TO: Dept of Energy Services

DATE: 1-18-93
2:00 pm

ATTN: Sharon Chase or Kelly Gauge

FROM: Arnold Equipment Company, Inc.
P. O. Box 18207
Greensboro, N.C. 27419
(919) 299-5220
FAX (919) 854-3231

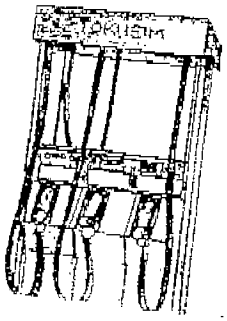
NAME: R. Brewster

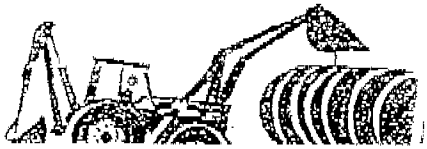
Number of pages including this sheet 1

Worth Industries
3416 Sandy Ridge Rd.
Colfax, NC

MESSAGE:

We will be ready to remove UST's from tank excavation at 10 am, 1-19-93. Legacy to do field screens & take required samples.





Post-it® brand

Fax Transmittal Memo 7672

To	Kelly Gage/Sharon Chak	No. of Pages	1
Company	Emergency Services	Today's Date	1-22-93
Location		Time	10:50 am
Fax #		From	Roger Brewster
Telephone #		Company	AECO
Comments		Location	
		Dept. Charge	
		Fax #	
		Telephone #	
		Original Disposition:	☐ Destroy ☐ Return ☐ Call for pickup

Site impacted by Iso. Propyl Acetate - organic solvent.
Owner is consider remedial action / legacy site consultation.

RESEARCH & ANALYTICAL LABORATORIES, INC.

Analytical/Process Consultations

21 January 1993

Arnold Equipment
P.O. Box 1810
Hickenbor , NC 27417
Attn: Mr. Roger Brewster

Project Number: 303
Project Name: Worth Inc.

Sample Number	Date Taken	Time (hrs)	Station Location		Lab Sample#	EPA* Method	Parameter	Results ppm
B-2	1/19/93	1537	T-1	2' below bottom	157432	8015	Iso P. Acetate	<0.100
B-3	1/19/93	1535	T-1	2' below bottom	157433	8015	Iso P. Acetate	<0.100
						5030	Jell gasoline	<10
B-4	1/19/93	1530	T-1	20' deep	157434	8015	Iso P. Acetate	40.2
B-5	1/19/93	1527	T-2	2' below bottom	157435	8015	Ethyl Acetate	<0.100
B-6	1/19/93	1525	T-2	2' below bottom	157436	8015	Ethyl Acetate	<0.100
B-7	1/19/93	1523	T-3	2' below bottom	157437	8015	Ethyl Acetate	<0.100
B-8	1/19/93	1520	T-3	2' below bottom	157438	8015	Ethyl Acetate	<0.100
B-9	1/19/93	1513	T-4	2' below bottom	157439	8015	Ethyl Alcohol	<5
B-10	1/19/93	1510	T-4	2' below bottom	157440	8015	Ethyl Alcohol	<5
B-11	1/19/93	1503	T-5	2' below bottom	157441	8270	Di-N-Octyl phthalate	<0.33
B-12	1/19/93	1500	T-5	2' below bottom	157442	8270	Di-N-Octyl phthalate	<0.33
B-13	1/19/93	1451	T-6	2' below bottom	157443	5030	TPH gasoline	<10
B-14	1/19/93	1448	T-6	2' below bottom	157444	5030	TPH gasoline	<10
B-15	1/19/93	1445	T-6	2' below bottom	157445	5030	TPH gasoline	[illegible]
B-16	1/19/93	1330	Pump Island 4'		157446	5030	TPH gasoline	<10
B-17	1/19/93	1440	T-2	2' below bottom	157447	8015	Ethyl Acetate	<0.100
						5030	TPH gasoline	<10

*EPA Method 8270 = GC/MS
8015 = GC/FID
5030 = Total Petroleum Hydrocarbons as gasoline
ppm = parts per million
< = less than

P. O. Box 273 • 106 Short Street • Kernersville, North Carolina 27284 • 919/996 2841