers.	or during the term of a requested
la siguation	SOF PRODUCER	DATE
by certify that the above information is true  correct to the best of my knowledge and belief.	e & H. Bince	5-3" 8
PART	B - REFERRAL TO SCS	CHECK
	Needed prior to the producer's certification in	Part C.
b. No. 1)  TE: If the producer answers "No" to Part A, Items 6, 7, and 8, as of the producer answers "No" to Part A, Items 6, 7, and 8, as of the producer answers, beginning January 1, 1990, or 2 years as of the producer answers as of the producer as of the pr	Needed prior to the producer's certification in Needed before January 1, 1990.	mplete the certification in Part C without
b. No. No. No. No. No. No. No. No. No. No	Needed prior to the producer's certification in Needed before January 1, 1990.  Indicate the second	mplete the certification in Part C without
b. No. 10 TE: If the producer answers "No" to Part A. Items 6, 7, and 8, as the continuation. However, beginning January 1, 1990, or 2 years revealed plan on all highly arodible fields. Therefore, a SCS detains to the continuation of the continua	Needed prior to the producer's certification in Needed before January 1, 1990.  Individual the security so agrees, the producer may conserve a soil survey is completed, the producermination regarding the existence of any high REOF AGENCY REPRESENTATIVE	mplete the certification in Part C without
b. No. 17E: If the producer answers "No" to Part A, Items 6, 7, and 8, as CS determination. However, beginning January 1, 1990, or 2 years revealed plan on all highly erodible fields. Therefore, a SCS determines to the second processory before January 1, 1990.  DATE REFERRED TO SCS FOR DETERMINA- 12, SIGNATU TION	Needed prior to the producer's certification in Needed before January 1, 1990.  Indicate the second	mplete the certification in Part C without
b. NOTE: If the producer answers "No" to Part A, Items 6, 7, and 8, as SCS determination. However, beginning January 1, 1990, or 2 year inservation plan on all highly erodible fields. Therefore, a SCS determines in necessary before January 1, 1990.  DATE REFERRED TO SCS FOR DETERMINA- 12. SIGNATUTION  PART C - USE CER  As a condition of eligibility for any USDA loans or other program  a. I will not produce an agricultural commodity on highly erodice.	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained a soil survey is completed, the producermination regarding the existence of any high RE OF AGENCY REPRESENTATIVE  RETIFICATION (Completed by producer) in benefits, I hereby certify that:	amplete the certification in Pert C without er must be actively appliying an approved hily erodible fields on the farm(s) listed  DATE  7-7-88  if between 1981 and 1985, were used to all not use the proceeds of any FmHA loss.
b. No. 17E: If the producer answers "No" to Part A, Items 6, 7, and 8, as CS determination. However, beginning January 1, 1990, or 2 year inservation plan on all highly erodible fields. Therefore, a SCS determined in the second over its necessary before January 1, 1990.  DATE REFERRED TO SCS FOR DETERMINA- 12, SIGNATU TION  PART C - USE GER  As a condition of eligibility for any USDA loans or other program.  I will not produce an agricultural commodity on highly crodically produce any agricultural commodity or were enrolled in a US insured or guaranteed, received after December 23, 1985, for erodible fields, as determined by SCS, unless an approved control of the second of the se	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the agency so agrees, the producer may cons after a soil survey is completed, the producer minimation regarding the existence of any high record of the producer of the pr	mplete the certification in Pert C without for must be actively appliying an approved hily erodible fields on the farm(s) listed  DATE  7-7-55  in between 1981 and 1985, were used to all not use the proceeds of any FmHA loss a of an agricultural commodity on these hills.
b. No. 10 In the producer answers "No" to Part A, Items 6, 7, and 8, at the control of the contr	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spericy so agrees, the producer may constate a soil survey is completed, the producermination regarding the existence of any high record of the producer of the production of the producer of the prod	ir between 1981 and 1985, were used to a of an agricultural commodity, as determined in the control of the cont
b. No. 17E: If the producer answers "No" to Part A, Items 6, 7, and 8, as CCS determination. However, beginning January 1, 1990, or 2 year inservation plan on all highly arodible fields. Therefore, a SCS determined in the second of the seco	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained as soil survey is completed, the producer may not be seen in the producer may not be produced as a soil survey is completed, the producer may not be produced as a producer of the producer of the producer of the producer of the purpose that will contribute to production inservation system has been fully applied.  Wetlands or use proceeds from any FmHA far to the conversion of a wetland to produce a confort the purpose of producing an agriculturous agreement, insured or guaranteed, or (2)	proplete the certification in Pert C without for must be actively appliying an approved hily erodible fields on the farm(s) listed  DATE  7-7-88  The between 1981 and 1985, were used to lit not use the proceeds of any FmHA loss a of an agricultural commodity on these him loss, insured or guaranteed, received an agricultural commodity, as determined and commodity without first consulting all I have a crop insurance contract issued by
b. No. 107E: If the producer answers "No" to Part A, Items 6, 7, and 8, at CS determination. However, beginning January 1, 1990, or 2 year inservation plan on all highly arodible fields. Therefore, a SCS determined by the secretary before January 1, 1990.  DATE REFERRED TO SCS FOR DETERMINA-12, SIGNATUTION  7-88  PART C - USE CERMINA-12, SIGNATUTION  PART C - USE CERMINA-14, which is a secondition of eligibility for any USDA loans or other program produce any agricultural commodity on were enrolled in a US insured or guaranteed, received after December 23, 1985, for erodible fields, as determined by SCS, unless an approved condition of the produce any agricultural commodity on converted we after December 23, 1985, for a purpose that will contribute the SCS.  I will not convert wetlands or bring new lands into productions or reinsured by the Federal Crop Insurance Corporation.	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained as soil survey is completed, the producer may not be seen in the producer may not be produced as a soil survey is completed, the producer may not be produced as a producer of the producer of the producer of the producer of the purpose that will contribute to production inservation system has been fully applied.  Wetlands or use proceeds from any FmHA far to the conversion of a wetland to produce a confort the purpose of producing an agriculturous agreement, insured or guaranteed, or (2)	in between 1981 and 1985, were used to all not use the proceeds of any FmHA loss in of an agricultural commodity as determined in agricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of a special commodity without first consulting all I have a crop insurance contract is suited by its.
b. Note: If the producer answers "No" to Part A, Items 6, 7, and 8, at CS determination. However, beginning January 1, 1990, or 2 year reservation plan on all highly erodible fields. Therefore, a SCS determines in necessary before January 1, 1990.  DATE REFERRED TO SCS FOR DETERMINA- 12, SIGNAXU TION  7-7-88  PART C - USE GER  As a condition of eligibility for any USDA loans or other program.  I will not produce an agricultural commodity on highly erodiproduce any agricultural commodity or were enrolled in a US insured or guaranteed, received after December 23, 1985, for erodible fields, as determined by SCS, unless an approved constituted in the produce and agricultural commodity on converted we after December 23, 1985, for a purpose that will contribute by SCS.  I will not convert wetlands or bring new lands into producting USDA agencies with which (1) I have a current contract or icon reinsured by the Federal Crop Insurance Corporation.  d. USDA representatives may enter upon may land for the purpose	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained as soil survey is completed, the producer may not be seen in the producer may not be produced as a soil survey is completed, the producer may not be produced as a producer of the producer of the producer of the producer of the purpose that will contribute to production inservation system has been fully applied.  Wetlands or use proceeds from any FmHA far to the conversion of a wetland to produce a confort the purpose of producing an agriculturous agreement, insured or guaranteed, or (2)	proplete the certification in Pert C without for must be actively appliying an approved hily erodible fields on the farm(s) listed  DATE  7-7-88  The between 1981 and 1985, were used to lit not use the proceeds of any FmHA loss a of an agricultural commodity on these him loss, insured or guaranteed, received an agricultural commodity, as determined and commodity without first consulting all I have a crop insurance contract issued by
b. No. 12. If the producer answers "No" to Part A, Items 6, 7, and 8, as CCS determination. However, beginning January 1, 1990, or 2 year inservation plan on all highly erodible fields. Therefore, a SCS determines in no plan on all highly erodible fields. Therefore, a SCS determines in no plan on all highly erodible fields. Therefore, a SCS determines in no plan on all highly erodible fields of eligibility for any USDA loans or other program.  PART C - USE GER As a condition of eligibility for any USDA loans or other program.  I will not produce an agricultural commodity or were enrolled in a US insured or guaranteed, received after December 23, 1985, for erodible fields, as determined by SCS, unless an approved could be after December 23, 1985, for a purpose that will contribute the SCS.  I will not convert wetlands or bring new lands into production or reinsured by the Federal Crop Insurance Corporation.  USDA representatives may enter upon my land for the purpose GNATURE OF PRODUCER	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained as soil survey is completed, the producer may not be seen in the producer may not be produced as a soil survey is completed, the producer may not be produced as a producer of the producer of the producer of the producer of the purpose that will contribute to production inservation system has been fully applied.  Wetlands or use proceeds from any FmHA far to the conversion of a wetland to produce a confort the purpose of producing an agriculturous agreement, insured or guaranteed, or (2)	in between 1981 and 1985, were used to all not use the proceeds of any FmHA loss in of an agricultural commodity on these him loan, insured or guaranteed, received an agricultural commodity, as determined in the commodity without first consulting all I have a crop insurance contract issued by
b. No. 10 December 23, 1985, for a purpose that will contribute by SCS.  1. Will not produce an agricultural commodity on converted waster December 23, 1985, for a purpose that will contribute by SCS.  1. Will not produce an agricultural commodity on highly erodible fields, as determined by SCS, unless an approved contribute by SCS.  2. I will not produce an agricultural commodity on highly erodiproduce any agricultural commodity or were enrolled in a US insured or guaranteed, received after December 23, 1985, for erodible fields, as determined by SCS, unless an approved contribute by SCS.  2. I will not produce an agricultural commodity on converted waster December 23, 1985, for a purpose that will contribute by SCS.  3. I will not convert wetlands or bring new lands into production or reinsured by the Federal Crop Insurance Corporation.  4. USDA representatives may enter upon my land for the purpose.	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained as soil survey is completed, the producer may not be seen in the producer may not be produced as a soil survey is completed, the producer may not be produced as a producer of the producer of the producer of the producer of the purpose that will contribute to production inservation system has been fully applied.  Wetlands or use proceeds from any FmHA far to the conversion of a wetland to produce a confort the purpose of producing an agriculturous agreement, insured or guaranteed, or (2)	in between 1981 and 1985, were used to all not use the proceeds of any FmHA loss in of an agricultural commodity as determined in agricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of a special commodity without first consulting all I have a crop insurance contract is suited by its.
b. No. 12. If the producer answers "No" to Part A, Items 6, 7, and 8, as CS determination. However, beginning January 1, 1990, or 2 year inservation plan on all highly erodible fields. Therefore, a SCS determined by the fore January 1, 1990.  DATE REFERRED TO SCS FOR DETERMINA-12, SIGNATU  PART C - USE GER  As a condition of eligibility for any USDA loans or other program.  I will not produce an agricultural commodity on highly erodice produce any agricultural commodity or were enrolled in a US insured or guaranteed, received after December 23, 1985, for erodible fields, as determined by SCS, unless an approved could be after December 23, 1985, for a purpose that will contribute the SCS.  I will not convert wetlands or bring new lands into production used a general by the Federal Crop Insurance Corporation.  d. USDA representatives may enter upon may land for the purpose that USDA representatives may enter upon may land for the purpose that USDA representatives may enter upon may land for the purpose that USDA representatives may enter upon may land for the purpose that USDA representatives may enter upon may land for the purpose that USDA representatives may enter upon may land for the purpose that upon may land for the purpose that USDA representatives may enter upon may land for the purpose that upon may land for the purp	Needed prior to the producer's certification in Needed before January 1, 1990.  Ind the spency so agrees, the producer may constained as soil survey is completed, the producer may not be seen in the producer may not be produced as a soil survey is completed, the producer may not be produced as a producer of the producer of the producer of the producer of the purpose that will contribute to production inservation system has been fully applied.  Wetlands or use proceeds from any FmHA far to the conversion of a wetland to produce a confort the purpose of producing an agriculturous agreement, insured or guaranteed, or (2)	ir between 1981 and 1985, were used to a ill not use the proceeds of any FmHA loss a of an agricultural commodity on these him loan, insured or guaranteed, received a gricultural commodity, as determined in the action of an agricultural commodity, as determined in the action of an agricultural commodity, as determined in agricultural commodity, as determined in the action of an agricultural commodity, as determined in agricultural commodity, as determined in the action of a series of the action of the

Case 1 90-cy-00229-SPB Document 1  I.S.D.A. SCS-CPA-026 oil Contervation Service (1-88)	1. Name and	Address of	Person	2. Date of Request
HIGHLY ERODIBLE LAND AND WETLAND	Box		Brose	9-7-3-3 3. County (Variety 8)
CONSERVATION DETERMINATION	Woder	. د سست	Pa 16441	Ery
Name of USDA Agency or Person Requesting Determination			o, and Tract No.	1356
SECTION I — HIGHLY		LAND		i-il actioned as
, is soil survey now eveilable for making a highly erodible land determination?	Yes	No	Field No.(s)	Total Agres (8) 80 1
. Are there highly erodible soil map units on this farm?	×			on tons
. List highly erodible fields that, according to ASCS records, were used to produce an agricultural commodity in any erop year during 1981-1985.			11, 12	18.5
List highly erodible fields that have been or will be converted for the production agricultural commodities and, according to ASCS records, were not used for this purpose in any crop yeer during 1981-1985; and were not enrolled in a USDA set-saide or diversion program.	of			
NOTE: If you have highly erodible cropland fields, you may need to have a co () local office of the Soil Conservation Service.	4	developed	for these fields. For further	Information, contact the
SECTION II	Manage of the same of the same of			
1. Are there hydric solls on this farm?	<del>``</del>	No.	Field No.(s)	Total Wetland Aeres
lst field numbers and scree, where appropriate, for the following XEMPTED WETLANDS:				and the second second
2. Wetlands (W), including abandoned wetlands, or Farmed Wetlands (FW). Wetlands may be farmed under natural conditions. Farmed Wetlands may be farmed and meintained in the same manner as they were prior to December 23, 1985, as long as they are not abandoned.				Seldens Seldens S. EDIC
3. Prior Converted Wetlands (PC) - The use, management, drainage, and alteration of prior converted wetlands (PC) are not subject to FSA unless the area reverts to wetland as a result of abandonment. You should inform SCS of any area to be used to produce an agricultural commodity that has not been cropped, managed, or maintained for 5 years or more.	hair.		1, 4, 6, 8,	Aces Coledia Radia
4. Artificial Wetlands (AW) - Artificial Wetlands includes Irrigation Induced wetlan These Wetlands are not subject to FSA, with the subject to FSA.	de.			
5. Minimal Effect Wetlands (MW) - These wetlands are to be farmed according to the minimal effect agreement algried at the time the minimal effect determination was made.				
ION-EXEMPTED WETLANDS; HARRINGS WARTEN				ar to the at
8. Converted Wetlands (CW) - In any year that an agricultural commodity is plante on these Converted Wetlands, you will be ineligible for USDA benefits. If you believe that the conversion was commenced before December 23, 1985, or that the conversion was caused by a third party, contact the ASCS office to request commenced or third party determination.			14, 15	43,4
Jammenced Gled with ASCS		1	and produce and a second secon	- Inner
7. The planned alteration measures on wetlands in fields with FSA. graphy of the Miles Miles Appelled States (1994) (199			are considered maintenant	e and are in compliance.
8. The planned alteration measures on watlands in fields will cause the area to become a Converted Watland (CW). See Item 16 for Information (CW).	mation on CW.		re not considered to be mail	ntenance and if Installed
9. This watland determination was completed in the: Office Field	de de la communicación de la c	**************************************		
O. This determination was: Delivered Mailed To the Person on Date:  NOTE: If you do not agree with this determination, you may request a reconsideration is a prerequisite for any further appeal. The request for the reconsideration is a prerequisite for any further appeal. The request for the reconsideration is a prerequisite for more information on appeals procedure.	deration from to the consideration months of the consideration of the co	the person ust be in wi r otherwise	iting and must state your remade available to you. Plea	k 22 below. The passing for the request, see see reverse side of
NOTE: If you intend to convert additional land to croplend or after any wetter Abandonment is where land has not been cropped, managed, or meintained for agricultural commodity on abandoned wetlands.	nds,you must li 5 years or more	nitiete snot e. You sho	her Form AD-1026 at the lo uld inform SCS if you plan t	cal office of ASCS.
1. Remarks Isomorphism training to Lite.	3 B			
2. Signature of SCS District Conservationist			23. Date 9-/	5-18 8 moderate
ssistance and programs of the Soil Conservation Service evallable without regard to		color, sex,	age, handicap, etc.	NACO CONTRACTOR

RE-247	U. S. DEPARTMENT OF AGRICULTE .E	Mayora established the control of th		AGNEEMENT (Check One)	
(4-17-74) Agri	cultural Stabilization and Conservation Ser	Aścá		ANA KI LTAI	FIP ()
REFER	RAL FOR TECHNICAL DETERM	HATION		SCS IX 1 FS I	1
FALL NO. : NAME AND	DERESS	PROGRAM	Y-EAR	. E-101 (Puge and Line No.	.)
	TOT H BRACE 166	130 197	7	Page 4 Line	
	5 025	• • •		May 1977	ann)
4.1:	ERCORD PA 16441	F AHA PHO		REFERNAL EXPIRES (De	10)
Se 14 130		796-2		6-15-77	
FARM I OCATION (Amt Pr.	netice Location, if Desired)	FOR COUNTY	COMMITTER	•	DATE
		11/16	trice	a- Ent	3-1-77
	MACTICE OR COMPONENTIS)		PRACT	ICE BRACTICE	ACRES SERVED
Ho,	orseniption	1 x trut	רואט: מיניזא םם	TICE PRACTICE UNITS	(Actual or extinated)
SC-10 Undergi	ound Drain System 4"	6,0001	6,00	0 4920	15
4'510	-1 0000		20	,	
61157	CEL PIVE			, 30	ļ
LANDERS	Janus Denie 6"	ļ		880	ļ
					ļ
	s - 3, 4, or 5 - YES C	K NU)			
WETLAND PROV	ISION CHECKED BY SCS		<u> </u>	<u> </u>	<u> </u>
	SECTION I IN COLUMN B WITH THE UNITS SHOWN II ARM	HEEDS STATE	ENT	in 1	
PHACTICAL FOR THE F	reded Styles			ESTIMA	TED COST suiled)
Jus will be	india and and		<b>4</b> 75	1. 8	
וא הנותן בורך	2 1 mg. 2/26/13	64.17 7.41	/ /	` .	
He compres	when plan " 16				
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SIGHATURE (Designated	(Technician)			DATE	
1 (10)	P 12 11/1			1 2/-	<b>/</b>
Willie	X. Kuffen				2/
has court for a surper		ERFORMANCE R	SHOWN IN	COLUMN E AND MEETS PR	OGRAM REQUIRE.
MENTS, IP THE PRACTIC	C IN STATE OF ACTICE SHECIF	EATION OR IF A	AMOITIGO	L WORK IS REQUIRED, EX	PLAIN,
Two Dell				(:	DEFENDANT'S
No Pier	co attilities			ŀĨ	EXHIBIT
				<u> </u>	Am 3189
Signa Line (Designated	Toctanetan) /:	DATE		ESTAMATED TEC	CHNICAL SENVICE OH'STED (Hours)
1/11/1	6 6 11 -	10%.	7.	TIME, WILL N OF	(small) (HFF 1110
Willie	K. Maff	3/26	/22	<u> </u>	-

TECHNICAL AGENCY COP



			•	199	6 REPORTER	0,	
•	PA-ENG-19 Rev. 2/72 (File Code-I	•	UNITED ST	ATES DEPARTHE	NT OF AGRICULT	RRE	
	(1 (10 0000)		TILE	INSTALLA	TION REPO	RT ANTI-	· ¥
	Y61 - B						
	or all ph	ases of Tile	Installati	on. Propi	ar completio	nts services are on and prompteret on of performance	urn of this
ر ان	FARMER	Pose		BRACHE			
•	LOCATION	ON FARM			RO.	4. F	
				DESIGN	DATA		
	SOILS E	Rie Si	IT LOAD	7			
	DRAINAGE	COEFFICIENT	.07/100	0	RECONNENDE	D SPACING 50	
I		MAIN AN	ID LATERAL(	\$)		•	•
•	Number & Station	Ac.res Drained	Grade	Size	Length	•	1
				-		REQUIRED ST	RUCTURES
ł		1) 124	Mous	Oci	rner	Structure	
t		1	OT VIES		7007	Typs	Number
		CH	AKLES	BR	Ace	Breather	
		<u>.</u>				Relief Well	
						junction Box	
Ī						- Manhole	
						Surface Inlet	
ľ							
1				<u>.                                    </u>		Other	
t							
	- %		PL	ANNED OU	TLET		
	OPEN DITCH	V		EXIS	TING TILE	DIANET	ER
	NOTT-CHAD.	OF OUTLET	Gapo.	FILL	NEED	on AT. &	TERT
		No BURGE		hes So			
		LAYON	By bel	LEWAR	DULLSFU!	7/27	

## CONSTRUCTION DATA TILE AND STRUCTURES INSTALLED

DHA HIAN	LATERAL(S)	STRUCTURES			
Tile Size	Length (Fest)	Structure Type	Humber installed.		
4."	4920	Breather			
6"	930'	Retief Well			
	2820	Junction Box			
6"STEEL PIPE"	3.0 ' (ANDER ROPO)	Manhole			
SPLASTIC DRAIN	4920	Surface inlat			
TOTAL JOB	5850 TOTAL JO	Other			

	OUTLET	INSTALLED
EXISTING TILE		DIAMETER
CORRUGATED METAL PIPE	Stul	LENGTH O LAMETER
STRUCTURE		2-10-6" under Road
ANIMAL GUARD INSTALLED	YES NO	30-6" under 110ag
TILE NANUFACTURER	APS.	<u> </u>
		OD DEDDECENTATIVE LINES

	Rod Read	ing or Measurement		Rod Reading or Measurement			
Station	Ground	Bottom of Tranch	Station	Ground	Bottom of Tranch		
			*. •				
				1			

I certify that I have installed the tile in accordance with this Report and Soil Conservation Service Standards and Specifications.

CONTRACTOR RR Skelation

DATE July 14,27

RE-247	U. S. DEPARTMENT OF AGRICULTURE Agricultural Stabilization and Conservation Sur	vice			XX: LTAI	FIR.L.
	REFERRAL FOR TECHNICAL DETERMI				XXI FS.	
Alver rev	ROBERTH BRACE 4119.  R.D. #3 WATERFORD, PA 16441	21 1978 1978		Page	4 Line 16 4 Line 16 To de Chiliba KX8 Mpril 1 1.7 Francis India	i <sub>udij</sub> –
		796-21	174 -	6/15		
FARMITOLA	(101) (And Practice Location, if Desited)	Tan county	COMMUTATE I	 		4/12/78
•		<u> </u>	اع الماريخ العام الماريخ	- 4	<u> </u>	
No.	DESCRIPTION	FAIENI	PRACT	Cr S CD	PERFORMED	At he s served). (Actual or oxtimated)
SP-4	Underground Drain System 4"	4,000'	47.70		5050	
	4' STELL PIPE ( BOWNES)				30	
					i	
Wetland	types - 3, 4, or 5 - YES OR/NO)					· ·
WETLAND						<u></u>
THE PRACT	TICE SHOWN IN COLUMN B WITH THE UNITS SHOWN IN	REEDS STATEM	EEDEO ANI	P	EŠTIMAT (II no	EO COST
The	practice requested is conservation.	consister F 144/6	1 win	4 h 8		
The	conservations. Meetice.	- g ·				
SIGNATURE	(Dasignated Technician)			111	4/151	//[
THE PHACT MENTS. IF T	SECTION II - PE	THE EXTENT A	PORT	DLUMN E A	AND MEETS PRO	GRAM REQUIRE- LAIN.
			٠.		The same of	DEFENDANT'S EXHIBIT 71.3-18-92
SIGNA FURE	(Designated Technician)	S/4/		E s	HATED TECH	INICAL SERVICE JESTED (Hours)

DA FUO 10	chere		ITES DEPARTHE	INT OF ACRICULTU	188 RE 4	
PA-ENG-19 Rev. 2/72 (File Cade-E	ng-11)	801	L CONSEAVATI	#N, SEBAICE	1 -	
		TILE	INSTALLA	TION REPO	<u>RT</u>	
This Report or all pha	t may be con ses of Tile the SCS Offi	pleted by Installati ce will fa	the Contra on. Prope cilitate o	octor when her completion completion	is services are un n and prompt retu n of performance	sed in an in of thi by SCS.
FARMER	<u> Bob 1</u>	BRACE	Tour	WERT BI	TACE	
LOCATION	IN FARM GA	CENLE	e R	)		
			DESIGN	DATA		
SOILS_E	raie Si	LT LOAN	<u> </u>	%		
DRAINAGE (	OEFFICIENT	107/1004		RECONNENDE	D SPACING 50'	
	HAIN AN	D LATERAL(	s) _			. `
Humber & Station	, Acres Orained	Grade	Size	Langth	•	
					REQUIRED ST	UCTURES
					Structure Type	Kumber
		,			,,,,,	
					Breather	
			·	•	Relief Well	
		:			Junction Box	
		:			Manhole	
					Surface inlet	
					Other	
		<u>PL</u>	ANNED OU	ITLET	;	
OPEN DITCH			EXIS	TING TILE	DIANETE	R
CONDITION	OF OUTLET	6000.			<u> </u>	
LAY	utilities	E.LEW	-Nouse	4/28	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

## CONSTRUCTION DATA TILE AND STRUCTURES INSTALLED

INA KIAN	LATERAL(S)	STRUC	TURES .
Tile Size	Longth (Feet)	Structure Type.	Number installed
4"	5070	Breather	
4"STEEL PIPE	30'	Relief Weil	
4ª PLASTIC TILE	5050	Junction Bax	
FTOTAL JOB	5080	Nanhole	
		Surface Inlet	
		Other	

•	GULCET TROTALLED							
EXISTING TILE					DIANET	ER		
CORRUGATED WETAL PIPE	سسا			LENGTH	10	DIAMETER	4"	
				-	10	-	4"	,
STRUCTURE				<b>.</b> .	10		44	
ANIMAL GUARD INSTALLED	YES	V	NO					
TILE MANUFACTURER			14	25-			<del>-</del>	

## PROFILE OF MAIN, KEY OR REPRESENTATIVE LINES

Station	Rod Reading or Measurement			Rod Reading or Measurement	
	Ground	Bottom of Tranch	Station	Ground	Bottom of Trench
	<u> </u>				
·	<b> </b>			<u> </u>	
	· , ,				
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			<b>.</b>		
			7:		

I certify that I have installed the tile in accordance with this Report and Soil Conservation Service Standards and Specifications.

CONTRACTOR RR Sheldere DATE 5-2-78

