POOR LEGIBILITY

PORTIONS OF THIS DOCUMENT MAY BE UNREADABLE, DUE TO THE QUALITY OF THE ORIGINAL

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT

14 34

EPS FORM 3012-II

INDUSTRIAL NARRATIVE SHEET

1. Site Identification:

Site number: MSD060838653

Site name: Chloride Automotive Batteries

Site county: Rankin

2. Industrial Narrative Summary:

Company Name: Chloride Automotive Batteries

Address: 250 Ellis Ave.
Florence, MS 39073

Telephone No.: 601-845-2238

Contact: Terry Regal

Discussion: Chloride manufactures component parts and assembles into lead acid storage batteries for replacement and original equipment automobiles. The only hazardous material on-site is acid which undergoes elementary neutralization prior to discharge into the Florence POTW. Any lead "wastes" are placed in drums and sent back to Chloride's smelting operations for recycling.

3. Disposition:

No further action.

4. Comments:

RWR 5/30/84

EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT
PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION
01 STATE: MS | 02 SITE NUMBER: D060838653

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site): CHLORIDE AUTOMOTIVE BATTERIES

02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER: 250 ELLIS AVE.

03 CITY: FLORENCE | 04 STATE: MS | 05 ZIP CODE: 39073 | 06 COUNTY: RANKIN | 07 COUNTY CODE: 61 | 08 CONG DIST: 03

09 COORDINATES LATITUDE: 320900.0 | LONGITUDE: 0900803.0

10 DIRECTIONS TO SITE (Starting from nearest public road): TAKE 495 (FROM JACKSON) TO STOPLIGHT AT FLORENCE. TURN RIGHT ONTO E. MAIN ST AND CROSS RAILROAD TRACKS. TURN RIGHT ON STEEN ST. (FIRST ST. ON RIGHT) STEEN ST. BECOMES ELLIS AVE.

III. RESPONSIBLE PARTIES

01 OWNER (If known): CHLORIDE INC. | 02 STREET (Business, mailing, residential): P.O. BOX 1124

03 CITY: TAMPA | 04 STATE: FL | 05 ZIP CODE: 33601 | 06 TELEPHONE NUMBER: (813) 248-3161

07 OPERATOR (If known and different from owner): CHLORIDE INC. | 08 STREET (Business, mailing, residential): 250 ELLIS AVE

09 CITY: FLORENCE | 10 STATE: MS | 11 ZIP CODE: 39073 | 12 TELEPHONE NUMBER: (601) 845 2238

13 TYPE OF OWNERSHIP (Check one):
X A. PRIVATE ☐ B. FEDERAL: _____ (Agency name) ☐ C. STATE ☐ D. COUNTY ☐ E. MUNICIPAL
☐ F. OTHER: _____ (Specify) ☐ G. UNKNOWN

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply):
X A. RCRA 3001 DATE RECEIVED: 11/19/80 (MONTH DAY YEAR) ☐ B. UNCONTROLLED WASTE SITE (CERCLA 103 c) DATE RECEIVED: / / (MONTH DAY YEAR) ☐ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION
X YES DATE 1/22/82 (MONTH DAY YEAR)
☐ NO

BY (Check all that apply):
☐ A. EPA ☐ B. EPA CONTRACTOR X C. STATE ☐ D. OTHER CONTRACTOR
☐ E. LOCAL HEALTH OFFICIAL ☐ F. OTHER: _____ (Specify)
CONTRACTOR NAME(S): _____

02 SITE STATUS (Check one):
X A. ACTIVE ☐ B. INACTIVE ☐ C. UNKNOWN

03 YEARS OF OPERATION: 1972 (BEGINNING YEAR) | _____ (ENDING YEAR) ☐ UNKNOWN

04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT, KNOWN, OR ALLEGED:
D002 - HIGHLY ACIDIC MATERIAL (H_2SO_4)
D008 - LEAD

05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION:
NO IMPENDING HAZARD. ACIDIC MATERIAL UNDERGOES NEUTRALIZATION PRIOR TO DISCHARGE TO A POTW AND IS THEREFORE EXEMPT FROM RCRA REGULATIONS. INTERIM STATUS IS BEING WITHDRAWN. (LEAD IS RECYCLED BY COMPANY)

V. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium, complete Part 2. If none, complete Part 3 - Waste Characteristics and Hazardous Conditions and Incidents):
☐ A. HIGH (Inspection required promptly) ☐ B. MEDIUM (Inspection required) ☐ C. LOW (Inspection time available basis) X D. NONE (No further action needed, complete current disposition form)

VI. INFORMATION AVAILABLE FROM JIM HARDAGE MS BOPE 601-961-5171

01 CONTACT	02 OF (Agency/Organization)	03 TELEPHONE NUMBER
TERRY REGAL	CHLORIDE AUTOMOTIVE BATTERIES	(601) 845-2238

04 PERSON RECEIVING ASSESSMENT	05 AGENCY		06 TELEPHONE NUMBER	07 DATE
DONALEA DINSMORE		EPS	(601) 922-8242	3 15 84

EPA

POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER

II. WASTE STATES, QUANTITIES, AND CHARACTERISTICS

01 PHYSICAL STATES *(Check all that apply)*

- ☐ A SOLID
- ☐ B POWDER, FINES
- ☐ C SLUDGE
- ☐ D OTHER _____ *(Specify)*
- ☐ E SLURRY
- ☐ F LIQUID
- ☐ G GAS

02 WASTE QUANTITY AT SITE *(Measures of waste quantities must be independent.)*

TONS _____

CUBIC YARDS _____

NO OF DRUMS _____

03 WASTE CHARACTERISTICS *(Check all that apply)*

- ☐ A TOXIC
- ☐ B CORROSIVE
- ☐ C RADIOACTIVE
- ☐ D PERSISTENT
- ☐ E SOLUBLE
- ☐ F INFECTIOUS
- ☐ G FLAMMABLE
- ☐ H IGNITABLE
- ☐ I HIGHLY VOLATILE
- ☐ J EXPLOSIVE
- ☐ K REACTIVE
- ☐ L INCOMPATIBLE
- ☐ M NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE			
SOL	SOLVENTS			
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS			

IV. HAZARDOUS SUBSTANCES *(See Appendix for most frequently cited CAS Numbers)*

01 CATEGORY	02 SUBSTANCE NAME	03 CAS NUMBER	04 STORAGE/DISPOSAL METHOD	05 CONCENTRATION	06 MEASURE OF CONCENTRATION

V. FEEDSTOCKS *(See Appendix for CAS Numbers)*

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION *(Cite specific references, e.g., state files, sample analysis, reports)*

EPA FORM 2070-12 (7-81)

EPA

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION	
01 STATE	02 SITE NUMBER
MS	D060838653

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☐ A. GROUNDWATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ B. SURFACE WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ C. CONTAMINATION OF AIR
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ E. DIRECT CONTACT
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ F. CONTAMINATION OF SOIL
03 AREA POTENTIALLY AFFECTED: _____ (Acres)
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ G. DRINKING WATER CONTAMINATION
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ H. WORKER EXPOSURE/INJURY
03 WORKERS POTENTIALLY AFFECTED: _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

01 ☐ I. POPULATION EXPOSURE/INJURY
03 POPULATION POTENTIALLY AFFECTED _____
02 ☐ OBSERVED (DATE: _____) ☐ POTENTIAL ☐ ALLEGED
04 NARRATIVE DESCRIPTION

2. PROJECT MANAGEMENT SUMMARY

Site Name: CHLORIDE AUTOMOTIVE BATTERIES

Site Number: MSD060838653

Owner: CHLORIDE INC

Operator:

Site Status: [X] Active [ ] Inactive [ ] Unknown

Priority: [ ] High [ ] Medium [ ] Low [X] None

3. FINAL DISPOSITION

I. EPS Final Review - Date: 3/15/84

Comments:

Site Inspection Required [ ] Yes [X] No

II. MS BOPC Review - Date: Reviewed by Jim Hardage 3/21/84

Comments: OK

Follow-up Action Required [ ] Yes [ ] No

III. Final Disposition:

Review & revise Date:

Edited & correct Date:

Transmitted Date:

File close-out Date:

Initiate site inspection Date:

4. ADDITIONAL COMMENTS (ONGOING & FINAL)

POTENTIAL HAZARDOUS WASTE SI
PRELIMINARY ASSESSMENT
EPS FORM 3012-I
EPS ANALYST/REVIEWER CHECKLIST

Site No. MSD060838653
Site Name CHLORIDE AUTOMOTIVE BATTERIES

Instructions: To be used in conjunction with EPA Form 2070-12 (7-81). Attach on inside front of site folder. Initial and date for all assessment entries under appropriate part/subpart as completed. initial/date in black for final assessment; in red if higher level (additional) assessment is in order. Follow same procedure for review process.

Review Codes: 1-Toxicology Review; 2-Chemical Review; 3-Ecology Review; 4-Chemical Engineer Review; 5-Geotechnical Review; 6-Project Manager Review; 7-Final Review

1. ANALYST/REVIEW STATUS

Form 2070 Part Number	Analyst/ Date	Review Code 1	Review Code 2	Review Code 3	Review Code 4	Review Code 5	Review Code 6	Review Code 7
1.I.-VI.	3/15/84 AD						AWS 3/15	AWS 3/15
2.I.								
2.II.								
2.III.								
2.IV.								
2.V.								
2.VI.								
3.I.								
3.II.A								
3.II.B								
3.II.C								
3.II.D								
3.II.E								
3.II.F								
3.II.G								
3.II.H								
3.II.I								
3.II.J								
3.II.K								
3.II.L								
3.II.M								
3.II.N								
3.II.O								
3.II.P								
3.III.								
3.IV.								
3.V.								

No further assessment/review required, enter NA

CENTRAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
EPS FORM 3012-11

TELEPHONE LOG SHEET

1. Site Identification:
   Site number: MSD060838653
   Site name: CHLORIDE AUTOMOTIVE BATTERIES

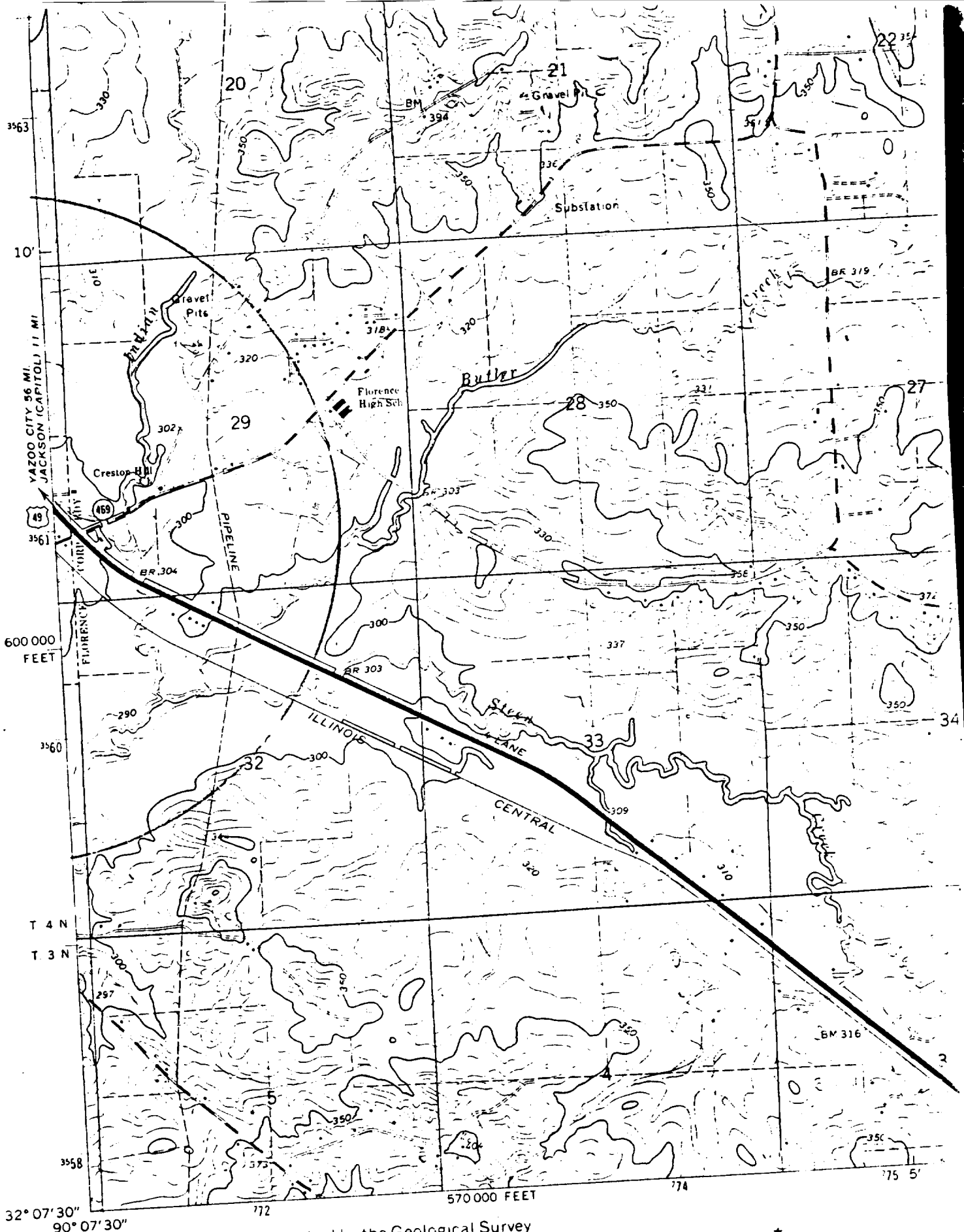
2. Interview Data: (Party called)
   Name: TERRY REGAL
   Position:
   Firm: CHLORIDE AUTOMOTIVE BATTERIES
   Address: 250 ELLIS AVE.
   FLORENCE, MS.
   Telephone No.: (601) 845-2238

3. EPS Analyst Data:
   Name: Donalea Dinamore
   Purpose of call: Verify P.A. info
   Form 2070-12 (7-81) P.N.
   Date of call: 8-15-84

4. Interview Narrative Summary: Confirmed owner/operator info - Directions to site given. H_2SO_4 only hazardous waste generated from facility and undergoes elementary neutralization. This has been in place since the plant was built. Any lead materials "wasted" are placed in drums and sent back to Chloride's smelters for recycling. Until 1983 the smelters were located within 2 miles of site, when the smelting plant was closed for economic reasons. Lead material is sent elsewhere now. Only other solid wastes present are boxes and pallets which are placed in commercial dumpster.

5. Disposition/Comments: Complete information - No further action required.

6. Discovery/Comments: Any additional sites used by this company? No
   Location:
   Dates of use:
   Description of waste:
   Comments:



Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1968-69. Field checked 1971

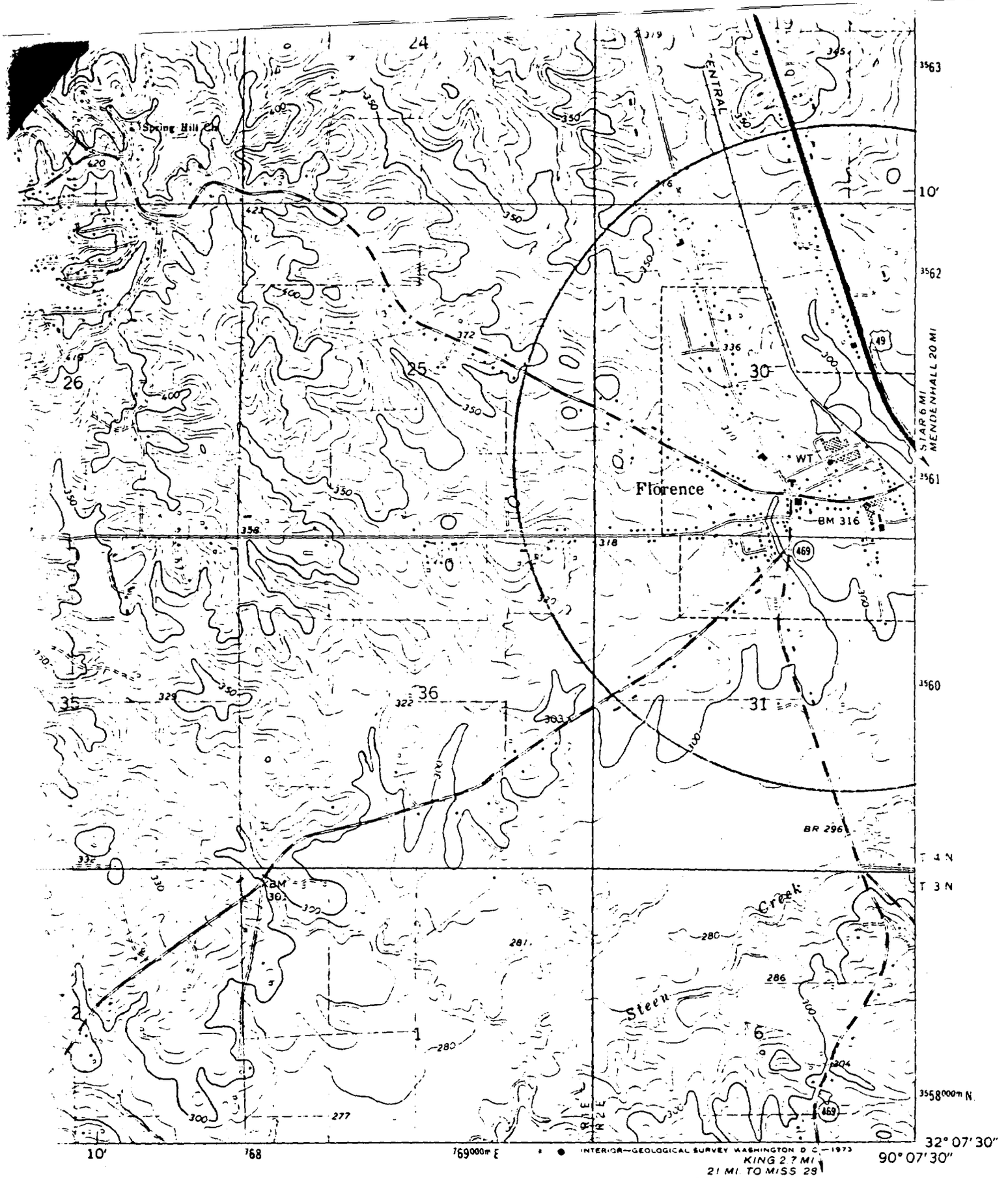
Polyconic projection. 1927 North American datum

(WHITES) 29-8 II SW

MN

GN

1°34' 5' 89 MILS



ROAD CLASSIFICATION

Primary highway, hard surface

Light-duty road, hard or improved surface

Secondary highway, hard surface

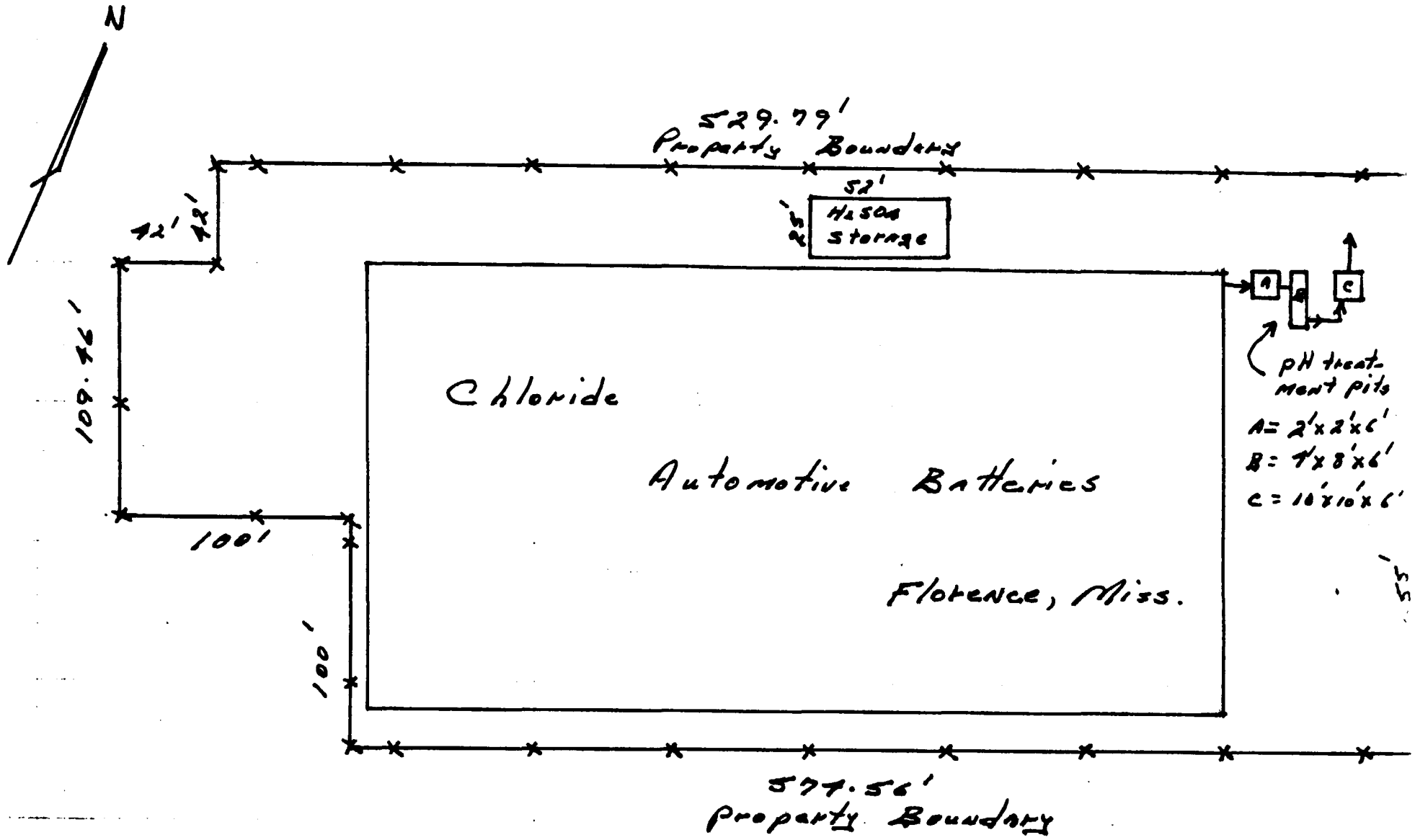
Unimproved road

Interstate Route

U. S. Route

State Route

(STAR)
2948 II SE


N
529.79'
Property Boundary
52'
H2SO4 Storage
42'
42'
109.46'
100'
100'
Chloride
Automotive Batteries
Florence, Miss.
A
B
C
pH treatment pits
A= 2'x2'x6'
B= 4'x8'x6'
C= 10'x10'x6'
574.56'
Property Boundary

1 inch. = 60 ft.

EFFLUENT NEUTRALIZATION SYSTEM

FLORENCE PLANT

Equipment

Each pit is equipped with:

1- Chemtrix pH controller, type 47R

1- Lighting mixer, model NLD-90

1- Ammonia selenoid, type 58F

Operational Characteristics

The neutralization system utilizes three pits, or sumps, which are in series with the plant and the city sewer. Liquid ammonia is fed into the pits as required by the respective controllers. Typically, the bulk of the neutralization takes place in pit number one (see Attached Drawing). The remaining pits act as pH stabilizers and back-up units.

The controllers are adjusted so that acid entering the system is effectively neutralized without exceeding the desired pH range (5.5 to 9.0). In order to maintain that range, the controllers inject liquid ammonia at and/or below the pH indicated for each unit as follows:

Unit No. 1	3.5
Unit No. 2	~~4.2~~ 5.7
Unit No. 3	5.5

These settings will provide optimum pH control for the system as described.

Alarm Signals

Chemtrix pH controllers are equipped with high and low alarm outputs. The alarm signal may be utilized to activate an external alarm when the maximum or minimum pH is reached or after a specified time above or below the specified maximum or minimum. This allows flexibility in the way in which the alarm signals may be used. For the system as illustrated by the attached drawing, the alarm signals used are:

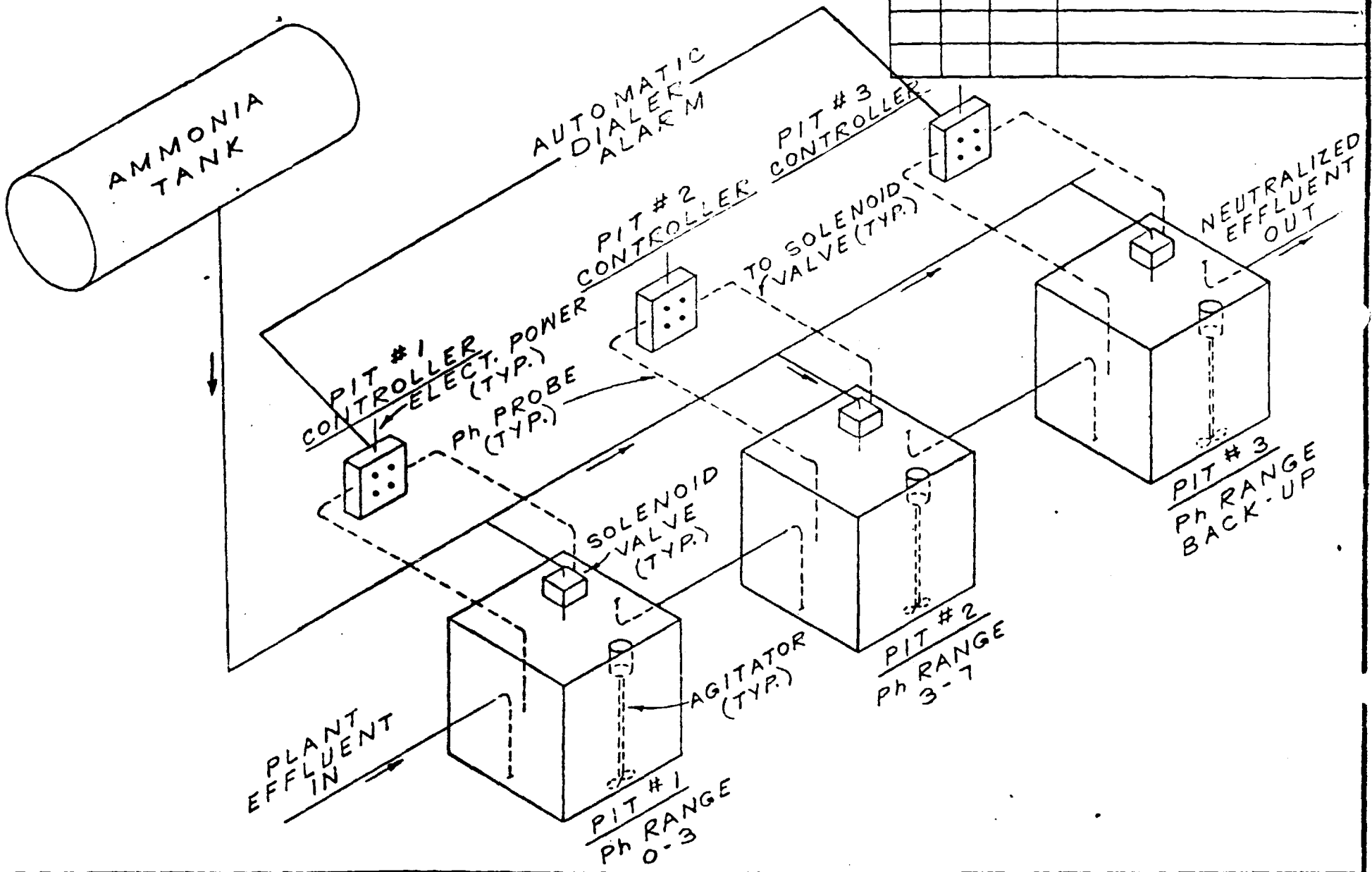
Unit No. 1	Low, after pre-set time
Unit No. 2	No alarm outpit used
Unit No. 3	Low and high

With the alarms set in the manner described, ample warning is given by Unit No. 1 to correct a problem before it becomes critical. In the meantime, Units 1 and 2 will react as needed to ensure pH control. If necessary Unit No. 3 will also inject ammonia to prevent low pH effluent leaving the system.

Automatic Dialer

In addition to the safeguards previously mentioned, an automatic dialer is connected to the alarm. On weekends and holidays, the automatic dialer will engage at the initiation of an alarm signal from the controllers. The dialer will alert plant personnel who will investigate and correct the cause for the alarm.

REV	BY	DATE	REMARKS



TOLERANCES EXCEPT AS NOTED	DRAWN BY	DATE	SCALE	DIVISION	CHLORIDE INCORPORATED
INCHES: XXX± .XX± FRAC ±	RLR	25 MAR 80	N.T.S.	AUTOMOTIVE	
MILLIMETERS: ANG. ± .XX ± .X ±	CHECKED BY	DATE	TITLE PLANT EFFLUENT NEUTRALIZATION SYSTEM		DRAWING NUMBER SK-133-A

FILE COPY

February 8, 1982

Mr. Terry Regal
Chloride Automotive Batteries
P. O. Box 98
Florence, Mississippi 39073

Dear Mr. Regal:

Based on my inspection of January 22, 1982, I have determined that your wastewater treatment system is considered an elementary neutralization unit which is exempt under State and Federal regulations. Also, the discharge from these units goes into Florence sewers, thereby exempting it from regulation.

Therefore, you may petition our office to void your "Part A" storage permit should you desire. If you have any quesitons, please contact our office.

Sincerely,

Charles Estes, P. E., Environmental Engineer
Division of Solid Waste Management

CE:hdb

SOLID WASTE MANAGEMENT BRANCH ACTIVITY FORM

FACILITY NAME: Chloride, Inc.

FACILITY ADDRESS: P.O. Box 98, 250 Ellis Ave.

FACILITY LOCATION: Florence MS 39073

FACILITY CONTACT: Terry Regal PHONE NO: 845-2238

The wastewater from this facility is passed through three pH neutralization pits. These pits are open concrete tanks. The pH is adjusted with ammonia and the wastewater is then released into the city sewers. Under 265.1(c)(10) the tanks are exempt under elementary neutralization unit definition. Since it goes into the city sewer the discharge is exempt also.

Charles Estes
Signature of Inspector

FACILITY ID NUMBER: MSD 060838653

DATE: 12/28/82

INSPECTOR (Single letter code): CE Charles Estes

TYPE ACTIVITY (Enter code(s)): IS

CI - compliance inspection
FO - follow-up inspection
CO - complaint investigation
IS - interim status inspection
SI - site investigation
GB - geological boring
TO - training operator
MO - monitoring
TA - technical assistance
SR - special request
OR - other (specify)

TYPE FACILITY (Enter code(s)): GN TR

GN - generator
TR - treater
TP - transporter
SS - storage (short-term)
SL - storage (long-term)
LF - landfill
SF - sanitary landfill
OD - open dump
LM - landfarm
LO - lagoon (impoundment)
UI - UIC
IN - incinerator
PF - processing facility
TS - transfer station
OR - other (specify)

VIOLATIONS

Section No.	Subsection

November 22, 1982

FILE COPY

Mr. Laurence W. Hahn
Chloride Automotive Batteries
P. O. Box 1124
Tampa, Florida 33601

Dear Mr. Hahn:

Re: Withdrawal of Interim Status MSD060870653

Our office has reviewed your letter of November 16, 1982. Based on your letter and our inspections of January 22, 1982, we are withdrawing the interim status storage permit for Chloride, Inc., Florence, Mississippi plant. The facility will be removed from the list of hazardous waste facilities.

Should you have any questions, please contact our office.

Sincerely,

Charles Estes, P. E.
Division of Solid Waste Management

CE:hdb
cc: Mr. James H. Scarbrough, Environmental Protection Agency, Region IV

	Superior Mfg. Co., Inc.	Hinds County	MSD008206427
	Silvachem (Crosby Chemicals)	Pearl River County	MSD084662832
	U. S. Industries	Choctaw County	MSD048890990
	Chloride Automotive	Rankin County	MSD060838653
	National Can Corporation	Jackson County	MSD094925435
	Southern Imperial	Lee County	MSD007024896
(Crosby Forest Prod)	Vartung Chemical Coatings	Pearl River County	MSD008184657
	General Electric - Lamp Plant	Hinds County	MSD008183535
	ACF Industries	Franklin County	MSD069530970
	Continental Can Corporation	Warren County	MSD000798819
	Automatic Processing	Jackson County	MSD010406809
	Timber Realization	Amite County	MSD085556975
	Douglas & Lomason	Bolivar County	MSD007036924
	Jackson Oil Products	Rankin County	MSD008151425
	Aztec Industries, Inc.	Rankin County	MSD052512027
	Mississippi Chemical Corp.	Yazoo County	MSD000814491
	Southland Oil Corporation	Yazoo County	MSD083552190
	Mississippi Steel Corporation	Rankin County	MSD008158685
	Timber Realization	Jones County	MSD057222747
	Southland Oil Corporation	Jones County	MSD079467536
	Southland Oil Corporation	Lamar County	MSD010384766
	DeSoto	Hinds County	MSD055026645
	Chicago Bridge & Iron	Jackson County	MSD092685205
	American Bosch	Lowndes County	MSD004010724
	Georgia Pacific Corporation	Winston County	MSD052674942
	Georgia Pacific Corporation	Marion County	MSD060835535
	Georgia Pacific Corporation	Franklin County	MSD062646807
	Georgia Pacific Corporation	Jasper County	MSD067124701
	Georgia Pacific Corporation	Smith County	MSD991276999
	Georgia Pacific Corporation	Amite County	MSD991277674
	Georgia Pacific Corporation	Wilkinson County	MSD000742718
	Georgia Pacific Corporation	Smith County	MSD980600068
	Georgia Pacific Corporation	Winston County	MSD000645622
	Georgia Pacific Corporation	Winston County	MSD98060076
	Georgia Pacific Corporation	Amite County	MSD010400331
	Georgia Pacific Corporation	Smith County	MSD991277211
	Georgia Pacific Corporation	Smith County	MSD991277286

Gulf Coast Research Lab	Jackson County	MSD054177415
Natchez Pathology Lab	Adams County	MSD077909992
Copiah County Mfg.	Copiah County	MSD000824961
Perma Wood	George County	MSD000623124
Phillips Building Supply	Harrison County	MSD033318098
Somers Corp., Mersman Tables	Webster County	MSD990713711
MP&L - Natchez SES	Adams County	MSD001277252
MP&L - Rex Brown SES	Hinds County	MSD006964381
Spear and Jackson	Washington County	MSD063939318
MP&L - Delta SES	Bolivar County	MSD000644633
Quality Steel	Bolivar County	MSD007026875
Mississippi State University	Oktibbeha County	MSD980600092
International Paper Company	Stone County	MSD082001280
Laurel Lumber Company	Jones County	MSD059652305
Gulf Oil Co., U.S.	Covington County	MSD000608190
Gulf Oil Co., U.S.	Lauderdale County	MSD000608208
McQuay-Perfex	Grenada County	MSD007019623
American Biltrite	Tippah County	MSD042111955
ICI Americas, Inc.	Warren County	MSD980709828
Texaco	Lauderdale County	MSD991277401
Texaco	Washington County	MSD055692214
Chevron, USA	Madison County	MSD991290305
Chevron, USA	Rankin County	MSD096945621
Chevron, USA	Monroe County	MSD991290594
Chevron, USA	Lowndes County	MSD991290370
MP&L (Mayes Street)	Hinds County	MSD991277328
Weyerhaeuser Company	Hinds County	MSD087020061
Arvin Industries, Inc.	Lee County	MSD073514267
Gold Kist, Inc.	Quitman County	MSD084783042
Crouse-Hinds Company	Warren County	MSD004382214
MS Power Comany	Harrison County	MSD000824995
MS Power Company	Jackson County	MSD093546729
Gulf & Western (Taylor Forge)	Winston County	MSD067116178
Mississippi Seed, Inc.	Tunica County	MSD061661880
Robinson Chemical Coatings	Lauderdale County	MSD033395161
Safety Kleen	Hinds County	MSD000776765
Gulf Coast Mosquito Control	Harrison County	MSD020871562
Southern Environmental Services	Adams County	MSD991277419
Scott Paper Company	Forrest County	MSD980540355