

Engineering & sciences applied to the earth & its environment

HAZMAT 94 JAN-6 PM 2: 19

January 5, 1994 92CB037

Ms. Eva Chu Alameda County Health Care Services Agency Department of Environmental Health 80 Swan Way, Room 200 Oakland, CA 94621

Subject: Continental Baking Company, 6841 Village Parkway, Dublin, CA

Revisions to Site Assessment Workplan

Dear Ms. Chu:

Thank you for your prompt review of the Site Assessment Workplan submitted on December 1, 1993, for the above referenced Continental Baking Company (CBC) site. We have made revisions to the workplan pursuant to your requests made during our phone conversation on December 10, 1993.

#### These revisions include:

- 1. The addition of a soil boring (SB1) in the vicinity of the former fuel dispenser (as shown on the revised Figure 3 attached). The boring will initially be advanced to a depth of approximately 5 feet using hollow-stem augers. If the soil from depth being sampled has a petroleum odor, the boring will extended in intervals of 5 feet in depth, to a maximum depth of 20 feet, or just below the water table. Soil samples will be collected at 5-foot intervals beginning at 5 feet below grade. Samples will be analyzed as described in the workplan by EPA method 8015 for total petroleum hydrocarbons quantified as diesel (TPH-diesel) and by EPA method 8020 for the petroleum hydrocarbon constituents of benzene, toluene, ethyl benzene, and xylene (BTEX). The boring will be grouted to the surface after the completion of sampling, unless it has been extended to the water table, in which case it will be completed as a monitoring well (MW4).
- 2. Correction of Figure 3 to properly show the anticipated groundwater gradient direction to the southeast.

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## Woodward-Clyde Consultants

Ms. Eva Chu Janurary 5, 1994 Page 2

3. Relocation of monitoring wells (as shown on the revised Figure 3 attached).

MW1 will be located within 10 feet of the former UST location and to the southeast in the anticipated downgradient direction.

MW2 will be located to the northwest of the former UST location in the anticipated upgradient direction or background location.

MW3 will be located in the anticipated cross gradient direction.

Woodward-Clyde Consultants is providing environmental engineering consulting services to CBC and is submitting these revisions on their behalf. Please consider this letter an official addendum to the workplan previously submitted. If you have any questions, please feel free to phone me at (510) 874-3138.

I am looking forward to working with you and other Alameda County staff on this project.

Sincerely, Jo Beth Folger

Jo Beth Folger

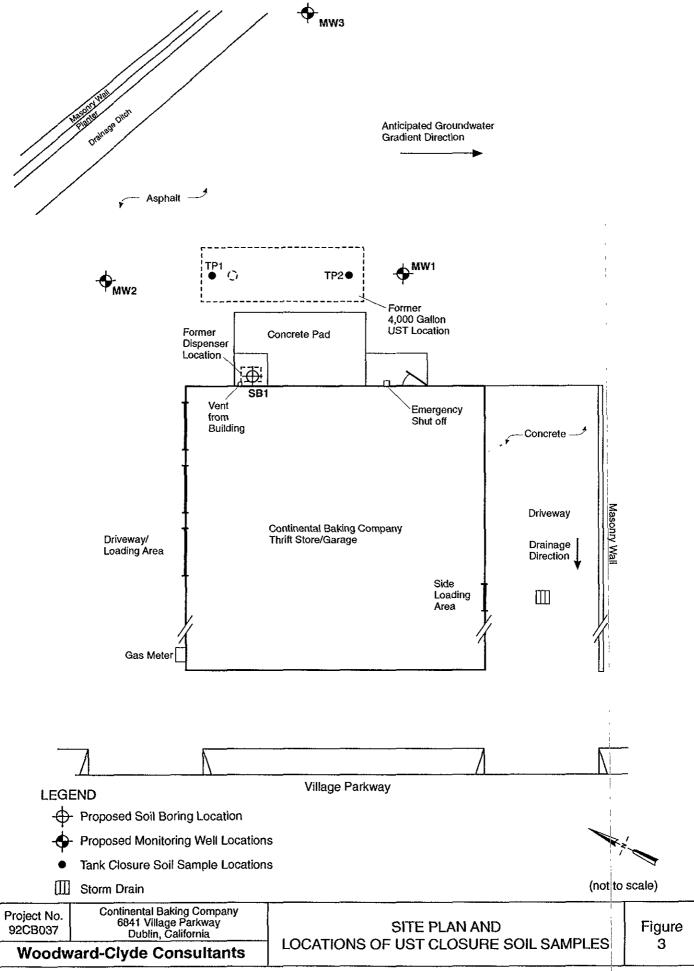
Attachment

cc: Charles Gjersvik, CBC-SL Fred Dannecker, CBC-SF

Jim Hummert, WCC-SL

**RWQCB** 





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PRELIMINARY SITE
ASSESSMENT WORK PLAN
CONTINENTAL BAKING
COMPANY FACILITY
6841 VILLAGE PARKWAY
DUBLIN, CALIFORNIA

Prepared for

Continental Baking Company 1525 Bryant Street San Francisco, California 94103

November 19, 1993



500 12th Street, Suite 100 Oakland, California 94607-4014



December 1, 1993 92CB037

Ms. Eva Chu Alameda County Health Care Services Agency Department of Environmental Health 80 Swan Way, Room 200 Oakland, CA 94621

Subject: Continental Baking Company, 6841 Village Parkway, Dublin, CA

Site Assessment Workplan

Dear Ms. Chu:

In response to your letter to Mr. Fred Dannecker, Continental Baking Company, dated October 6, 1993, and to my subsequent conversations with you, the attached workplan is being submitted.

Woodward-Clyde Consultants is providing environmental engineering consulting services to Continental Baking Company and is submitting this workplan on their behalf. If you have any questions, please feel free to phone me at (510) 874-3138.

I am looking forward to working with you and other Alameda County staff on this project.

Sincerely,

Jo Beth Folger

Attachment

cc: Charles Gjersvik, CBC-SL

Fred Dannecker, CBC-SF Jim Hummert, WCC-SL

**RWQCB** 

Jo Beth Folger

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PRELIMINARY SITE

ASSESSMENT WORK PLAN

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DUBLIN, CALIFORNIA

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November 19, 1993



500 12th Street, Suite 100 Oakland, California 94607-4014

#### CERTIFICATION

#### PRELIMINARY SITE ASSESSMENT WORK PLAN CONTINENTAL BAKING COMPANY FACILITY 6841 VILLAGE PARKWAY DUBLIN, CALIFORNIA

NOVEMBER 19, 1993 92CB039-0010

This work plan has been prepared by the staff of Woodward-Clyde Consultants and has been reviewed and approved by the professionals whose signatures appear below.

The findings, recommendations, specifications, or professional opinions are presented within the limits prescribed by the client, and prepared in accordance with generally accepted engineering practice in Northern California at the time this work plan was prepared. No other warranty is either expressed or implied.

WOODWARD-CLYDE CONSULTANTS

Jo Beth Folger Project Engineer J. Ross Wagner, Ph.D. R.G. No. 4312 Associate Geologist

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#### 1.1 SCOPE OF WORK

This work plan has been prepared in accordance with the Tri-Regional Recommendations and North Coast Regional Water Quality Control Board guidelines. This plan addresses the procedures involved with the proposed Preliminary Investigation and Evaluation of the Continental Baking Company facility at 6841 Village Parkway in Dublin, California. This work is proposed in order to investigate the extent and magnitude of the presence of petroleum hydrocarbons in the subsurface soil and groundwater at the site. Specific activities include the collection of soil samples during the drilling and construction of three proposed groundwater monitoring wells at the site, initial monitoring well groundwater sample collection, sample analysis, and waste disposal. The investigation will be centered on the vicinity of a former diesel underground storage tank.

#### 1.2 SITE CONTACTS

The site is owned by Continental Baking Company (CBC) which has its headquarters in Saint Louis, Missouri. There is a local CBC office and site contact in San Francisco, California. Table 1 presents the name and address of the local CBC site contact and lists other important entities involved with the site investigation. Table 1 includes the regulatory agencies who will receive courtesy copies of reports and correspondence regarding this site investigation.

#### 1.3 SITE DESCRIPTION

#### 1.3.1 Site Location and Local Land Use

The site is located in the San Francisco Bay Area in the City of Dublin, California (Figure 1). Village Parkway is a major thoroughfare that runs parallel and to the east of Interstate 680. The local land use is commercial along Village Parkway, with residences located along the intersecting streets (Figure 2).

#### 1.3.2 Site Vicinity and Local Land Use

A review of public records has revealed a number of cases of leaking underground fuel tanks in the vicinity of the site. Appendix A is a report by Vista Environmental Information, Inc. showing sites within a one mile radius of the site which are listed in various government records.

#### 1.4 SITE BACKGROUND

The site is a baked goods distribution center and Thrift Store facility with an attached maintenance garage. The removed 4000-gallon underground storage tank was located at the rear of the facility (Figure 3). The precise age of the tank is unknown. However, this UST was reportedly at least 19 years old at the time of the removal and historically had been used to store diesel fuel for the delivery trucks. The UST was of single wall steel construction. A dispensing unit was also formerly located at the rear of the facility, immediately adjacent to the UST (Figure 3). The results of tank tests regularly performed prior to the UST removals did not suggest any problems with the integrity of the tank (Appendix B). There are currently no existing wells at the site. Appendix C contains the inventory reconciliation records for the diesel tank, as well as for an above ground waste oil tank still in use and not the subject of this investigation.

#### 1.5 PREVIOUS WORK AND INVESTIGATIONS

On December 17, 1992, one underground storage tank (UST) was excavated and removed from the Continental Banking Company site, located at 6841 Village Parkway in Dublin, California, as described by Woodward-Clyde Consultants (WCC) in their report dated October 11, 1993.

A 4,000-gallon fuel storage tank was removed from its underground location behind the facility. The age of the UST was estimated at least 19 years old at the time of the removal. Historically, this tank had been used to store diesel fuel for the delivery trucks. Personnel from the Alameda County Health Agency and from the Dougherty Regional Fire Authority were present during the time of the UST removal to conduct their respective inspections. No holes were found in the UST nor in the connecting pipes during the inspection.

Two closure samples were collected from the bottom of the excavation and they were analyzed for petroleum hydrocarbon constituents. Results from the analysis indicate that both samples contained elevated concentrations of diesel (2,200 and 1,600 mg/kg) and moderate levels of the more volatile fractions (ethylbenzene 38-88 µg/kg and total xylenes 60 and 53 µg/kg). No standing water or free product was observed at the site.

Four stockpile samples were collected from the removed soil and composited into one sample by the laboratory. This sample was analyzed for petroleum hydrocarbons, reactivity, corrosivity and ignitability to conform with the hazardous waste disposal characterization. Additionally, the composite sample was analyzed for lead as requested by the Alameda County Health Agency.

The analytical results of the composite sample indicate that 6,800 mg/kg of diesel and unknown hydrocarbons in the range of 220 mg/kg (possible weathered diesel) were reported. The tests indicated the soil was not corrosive, reactive or ignitable. The stockpiled soil totalling approximately 54 cubic yards was subsequently disposed at Forward, Inc. Landfill (Appendix D). Table 2 is a summary of the analytical results of the closure sampling. Table 3 is a summary of the stockpiled soil analyses for disposal.

#### 1.6 REGULATORY REQUIREMENTS

This Site Characterization Workplan falls under the jurisdiction of Chapter 6.7, Division 20 of the Health and Safety Code and the California Underground Storage Tank Regulations (Subchapter 16 of Title 23 of the California Code of Regulations). These regulations prescribe the activities required to investigate and mitigate soil and groundwater affected by the contents of USTs and its appurtenances. Guidance for conducting UST investigations in the Town of Ukiah is provided by the Regional Water Quality Control Board's (RWQCB) Tri-Regional Recommendations dated 10 August 1990, and Appendix A of these recommendations, dated 30 August 1991. Where these documents do not provide guidance, this investigation will proceed in accordance with the current Leaking Underground Fuel Tank (LUFT) guidelines prepared by the State Water Resources Control Board (SWRCB), dated October 1989.

The Appendix A of the Tri-Regional Board Recommendations contains an outline of the reporting requirements. In addition to this Site Characterization Workplan, the reporting requirements include:

- 1. The Preliminary Investigation and Evaluation Report (PIER), which presents whether the findings of the initial investigation indicate that only soil has been affected by the UST contents or if groundwater must also be investigated. Interim investigations are sometimes conducted in addition to the initial investigation until the lateral and vertical extent of affected soil and groundwater has been defined, prior to preparation of the next report.
- 2. A Soil Remediation Plan (SRP), which is prepared and implemented if soil only is found to be impacted during the initial investigation which provides the basis of the PIER.
- 3. The Problem Assessment Report (PAR) is prepared if groundwater is also found to be impacted. The PAR describes the lateral and vertical extent of a problem, and proposes mitigative or remedial actions to cleanup a site.
- 4. The Final Remediation Plan (FRP) contains proposals to the regulatory agencies of activities to remediate the problem(s) identified in the PAR, based upon negotiations between the Regulatory Agencies and the tank owner and their consultants.
- 5. Quarterly Status Reports (QSRs) will be submitted following the submission of the first investigation report. QSRs will continue to be submitted concurrent with the activities involved with the previously discussed reports until investigation and cleanup of the site is deemed adequate by the RWQCB.

#### 1.7 TECHNICAL APPROACH

#### 1.7.1 Proposed Locations of Monitoring Wells

The objective of the remedial site investigations is to provide adequate data to evaluate and delineate petroleum hydrocarbons in the soil and groundwater. Each site remedial investigation phase is designed to provide additional information on the horizontal and vertical extent of petroleum hydrocarbons in the soil and groundwater at the former diesel UST site. The purpose of the initial site investigation phase proposed in this work plan is to evaluate whether, or to what extent, the soil and shallow groundwater beneath this site has been affected by petroleum hydrocarbons. The initial site investigation includes the following soil boring/groundwater monitoring wells and sampling activities.

- (1) Drill 3 soil borings with two borings at locations verified during the public file review to be downgradient of the former 4,000-gallon diesel UST location. Collect and analyze soil samples at five-foot intervals.
- (2) Construct monitoring wells (to be designated MW1, MW2, and MW3) in the soil borings. Survey the wells for location and elevation, develop the wells, and measure depth to static groundwater. Examine the wells for free product. It is anticipated that the proposed wells will be completed to a depth of 20 feet below grade.
- (3) Collect and analyze groundwater samples from the monitoring wells for petroleum hydrocarbon constituents.

The borings/wells will be placed between the former UST location and the CBC facility property line to assess the lateral extent of fuel constituents within the property. The proposed well and boring locations are shown in Figure 3.

The available public file for 6973 Village Parkway (Corwood Carwash site) suggests that the groundwater gradient in the area flows to the southeast. At that site, groundwater was first encountered at 13 to 15 feet below ground and subsequently stabilized in monitoring wells at 6-1/2 to 7-1/2 feet below the ground surface. Monitoring well MW1 will be located within 10 feet to the southeast of the former diesel UST location. This location was selected to intercept groundwater which may have been impacted by a release associated with the former UST. Monitoring well MW2 is proposed at a location in the anticipated upgradient direction to the former UST. Analysis of soil and groundwater samples from MW2 will be used to

evaluate whether concentrations of petroleum hydrocarbon constituents (if detected) may have originated from an off-site, upgradient source. Monitoring well MW3 is proposed at a crossgradient location strategically selected to confirm the direction of the groundwater gradient.

#### 1.7.2 Preliminary Investigation and Evaluation Report (PIER)

Following completion of the initial field activities and the receipt of laboratory test results, a PIER will be prepared which will describe the initial site investigation activities. The report will follow RWQCB guidelines and will include:

- (1) a summary of field activities;
- (2) copies of boring logs with monitoring well construction details;
- (3) a site plan, drawn to scale, showing boring locations;
- (4) a groundwater elevation contour map showing the local flow direction;
- (5) geologic cross-sections;
- (6) petroleum hydrocarbon distribution maps, if appropriate;
- (7) field data sheets.

The PIER will include discussions of site location, history and background information, site description, investigation methods and procedures, and analytical results. Data interpretation methods and results will be discussed and presented with conclusions and recommendations for the need for additional work. The report and boring logs will be prepared with oversight by a registered geologist in California.

#### 2.1 SOIL INVESTIGATION

#### 2.1.1 Boring Advancement and Soil Sample Collection

Three soil borings will be advanced at the proposed locations shown in Figure 3. The vicinities of all borings will be surveyed by an underground utility locator. If any underground utilities are discovered at the proposed boring locations, the boring will be relocated to a clear location nearby.

The borings will be advanced to depths of approximately 20 feet, or just below the groundwater table, using 6- or 8-inch hollow-stem augers on a truck mounted drill rig. Soil at the samples will be collected at 5-foot intervals beginning at 5 feet below grade. After the first of the boring has been advanced and the soil-water interface has been determined using a water continued interface probe, an attempt will be made to collect a sample from this depth from the next soil. The soil types encountered during drilling will be logged according to the Unified Soil Classification System and summarized on the boring logs.

Sampling will be conducted using a 2- or 2.5-inch diameter modified California split-spoon sampler lined with clean brass tubes. The sampling unit will be decontaminated between uses. The sampler will be driven a maximum of 18 inches using a 140-pound hammer with a 30-inch drop. The number of blows required to drive the sampler the final 12 inches ("blow count") will be recorded on the logs. The soil samples will be retained in four 4-inchlong, 2-inch-diameter or similarly sized brass liners within the sampler. The bottom brass tube will be sealed with Teflon sheeting, plastic end caps, and then labeled and stored in an ice chest cooled with dry ice, and transported to the certified analytical laboratory, using chain-of-custody documentation, for analysis. The remaining soil in the brass tube liners will be examined by a qualified engineer or geologist to determine the soil types for descriptions consistent with the Unified Soil Classification System (USCS).

#### 2.1.2 Quality Assurance Soil Samples

One duplicate sample will be submitted to the analytical laboratory for analysis under a fictitious sample identification number ("blind"). The duplicate sample will be collected from the brass liner adjacent to the normal environmental sample. In order to assure representativeness, the adjacent ends of the liners will be marked for the laboratory to extract the sample for analysis. If a sample obviously contains petroleum hydrocarbons, the split-spoon sampler will be decontaminated as usual after sample collection, then rinsed with reagent-grade water which will be collected as a rinsate sample and analyzed. The analytical results of this rinsate sample will be reviewed for potential indications of cross-contamination due to decontamination procedures.

#### 2.1.3 Soil Sample Analysis

The soil samples will be submitted under chain of custody procedures to the analytical laboratory for chemical analysis. The analytical laboratory will be certified by the California Department of Toxic Substance Control for the analysis of hazardous materials. The samples will be analyzed by EPA method 8015 for total petroleum hydrocarbons quantified as diesel (TPH-diesel) and by EPA method 8020 for the petroleum hydrocarbon constituents of benzene, toluene, ethyl benzene, and xylenes (BTEX). These analyses were selected in accordance with the Tri-Regional Board Recommendations for the investigation of USTs in which diesel was stored.

In addition, a sieve analysis for the formation will be conducted for potential use to design future wells, if additional wells are necessary.

#### 2.2 GROUNDWATER INVESTIGATION

#### 2.2.1 Monitoring Well Construction

All three soil borings will be completed as groundwater monitoring wells. The proposed groundwater monitoring wells will be constructed of 4-inch diameter Schedule 40 polyvinyl chloride (PVC) piping with flush-threaded ends. The procedure for well installation follows:

- The drill rig and drilling equipment will be decontaminated by steam cleaning before and after drilling to minimize the potential for cross-contamination.
- Wells will be drilled utilizing 8-inch inner diameter (ID) hollow-stem augers. Split spoon soil samples or equivalent soil samples will be collected at approximately 5-foot intervals and will be used to prepare lithologic logs as discussed previously.
- Wells will be screened from below the level where the water table is first encountered. The screen will extend approximately 2 to 5 feet above the anticipated static water table. The screen length shall be 10 feet.
- Four-inch schedule 40 PVC casing and 0.020-inch slot size PVC screen will be installed through the hollow-stem auger. The bottom of the well will be capped with a slip cap secured in place with screws.
- Sand pack will be placed by the tremie method as the augers are removed. A
  conservatively small sand size such as Lone Star No. 2/12 will be selected to
  reduce the amount of sediment entering the well. The sand pack depth will be
  sounded continuously to ensure a solid pack with no bridging. The sand pack will
  extend approximately 2 feet above the top of the screen.
- Two to three feet of bentonite pellets will be placed into the borehole and hydrated with fresh water to form a seal above the sand pack.
- Neat cement grout will be installed from the top of the bentonite seal to the ground surface. The grout will be pumped through a tremie pipe from the bottom of the remaining annulus to the surface. The grout will be allowed to set for 24 hours prior to well development.
- Wells will be completed at grade, with a watertight locking cover and traffic-rated box.

Figure 4 shows a typical well construction detail.

#### 2.2.2 Well Development

The well will be allowed to set 24 hours or more after construction prior to well development. The well will be developed by a combination of bailing, surging, and pumping until the discharge water is relatively free of settleable solids or a maximum of 10 well casing volumes has been evacuated from the well. Particulate matter in water causes certain types of pumps to stall. Therefore bailing and surging are required during the early stage of well development to remove sand or larger particles. After the majority of particulate matter has been removed from the well, development will continue using a pump. Certain water quality parameters will be measured and recorded during development. Following development, the well will be allowed to stabilize for at least 72 hours prior to groundwater sampling.

#### 2.2.3 Water Level Determination and Groundwater Monitoring

The well will be surveyed by a licensed land surveyor for horizontal location and elevation relative to a referenced and established benchmark to a precision of 0.01 foot. The surveyor will produce a scaled site plan showing the boring locations, buildings, paved and unpaved areas. If their locations are known, subsurface utility lines and conduits will also be shown in the site plan. The site plan will show the approximate location of former UST. The precise location of the former UST will not be provided because the UST has been removed and scaled plans of the site showing the former UST location are unavailable. Depths to groundwater will be measured from the surveyed reference point at the top of the well casing. Water levels will be measured to the nearest 0.01 foot, prior to any purging activities to avoid disturbance of the static water table. This information will be used to determine the groundwater elevation and groundwater gradient direction. An oil-water interface probe will be used to measure the thickness of any floating immiscible layer, if present. The presence or absence of an immiscible layer above the shallow groundwater will be visually confirmed using a clear bailer.

#### 2.2.4 Groundwater Sample Collection

Prior to sampling, the wells will be purged to get representative groundwater into the wells. Three to five well casing volumes of groundwater will be purged from each well. Water quality parameters including pH, temperature, and specific conductance will be recorded during well purging. Samples will be collected when these parameters have stabilized, however the water level will be allowed to return to at least 80 percent of its static level prior to sample collection. Stabilization of these water quality parameters suggests that the water within the well is representative of the groundwater around the well. Purge water will also be inspected in the field for the presence of odor and sheen. Groundwater samples will be collected using clean Teflon<sup>TM</sup> bailers decontaminated after each use. Water samples will be decanted into containers provided by the analytical laboratory specifically designed and prepared to prevent loss of volatile organic constituents from the sample. Samples will be labeled with identifying information and transported under standard chain of custody procedures to an analytical laboratory that is certified by the State of California Department of Toxic Substances Control for the analysis of hazardous materials.

#### 2.2.5 Quality Assurance Water Samples

One duplicate and one rinsate sample will be collected to check for potential cross-contamination. In addition, a travel blank will accompany the cooler in which the samples are stored during transportation from the laboratory, to the site, and back to the laboratory.

The duplicate and rinsate samples will be analyzed for the same parameters as the normal samples. The travel blank will be analyzed for volatile organic hydrocarbons only.

#### 2.2.6 Water Sample Analysis

The groundwater samples from all wells will be analyzed for TPH-diesel by EPA Method 8015 and for BTEX by EPA Method 8020.

All down-hole drilling equipment such as augers and well development equipment will be steam-cleaned between wells. The California split-spoon sampler, brass tube liners, oil-water interface probe/water level indicators and bailers will be decontaminated before use by washing in an Alconox<sup>TM</sup> solution followed by two tap water rinses and one deionized water rinse.

All drill cuttings, purged groundwater, and equipment decontamination water will be collected in DOT-approved drums and left on site pending characterization, acceptance and transportation to an appropriate disposal facility. To ensure proper handling, treatment and/or disposal, the drums will be labeled. The labels will include the date of collection, the site address, waste material, material origins (e.g. well number), and the name and phone number of a contact person to whom questions may be addressed.

The site health and safety plan is attached with this work plan as Appendix E. This health and safety plan outlines the measures that will be taken to ensure the health and safety of all workers, regulators, and public at the site.

Drilling will be scheduled pending approval of the well permit applications and this work plan and contractor availability. Well development will be conducted at least 24 hours following completion of the wells in order to allow the seals to set. Water samples will be collected at least 72 hours following well development. All samples will be analyzed using standard laboratory turnaround times (3 weeks). A report on the findings would be submitted within four weeks of receipt of the final analytical reports.

Woodward-Clyde Consultants, Underground Storage Tank Removal and Closure Report, 6841 Village Parkway, Dublin, California, October 11, 1993.

State of California Regional Water Quality Control Board, Tri-Regional Board Staff Recommendations for Preliminary Evaluation and Investigation of Underground Tank Sites, August 10, 1990 and Appendix A - Reports, August 30, 1991.

#### TABLE 1

# LIST OF CONTACTS CONTINENTAL BAKING COMPANY FACILITY 6841 VILLAGE PARKWAY DUBLIN, CALIFORNIA

#### Facility Owner/Operator:

Continental Baking Company 1525 Bryant Street San Francisco, California 94103

Fred Dannecker (415) 552 0950

#### **Environmental Consultants to Continental Baking Company:**

Woodward-Clyde Consultants 500-12th Street, Suite 100 Oakland, California 94607

Jo Beth Folger (510) 874 3138

#### Lead Implementing Agency:

Alameda County Health Agency 80 Swan Way, Room 200 Oakland, California 94621

Eva Chu (510) 271 4530

#### Regional Water Quality Control Board:

Regional Water Quality Control Board 1800 Harrison Street Oakland, California 94612

TABLE 2

ANALYTICAL RESULTS (IN MG/KG, OR PPM) FOR SOIL SAMPLES COLLECTED IN SUPPORT OF THE UNDERGROUND STORAGE TANK CLOSURE AT THE CONTINENTAL BAKING COMPANY FACILITY

6841 VILLAGE PARKWAY, DUBLIN, CALIFORNIA

Sample	Sample Depth (feet)	Collection Date	Modified EPA 8015/8020						CA DHS 938	
Location			TPH-D	ТРН-К	ТРН-О	Benzene	Toluene	Ethyl- benzene	Total Xylenes	Organic Lead
TP1	10.5	12/17/92	2,200	<10	<100	< 0.020	< 0.020	0.038	0.060	< 0.50
TP2	10	12/17/92	1,600	<10	<100	< 0.020	< 0.020	0.088	0.058	<0.50

#### Notes:

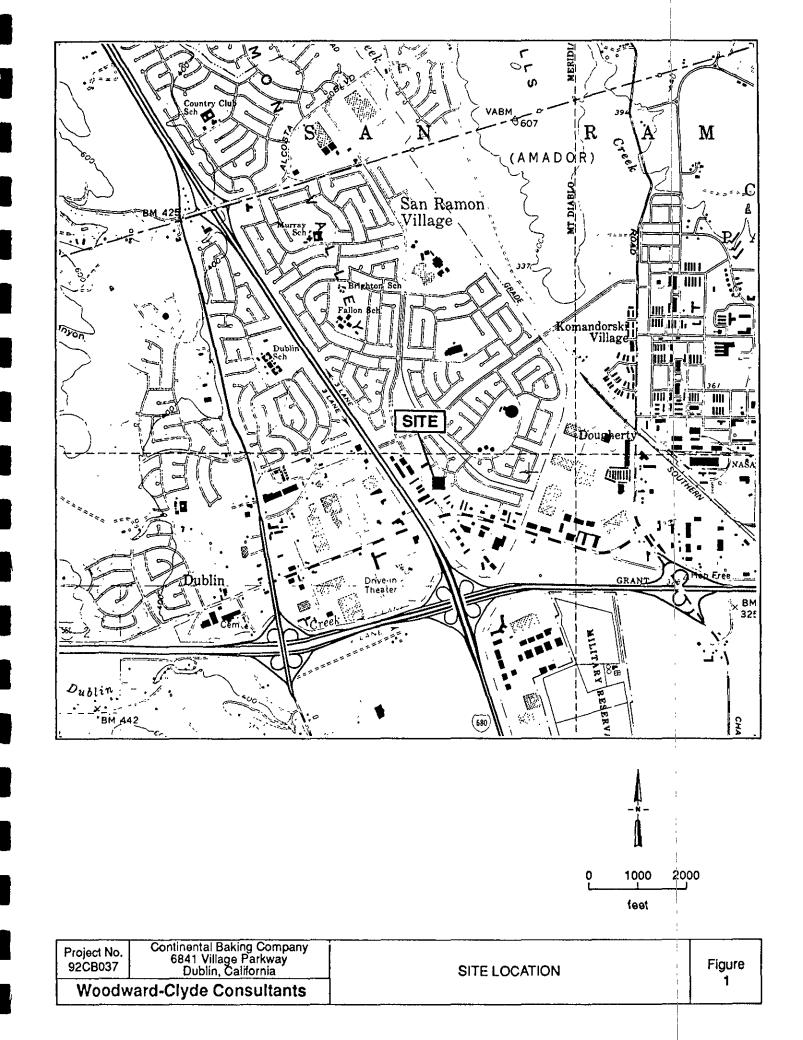
TPH-D: Total Petroleum Hydrocarbons quantified as diesel.
TPH-K: Total Petroleum Hydrocarbons quantified as kerosene.
TPH-O: Total Petroleum Hydrocarbons quantified as motor oil.

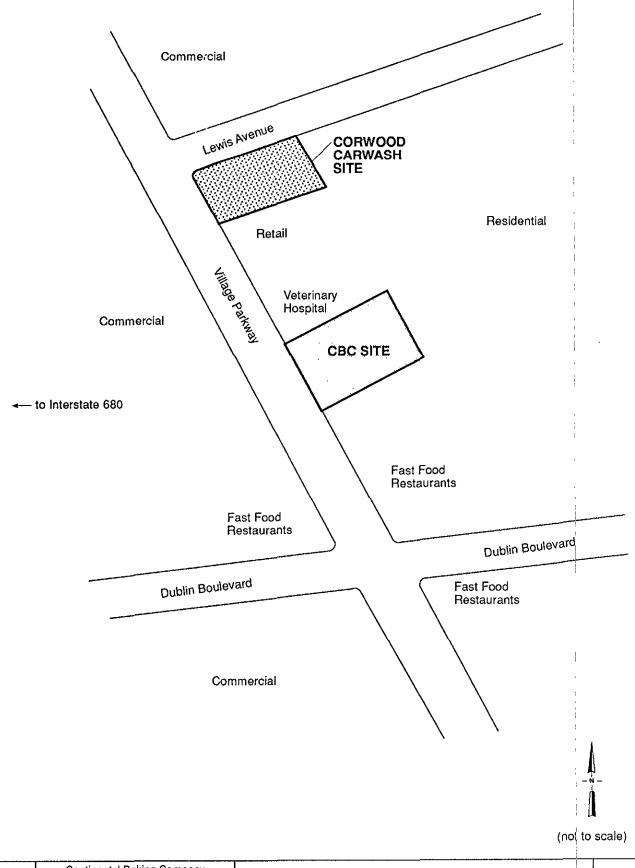
ANALYTICAL RESULTS OF COMPOSITE SOIL SAMPLE COLLECTED FROM EXCAVATED SOIL FOR UST REMOVAL AT 6841 VILLAGE PARKWAY, SALINAS, CALIFORNIA

Sample ID: SP1-A,B,C,D	Collection Date: 12/17/993
Analysis	Concentration
TPH-Diesel	6,800 mg/kg
TPH-Gas	<20 <sup>1</sup> mg/kg
TPH-Kerosene	<50 mg/kg
TPH-Oil	<50 mg/kg
TPH-Unknown	220¹ mg/kg
Benzene	<0.10 mg/kg
Toluene	<0.10 mg/kg
Ethylbenzene	0.11 mg/kg
Total Xylenes	0.16 mg/kg
Reactivity-Cyanide	<10 mg/L
Reactivity-Sulfide	<10 mg/L
Corrosivity	8.4 pH
Ignitability	>70 °C

#### Notes:

<sup>&</sup>lt;sup>1</sup> The chromatographic pattern of the sample did not match those of the laboratory standard for TPH-Gas. This component was semi-quantitated by comparison to the gasoline standard and is reported as "unknown." This is likely the lighter portion of diesel carrying over into the gasoline analysis.

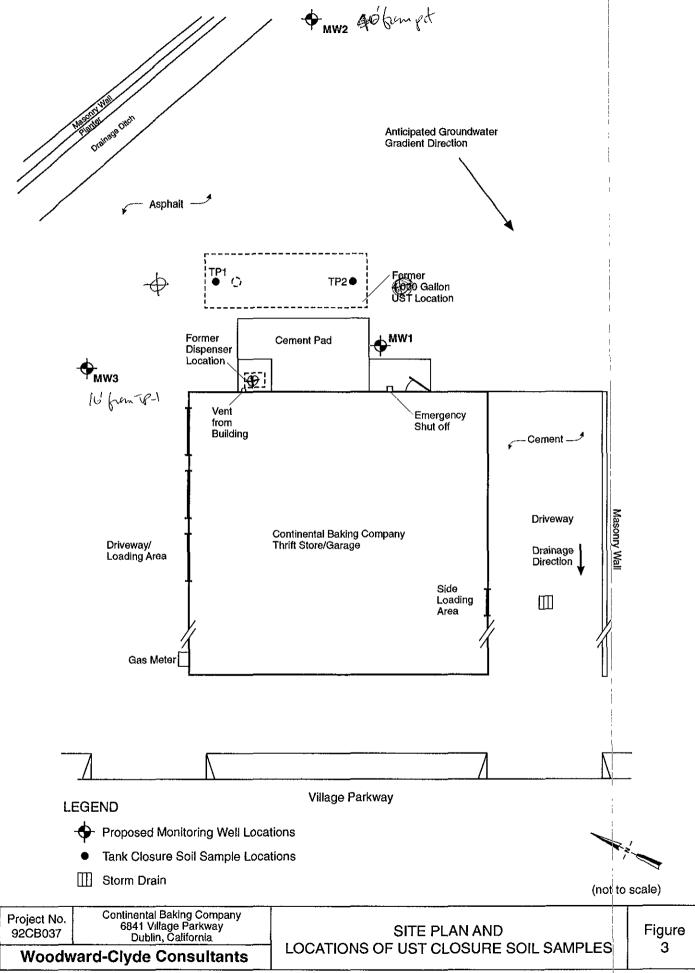


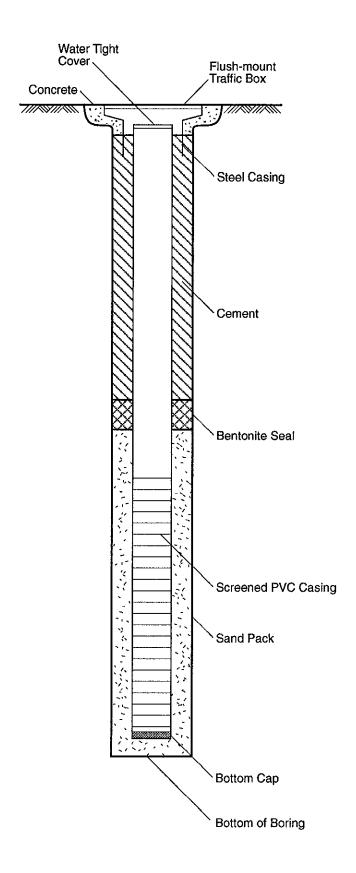


Project No. 92CB037 Continental Baking Company 6841 Village Parkway Dublin, California LOCAL LAND USE

Woodward-Clyde Consultants

Figure 2





Project No. 92CB037	Continental Baking Company 6841 Village Parkway Dublin, California	TYPICAL MONITORING WELL CONSTRUCTION		Figure
Woodw	vard-Clyde Consultants			4

# APPENDIX A VISTA ENVIRONMENTAL INFORMATION, INC. REPORT

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CLIENT NAME ATTENTION

: WOODWARD-CLYDE : JO BETH FOLGER

ADDRESS CITY/STATE/ZIP REF/LOAN # : 500 12TH ST STE 100 : OAKLAND, CA 94607 : CONTINENTAL BAKING

VISTA REPORT NUMBER

: 1/028109-001

DATE OF REPORT SUBJECT PROPERTY : 10/12/1993 : 6841 VILLAGE PARKWAY

CITY/COUNTY/STATE/ZIP

: DUBLIN, ALAMEDA, CA 94566

#### Dear Client:

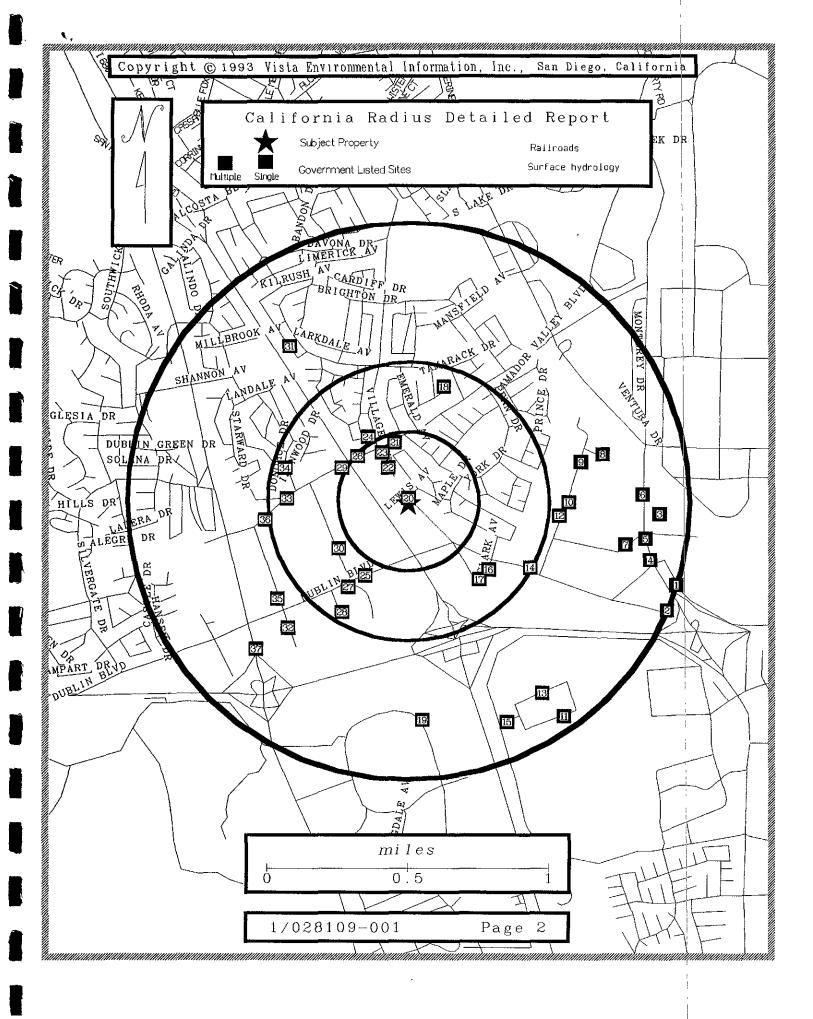
In response to your recent order for services, we enclose your *Vista California Radius Detailed Report*. We hope you find the information helpful in your investigation. In the event you require additional information about any site identified in this report, please contact our *Customer Service Department* at (619) 450-6100.

Please remember that this report represents only a search of the specific government records listed in the table of contents. Vista is aware of additional government record sources that have not been included in this report and Vista makes no representations of adequacy for Client's purposes. Please be aware that government environmental records often have incomplete or inaccurate locations and that all reports reflect locations of street addresses and do not necessarily indicate the size or specific location of any site. In addition, please recognize that government agencies do not list all sites of environmental contamination. Therefore, this report should not be used as a substitute for a complete Phase I Assessment.

This report is intended only for the use and benefit of the Client, and their assigns, who shall be the only parties authorized to review this report. This report is provided pursuant to a subscription agreement with Vista Environmental Information, Inc., and is subject to all of the terms and conditions thereof, SPECIFICALLY INCLUDING, BUT NOT LIMITED TO, PROVISIONS REGARDING CLIENTS USE AND LIMITATIONS OF VISTA ENVIRONMENTAL INFORMATION, INC.'S LIABILITY. We appreciate your patronage.

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#### LIST OF RECORDS SEARCHED

This report represents a search of the following government database sources:

<u>DATABASE</u>	•	TYPE OF RECORDS	<u>AGENCY</u>
CERCLIS	:	Contaminated Sites Under CERCLA (1980)	U.S. EPA
NPL	:	Federal Superfund Sites	U.S. EPA
LIENS	:	Filed Notices of Superfund Liens	U.S. EPA
CORTESE	:	Hazardous Waste & Substances Site List	CAL-EPA
CAL-SITES/ AWP	:	Contaminated sites listed on the Annual Work Plan, and cleanup sites under the Bond Expenditure Plan	California EPA
BZP	:	Sites designated as Border Zone Properties (Deed Restrictions)	California EPA
CAL-SITES/ ASPIS	:	Actually or potentially contaminated sites under the Abandoned Site Program	California EPA
HWIS	:	Hazardous Waste Generators, Treatment, Storage & Disposal Facilities	California EPA
SWIS	:	Active & Inactive Sanitary Landfills and Disposal Facilities	California Waste Management Board
LUST	:	Leaking Underground Storage Tanks	California Regional Water Resources Control Boards

Due to the scale of the map, red and green squares on the map may represent more than one agency listing or location. For a detailed description of each source, please refer to the legends on the following pages.

For more information please call your VISTA account representative at (619) 450-6100.

#### **CERCLIS**

The information presented in this report is updated to June, 1993.

Since 1982, U.S. EPA has developed and maintained lists of contaminated properties under the federal Superfund program pursuant to the Comprehensive Environmental Response Compensation and Liability Act of 1980 (CERCLA), 42 U.S.C. Section 9601 (1985). U.S. EPA discovers these sites from citizen reports, routine inspection of hazardous waste generators, treatment, storage and disposal facilities, and reporting requirements.

MAP ID NO.	SITE NAME STREET ADDRESS, CITY and ZIP	EVENT* TYPES	EPA ID, REGIONAL UTILITY DESCRIPTION*	
11	NUCLEPORE CORP	DS1	CAD981171648	
	7035 COMMERCE CIR	HR1	ERRIS SITE	ļ
	PLEASANTON 94566	PA1		1
		SI1		i I
		S12-N		

See key on last page for definition

#### NATIONAL PRIORITY LIST (NPL)

The information presented in this report is updated to June, 1993.

U.S. EPA maintains this list under the Comprehensive Environmental Response Compensation and Liability Act of 1980 (CERCLA) 42 U.S.C. Section 9601 (1985). Once sites have been designated on the CERCLIS List, U.S. EPA uses its Hazard Ranking System (HRS) to determine potential risks to human health and the environment. Only those CERCLIS sites which present the greatest risk are added to the NPL, which qualifies the sites to receive CERCLA remedial funding.

MAP SITE NAME,
ID STREET ADDRESS,
NO. CITY and ZIP

EPA ID,
REGIONAL UTILITY DESCRIPTION

As of the date listed above, no sites listed in this database are located within a one mile radius of the subject property.

See key on last page for definition

#### FEDERAL SUPERFUND LIENS (LIENS)

The information presented in this report is updated to September, 1991.

Under Section 107(L) of the Comprehensive Environmental Response, Compensation and Liability Act of 1980 (CERCLA) 42 U.S.C. Section 9607 (1), US EPA has authority to file liens against real property to recover clean up, response, and any other expenditure made by US EPA under the CERCLA program. US EPA has prepared a listing of filed notices of Superfund liens which is updated quarterly. Because these liens are "statutory liens," they arise when the agency spends money on a site or when notification of potential liability is received by the owner of the property. EPA maintains that these liens can arise without filing, however, and they suggest checking CERCLIS sites for lien status.

MAP ID

NO. SITE NAME

LOCATION

DATE FILED

RELEASE DATE

As of the date listed above, no sites listed in this database are located within a one mile radius of the subject property.

#### HAZARDOUS WASTE AND SUBSTANCES SITES LIST CORTESE

The information presented in this report is updated to November, 1992.

The California Environmental Protection Agency (Cal-EPA) publishes a compilation of sites throughout the State of California. Under Government Code Section 65962.5, these sites are submitted to the Cal-EPA by the State Water Resources Control Board, the Integrated Waste Management Board, and the Department of Toxic Substances Control. The sites are extracted from the following databases:

A1025	Regulated Air Emissions at 10-25	IUR	Inventory Update Rule (Chemical
	tons/day,		Manufacturers)
AGT25	Regulated Air Emissions greater than 25	LTANK	Leaking Tank
	tons/day.	S1987 -	· ·
ASPIS	Abandoned Sites Program Information	S1990	California TRIS
	System (included in CALSITES)	SWRCB	State Water Resources Control Board
DTSCD	Department of Toxic Substance Control	UTANK	Underground Tank
	Docket	WB-LF	Waste Board - Leaking Facility (site has
FINDS	Facility Index System		known migration)
HWIS	Hazardous Waste Information System	WDSE	Waste Discharge System - Enforcement
	····		Action

MAP ID						
NO.	SITE	LOCATION	CITY	ZIP	DATABASE	AGENCY ID
3	AMERICAN CITIES TIRE SERVICE	6310 HOUSTON PL	DUBLIN	94568	LTANK	N/A
11	NUCLEPORE CORPORATION	7035 COMMERCE CIR	PLEASANTON	94566	LTANK	N/A
11	COSTAR/NUCLEPORE CORP.	7035 COMMERCE CIR	PLEASANTON	94566	s1987	10882
11	COSTAR/NUCLEPORE CORP.	7035 COMMERCE CIR	PLEASANTON	94566	s1988	10882
11	COSTAR/NUCLEPORE CORP.	7035 COMMERCE CIR	PLEASANTON	94566	\$1989	10882
11	COSTAR/NUCLEPORE CORP.	7035 COMMERCE CIR	PLEASANTON	94566	\$1990	10882
11	NUCLEPORE CORP	7035 COMMERCE CIR	PLEASANTON	94566	HWIS	CAD981171648
11	NUCLEPORE CORPORATION	7035 COMMERCE C1R	PLEASANTON	94566	FINDS	CAD981171648
11	NUCLEPORE	7035 COMMERCE CIR	PLEASANTON	94566	HWIS	CAX000031302
17	LUCKY STORES	6300 CLARK AVE	DUBLIN	94568	LTANK	N/A
21	SHELL	7194 AMADOR VALLEY BLVD	DUBLIN	94566	LTANK	N/A ;
21	GEORGE GRAY SHELL SERVICE	7194 AMADOR VALLEY BLVD	DUBLIN	94566	UTANK	28574

MAP ID NO.	SITE	LOCATION	CITY	ZIP	DATABASE	AGENCY ID
23	MOBIL	7197 VILLAGE PKWY	DUBLIN	90017	LTANK	N/A
23	VILLAGE PARKWAY MOBILE	7197 VILLAGE PKWY	DUBLIN	90017	HWIS	CAL000019647
24	ARCO	7249 VILLAGE PKWY	DUBLIN	90071	LTANK	N/A
24	ARCO PRODUCTS FACILITY 6041	7249 VILLAGE PKWY	DUBLIN	90071	HWIS	CAL000009873
25	CHEVRON	7420 DUBLIN BLVD	DUBLIN	94583	LTANK	N/A
25	CHEVRON STATION #92582	7420 DUBLIN BLVD	DUBLIN	94583	HWIS	CAL000041749
26	UNOCAL	7375 AMADOR VALLEY BLVD	DUBLIN	N/A	LTANK	N/A
26	UNION OIL SS#5366	7375 AMADOR VALLEY BLVD	DUBLIN	N/A	UTANK	3260
26	UNOCAL SERVICE STATION #5366	7375 AMADOR VALLEY BLVD	DUBLIN	N/A	HWIS	CAL000000572
26	AMADOR UNION	7375 AMADOR VALLEY BLVD	DUBLIN	N/A	HWIS	CAL000021394
27	CHEVROLET-CROWN	7544 DUBLIN BLVD	DUBLIN	94568	LTANK	N/A
27	MONTGOMERY WARD	6900 AMADOR PLAZA	DUBLIN	N/A	LTANK	N/A
27	DUBLIN-MONTGOMERY WARD	6900 AMADOR PLAZA	DUBLIN	N/A	UTANK	63278
27	CROWN CHEVEROLET CO.	7544 DUBLIN BLVD	DUBLIN	94568	HWIS	CAD045290335
27	CROWN CHEVROLET	7544 DUBLIN BLVD	DUBLIN	94568	FINDS	CAD981638968
27	CROWN CHEVROLET	7544 DUBLIN BLVD	DUBLIN	94568	HW1 S	CAD981638968
27	MONTGOMERY WARD	6900 AMADOR PLAZA	DUBLIN	N/A	HWIS	CAL000041159
29	DODGE PROPERTY	7400 AMADOR VALLEY BLVD	DUBLIN	94568	LTANK	N/A
32	TRANSAMERICA TITLE CO	6850 REGIONAL ST	DUBLIN	94010	LTANK	N/A
34	DSRSD FIRE STATION #1	7494 DONOHUE DR	DUBLIN	94568	LTANK	N/A :

	P

ID NO. SITE	LOCATION	CITY	ZIP	DATABASE	AGENCY ID
37 CHEVRON	7007 SAN RAMON RD	DUBLIN	N/A	LTANK	N/A
37 95542	7007 SAN RAMON RD	DUBLIN	N/A	UTANK	62768
37 CHEVRON STATION #95542	7007 SAN RAMON RD	DUBLIN	N/A	HWIS	CAL000030034

#### CAL-SITES (AWP)

The information presented in this report is updated to July, 1993.

The Annual Work Plan (AWP) contains a listing of all verified hazardous waste sites that are or will be targeted for abatement by the California Environmental Protection Agency under the Hazardous Substance Cleanup Bond Act of 1984 (Health and Safety Code Section 25356) and the Hazardous Substance Account (HSA). Hazardous waste sites may be discovered by the department directly or referred to the department for confirmation and follow up action by another government agency, such as a local health department, a Regional Water Quality Control Board, a responsible party or a concerned citizen. New sites are added to this database as they are verified and the "Preliminary Assessment, Site Investigation and Hazard Ranking System" processes are completed. This database is updated once annually after approval of the California state legislature and has been incorporated into the CAL-SITES database.

This database currently contains a list of approximately 250 sites in the State of California.

MAP					1
ID					
NO	SITE NAME	STREET ADDRESS	CITY	ZIP	SITE INFORMATION

As of the date listed above, no sites listed in this database are located within a one mile radius of the subject property.

See key on last page for definition

## BORDER ZONE PROPERTY ACT SITES (DEED RESTRICTIONS)

The information provided in this report is updated to September, 1992.

In accordance with Assembly Bill 816, and the Hazardous Waste Property/Border Zone Property Law (Health & Safety Code 25220), the CAL-EPA, Toxic Substances Control Program (TSCP) enters into voluntary deed restriction agreements with owners of property who propose building residences, schools, hopitals or day care centers on property that is "on or within 2,000 feet of a significant disposal of hazardous waste". Restrictions may include "activities on, over, or under the land, including, but not limited to, a prohibition against building, filling, grading, excavating, or mining" without the written permission of the TSCP.

This bill requires the TSCP to "notify the planning and building department of each city, county, or regional council of governments when a land use restriction has been recorded, and would require the planning and building department to enforce the restriction," although the TSCP has compiled a list of properties subject to environmental deed restrictions which is used to notify various building and planning departments in local jurisdictions.

MAP				!	
ID	SITE				
NO.	NAME	ADDRESS	CITY	ZIP	1

As of the date listed above, no sites listed in this database are located within a one mile radius of the subject property.

#### CAL-SITES (ASPIS)

The information presented in this report is updated to July, 1993.

Developed under Section 25359.6 of the Health and Safety Code, the California EPA Toxic Substance Control Program (TSCP) maintains a listing of potential and known hazardous waste sites. TSCP staff have interviewed officials from county health agencies, local fire departments, county agricultural commissioners, and other local agencies that could reasonably be expected to have information regarding potential waste sites. The Regional Water Quality Control Boards, Department of Fish and Game and other state environmental regulatory agencies' TSCP staffs also review historical land use data sources to generate lists of potentially contaminated sites.

This database was formerly known as the Abandoned Site Program Information System, but was integrated into the CAL-SITES database in 1991. Information concerning most of these sites should be considered preliminary although most confirmed sites from this database are merged into the AWP once they have been hazard ranked. This database currently contains more than 26,000 sites in the State of California.

MAP ID NO.	FACILITY NAME	LOCATION	СІТҮ	ZIP	FACILITY NO.	STATUS CODE*	
4	BLALOCKS	6398 DOUGHERTY ROAD	PLEASANTON	94566	01370025	NFA	
7	HEXCEL MEDICAL PRODUCTS	6700 SIERRA LANE	DUBLIN	94568	01280053	NFA	!
8	ACCURA-MED CORPORATION	6575 TRINITY	DUBLIN	94568	01380002	NFA	!
12	EKOHWERKS	6488 SIERRA COURT	DUBLIN	94568	01350110	NFA	
12	MULTISONICS INC	6444 SIERRA COURT	DUBLIN	94568	01360035	NFA	:
13	ENCOR INC	7074 COMMERCE CIRCLE	PLEASANTON	94566	01350009	NFA	
13	GHIA CORPORATION	7071 COMMERCE CIRCLE	PLEASANTON	94566	01350060	NFA	!
13	PERFORMANCE ENGINE & MANUFACTURING C	7066 COMMERCE CIRCLE	PLEASANTON	94566	01370010	NFA	1
14	AMADOR VALLEY MOVING AND STORAGE	6855 DUBLIN BOULEVARD	PLEASANTON	94566	01420038	NFA	
16	ADVANCE TECHNOLOGY ASSOCIATION	6377 CLARK AVENUE	PLEASANTON	94566	01890008	NFA	

See "Key to Terms" on last page of report for definition

MAP

MAP ID NO.	FACILITY NAME	LOCATION	CITY	ZIP	FACILITY NO.	STATUS CODE*	
18	DEMCO-DUBLIN ENGINEERING & MFG COMPA	7263 ELBA COURT	DUBLIN	94568	01890007	NFA	
20	RICH WATER INC	7000 VILLAGE PARKWAY	PLEASANTON	94566	01500095	NFA	 
22	1' OLD SHOPPE	7106 VILLAGE PARKWAY	DUBLIN	94568	01560001	NFA	
24	BRASS DECOR	7515 SUTTON LANE	PLEASANTON	94566	01360044	NFA	
24	ESTLER'S OF DUBLIN	7301 VILLAGE PARKWAY	PLEASANTON	94566	01720038	NFA	
31	SERVPRO OF DUBLIN	8049 ELGIN	PLEASANTON	94566	01720030	NFA	

LANE

<sup>&#</sup>x27;See "Key to Terms" on last page of report for definition

#### HAZARDOUS WASTE INFORMATION SYSTEMS (HWIS)

The information presented in this report is updated to December, 1992.

The California Department of Health Services, Toxic Substances Control Division, has developed and maintained lists of hazardous waste generators and hazardous waste treatment storage and disposal facilities in the State of California, pursuant to the Hazardous Waste Control Law (Health and Safety Code Section 25100 et seq.), and the Hazardous Waste Management Act of 1976 (Health and Safety Code Section 25179.1 et seq). In addition, this law requires all counties to prepare and submit hazardous waste management plans. To assist the counties, the Toxic Substances Control Division maintains lists containing generation and disposal data within each county. This information has been assembled by the Toxic Substances Control Division from manifest reports required from hazardous waste generators. This database currently lists over 20,000 sites in the state of California.

MAP ID NO.	EPA No.	FACILITY NAME	ADDRESS	CITY	GEN/TSD*	
1	CAL000038344	GILS BODY WORKS	6392 SCARLETT CT	DUBLIN	GEN	
2	CAD982059099	UNOCAL SVC STA #6419	6401 DUBLIN BLVD	DUBLIN	GEN	
5	CAD982471401	ENZYME SYSTEMS PRODUCTS	6497 SIERRA LANE	DUBLIN	GEN	
6	CAL000015561	GOODYEAR TIRE CENTER	6000 DOUGHERTY ROAD	DUBLIN	GEN	
7	CAD982496549	LABEL CONCEPTS INC	6700 SIERRA LANE	DUBLIN	GEN	
8	CAD981660913	TVA ELECTRONICS	6575 TRINITY CT SUITE A	DUBLIN	GEN	! !
9	CAD981994239	CONTINUOUS EXTRUDED PRODUCTS	6800A SIERRA COURT	DUBLIN	GEN	! ! !
9	CAL912524306	ZENDEX CORPORATION	6780 SIERRA COURT, STE A	DUBLIN	GEN	
10	CAL913313332	JAMES ALLYN PRINTING	6591 G SIERRA LANE	DUBLIN	GEN	
11	CAD981171648	NUCLEPORE CORP	7035 COMMERCE CIRCLE	PLEASANTON	GEN	
13	CAD981166051	GELMAN SCIENCES	7079 COMMERCE CIRCLE	PLEASANTON	GEN	į
15	CAD982482317	ALLIED ECOLOGY SERVICES, INC.	7066 A COMMERCE CIRCLE	PLEASANTON	GEN	(     
16	CAD047413034	FOREMOST-MCKESSON RESEARCH CENTER	6363 CLARK AVE	DUBLIN	GEN	1
19	CAD982032013	STONERIDGE MOTORS	5940 STONERIDGE MALL RD	PLEASANTON	GEN	
20	CAL000036893	JOHN AND BILLS TRANSMISSION	7016 VILLAGE PKWY	DUBLIN	GEN	!

See "Key to Terms" on last page of report for definition

MAP ID NO.	EPA NO.	FACILITY Name	ADDRESS	CITY	GEN/TSD*	
20	CAL000041350	MIDAS MUFFLER	6955 VILLAGE PARKWAY	DUBLIN	GEN	
22	CAD981689425	PARKWAY BODY SHOP	7130 VILLAGE PKWY	DUBLIN	GEN	
22	CAL000035360	BP OIL COMPANY	7149 VILLAGE PARKWAY	DUBLIN	GEN	
24	CAL000009873	ARCO PRODUCTS FACILITY 6041	7249 VILLAGE PARKWAY	DUBLIN	GEN	
25	CAD981171192	SHAMROCK FORD CHRYSLER PLYMOUTH	7499 DUBLIN BLVD	DUBLIN	GEN	
25	CAL000041749	CHEVRON STATION #92582	7420 DUBLIN BLVD	DUBLIN	GEN	
27	CAD981638968	CROWN CHEVROLET	7544 DUBLIN BLVD	DUBLIN	GEN	
28	CAD981639834	GALLUCCI BODY & PAINT	6401 GOLDEN GATE DR	DUBLIN	GEN	
29	CAL000045005	DUBLIN VETERINARY HOSPITAL	7410 D AMADOR VALLEY BLD	DUBLIN	GEN	
30	CAD981658990	DUBLIN HONDA	7099 AMADOR PLAZA RD	DUBLIN	GEN	
35	CAD981398894	GRAND AUTO, INC	7100 REGIONAL ST	DUBLIN	GEN	
36	CAL000028818	EXXON COMPANY USA #70210	7840 AMADOR VALLEY	DUBLIN	GEN	

<sup>`</sup>See "Key to Terms" on last page of report for definition

#### SOLID WASTE INFORMATION SYSTEM (SWIS)

The information presented in this report is updated to March, 1993.

The California Integrated Waste Management Board maintains an inventory list of both open as well as closed and inactive solid waste disposal facilities and transfer stations pursuant to the Solid Waste Management and Resource Recovery Act of 1972, Government Code Section 2. 66790(b). Generally, the California Integrated Waste Management Board learns of locations of disposal facilities through permit applications and from local enforcement agencies. Since 1977, the SWIS system has grown to track over 1000 solid waste disposal facilities and transfer stations in the State of California.

MAP						
ID SWIS	FACILITY			OPERATIONAL	WASTE	
NO. ID	NAME	ADDRESS	CITY	STATUS	RECEIVED	TONS/DAY

As of the date listed above, no sites listed in this database are located within a one mile radius of the subject property.

See "Key to Terms" on last page of report for definition

#### LEAKING UNDERGROUND STORAGE TANKS (LUST)

The information presented in this report is updated to:

Region 1 - June 1993: North Coast Region 5 - July 1993: Central Valley

Region 2 - May 1993: San Francisco Bay Area Region 6 - June 1993: Lahontan Area

Region 3 - June 1993: Central Coast Region 7 - April 1993: Colorado River Basin

Region 4 - January 1993: Greater Los Angeles Area Region 8 - April 1993: Santa Ana Area

Region 9 - June 1993: Greater San Diego Area

The California State Water Resources Control Board, in cooperation with the Office of Emergency Services, compiles lists of all leaks of hazardous substances from underground storage tanks in the State of California pursuant to Section 25295 (b) of the Health and Safety Code. The nine regional boards maintain information on all reported leak cases within their jurisdiction, both for those where the regional board and where other local agencies take the lead in overseeing investigations and remedial actions. The California Environmental Protection Agency's Department of Hazardous Materials Data Management collects the nine regional lists and publishes them as one database named LUSTIS.

Status codes for some regions are not available directly from the nine boards. For those regions VISTA supplements the region's status codes with state LUSTIS status codes. Information from LUSTIS is placed in parentheses and has been updated to May, 1993.

MAP ID NO.	FACILITY	STREET	CITY	ZIP	SUBSTANCE*	GALLONS LOST	CASE* Type	STATUS*	REMEDIAL ACTION CODE
3	AMERICAN CITIES TIRE SERVICE	6310 HOUSTON PL	DUBLIN	N/A	(12034)		(G)	(5C)	(ED)
5	AMERICAN BUILDING COMPONENTS	6253 DOUGHERTY RD	DUBLIN	N/A	(12034)		(S)	(0)	(NT)
17	LUCKY STORES	6300 CLARK AVE	DUBLIN	N/A	(8006619)		(\$)	(0)	(NT)
20	CORWOOD CARWASH	6973 VILLAGE PKWY	DUBLIN	N/A	(80066191)		(8)	(0)	(TA)
21	SHELL	7194 AMADOR VALLEY BLVD	DUBLIN	N/A	(12036)		(G)	(5R)	(ET)
23	MOBIL	7197 VILLAGE PKWY	DUBLIN	N/A	(12035)		(G)	(5C)	(ED)
24	ARCO	7249 VILLAGE PKWY	DUBLIN	N/A	(12034)		(G)	(3B)	(NT)
25	CHEVRON	7420 DUBLIN BLVD	DUBLIN	N/A	(12036)		(G)	(3B)	(TN)
26	UNOCAL	7375 AMADOR VALLEY RD	DUBLIN	N/A	(8006619)		(G)	(3B)	(ED)
27	CHEVROLET-CROWN	7544 DUBLIN BLVD	DUBLIN	N/A	(12036)		(\$)	(0)	(NT)

See "Key to Terms" on last page of report for definition

MAP ID	FACILITY	STREET	CITY	ZIP	SUBSTANCE	GALLONS LOST	CASE*	STATUS*	REMEDIAL* ACTION CODE
NU.	PAGILITI	SIRCEI		216	SUBSTANCE	LUST	1155	318103	CODE
27	MONTGOMERY WARD	6900 AMADOR PLAZA RD	DUBLIN	N/A	(12031)		(G)	(5R)	(FP)
29	DODGE PROPERTY	7400 AMADOR VALLEY BLVD	DUBLIN	N/A	(8006619)		(G)	(3B)	(TN)
30	DUBLIN HONDA	7099 AMADOR PLAZA RD	DUBLIN	N/A	(41)		(\$)	(0)	(NT)
32	TRANSAMERICA TITLE CO	6850 REGIONAL ST	DUBLIN	N/A	(8006619)		(\$)	(0)	(TM)
33	AMADOR VALLEY MEDICAL CLINIC	7667 AMADOR VALLEY BLVD	DUBLIN	N/A	(8006619)		(\$)	(0)	(NT)
33	TARGET	7608 AMADOR VALLEY BLVD	DUBLIN	N/A	(8006619)		(G)	(5C)	(ED)
34	DSRSD FIRE STATION #1	7494 DONOHUE DR	DUBLIN	N/A	(12031)		(\$)	(0)	(NT)
36	EXXON	7840 AMADOR VALLEY BLVD	DUBLIN	N/A	(8006619)		(\$)	(0)	(ED)
37	CHEVRON	7007 SAN RAMON VALLEY BVD	DUBLIN	N/A	(8006619)		(G)	(50)	(TA)

See "Key to Terms" on last page of report for definition

#### **KEY TO TERMS/ABBREVIATIONS USED IN THIS REPORT:**

N/A:

An entry having "N/A" in a field indicates no information is available at this time.

#### **CERCLIS:**

#### \* EVENT TYPE - Evaluation and disposition information:

NP = Proposal to NPL AR = Administrative Record AS = Aerial Survey NR = Removed from Proposed NPL CO = Combined RI/SI OH = Other Event OM = Operations and Maintenance CR = Remedial Community Relations CT = Community Relations Technical Assistance OS = Oversight of State by Fund DA = Design Assistance PA = Preliminary Assessment DS = Discovery PD = Public Comments on Deletion Package ED = Endangerment Assessment PR = Planned Removal RA = Remedial Action EO = EDDER = Expedited Response Action RC = Removal Community Relations ES = Expanded Site Inspection RD = Remedial Design EV = Evacuation State/Local RI = Remedial Investigation FM = Forward Planning/Management Assistance (Primarily for Historical Purposes) FP = Forward Planning Activity RM = RAMP -- Remedial Action Master Plan (for Historical Purposes only) (for Historical Purposes only) FS = Feasibility Study RO = ROD (Primarily for Historical Purposes) RS = Removal Investigation GS = Geophysical Support/Mapping RV = Removal Action HA = Health Assessment SE = Site Access HR = Final Hazard Ranking Determined SI = Site Inspection IM = Initial Remedial Measure TA = Technical Assistance IR = Immediate Removal TG = Community Relations Technical Assistance LA = Long-Term Response TO = Topographical Mapping LR = Long-Term Response TR = Temporary Relocation MA = Management Assistance UR = Underground Storage Tank Removal NA = NAA WP = RI/FS Workplan Approved by HQ ND = NPL Deletion Process Z\_ = (For Internal Office Use only)

#### \* EVENT QUALIFIER - Actual or anticipated actions and priorities:

C = Clean up.

D = Deferred.

E = Administrative record compilation / remedial event.

G = Recommended for HRS scoring.

H = Higher priority.

L = Lower priority.

M = Medium priority.

N = No further remedial action planned.

S = Stabilization.

U = Unknown.

V = Administrative record compilation / removal event.

\* <u>REGIONAL UTILITY DESCRIPTION</u> - Provides information developed by U.S. EPA's regional office about the nature of contamination at a specific site.

#### NPL:

NF = Final Listing on NPL

\* <u>SITE DESCRIPTION</u> - Provides a brief explanation of the contaminants and circumstances of a particular site.

AWP (FORMERLY BEP):

SITE INFORMATION - Provides a brief description of the hazardous wastes on the site, the potential threat to public health and the status of the site.

**CAL-SITES (FORMERLY ASPIS):** 

"NFA"

STATUS CODE - Indicates the current status of a site and whether it is scheduled for further investigation by DHS Toxic Substances Control Division.

"AWP" "Annual Workplan" - in remediation.

"BKLG" "Backlog" - potential AWP site which has been hazard ranked but which is not on the annual workplan.

"CFRT" "Certified" - has been remediated.

"CNTY" "County lead site" - not a candidate for the annual workplan

and the local county has the lead.

"COM" "Certified Operation and Maintenance" - has been certified but

is still in operation and maintenance.

"DLIST" "Delisted" - taken off the AWP usually for administrative reasons, for example: if several sites are consolidated, the old sites could be given this status.

"EPA" "EPA lead" - not on the NPL, yet EPA has assumed the lead. "Hazard Ranking Required" - has had a Preliminary "HRR" Endangerment Assessment or equivalent evaluation and needs

to be hazard ranked.

"No Further Action" - based on the information available on the site's potential to threaten public health and/or the environment, DTSC staff have judged this site to require no further departmental action.

"OAL" "Other Agency Lead" - not on the AWP and has a lead agency other than the county, the RWQCB, EPA, or RQRA.

"PEARH" "Preliminary Endangerment Assessment Required, High priority" - judged by DTSC staff to have a high probability of posing a public health or environmental threat. "PEARL" "Preliminary Endangerment Assessment Required, Low

priority".

"PEARM" "Preliminary Endangerment Assessment Required, Medium priority".

"PRP" "Potential Responsible Party search required" - not on the AWP but needs a PRP search, after which would normally receive a ranking of AWP or BKLG.

"RCRA" "Resource Conservation and Recovery Act" lead - is being mitigated under the Permitting Program and has never been on the AWP or BEP.

"REFRC" "Referred to RCRA" - has been on the AWP or BEP in the past and is being mitigated under the lead of the permitting

program.
"REFRW" "Referred to RWRQCB" - formerly on the AWP or BEP and is now being mitigated under the lead of the Regional Water Quality Control Board.

"RWQCB" "Referred to RWQCB" - has never been on the AWP or BEP; is being mitigated under the lead of the RWQCB.

"SSR" Site Screen Required. The site requires initial screening.

#### HWIS:

\* <u>GEN/TSD</u> - Indicates whether the listed facility is a generator of hazardous waste or is a treatment, storage or disposal facility.

#### LUST:

#### \* SUBSTANCE CODES

MOTOR OIL = 08 BOILER FUEL = 09 #6 FUEL OIL = 10 HEATER FUEL = 12 SOLVENTS = 13 HYDRAULIC OIL = 14WASTE WATER = 32 MINERAL SPIRITS = 41 PAINT THINNER = 49 OIL\GREASE WASTE = 51 DRY CLEANING SOLVENT = 52 WATER\WASTE OIL MIX = 61 LUBRICATING OIL = 71 HYDROCARBONS = 76 COOLANT = 77ALIPHATIC HYDROCARBONS = 78 TRANSMISSION FLUID = 80 LACQUER THINNER = 84 NAPTHA DISTILLATE = 101 V,M&P NAPTHA = 116 CUTTING OIL = 122

#5 FUEL OIL = 127 CHLORINATED HYDROCARBONS = 142 FREON = 171ALCOHOL = 172 UNLEADED GASOLINE = 12031 REGULAR GASOLINE = 12032 PREMIUM GASOLINE = 12033 DIESEL = 12034WASTE OIL = 12035 MISC. VEHICLE FUEL = 12036 **JET FUEL = 12037** CYANIDES, SALTS = 57125 ETHYL ALCOLHOL = 64175 ACETIC ACID = 64197 METHYL ALCOLHOL = 67561 ISOPROPYL ALCOHOL = 67630 ACETONE = 67641**BENZENE = 71432** METHYLENE CHLORIDE = 75092 METHYL ETHYL KETONES = 78933 TCE = 79016

PSEUDODOCUMENE = 95636 XYLENE = 106423ETHYLENE DICHLORIDE = 107062TOLUENE = 108883 TETRAHYDROFURAN = 109999 PERCHLORETHYLENE = 127184 DINITROTOLUENES = 610399 NICKEL OXIDE = 1313991 PCB = 1336363LEAD = 7439921NICKEL = 7440020 CHROMIUM = 7440473COPPER = 7440508CRUDE OIL (HAZ.) = 8002059GASOLINE = 8006619 COAL TAR = 8007452KEROSENE = 8008206STODDARD SOLVENTS = 8052413 ASPHALT = 8052424POLYESTER RESIN = 25037665

#### \* CASE TYPE CODES

- D One or more domestic or municipal supply wells have been contaminated.
- G Ground water has been affected.
- S Only soil has been affected.
- U The type of resources affected or extent of the resources affected are not known.

#### \* STATUS CODES

- C Remedial action (cleanup) in progress.
- O No Action

No action has been taken by the responsible party after the initial report of the leak.

1 Leak Being Confirmed

A leak is suspected at a site, includes inspection of the excavation, and tank and appurtenant plumbing to determine existence of leak.

3A Preliminary Site Assessment Workplan Submitted

A workplan\proposal has been requested of, or submitted by, the responsible party in order to determine whether groundwater has been, or will be, impacted as a result of a release from any underground tanks or associated piping.

3B Preliminary Site Assessment Underway

Implementation of a workplan addressing the above described tasks.

5C Pollution Characterization

Responsible party is in the process of installing additional monitoring wells and or borings in order to fully define the lateral and vertical extent of contamination in soil and ground water and assess the Hydrogeology of the area. This phase of work may also include performing aquifer tests, soil gas surveys, continued ground water gradient determinations and monitoring, assessing impacts of surface and/or ground water.

5R Remediation plan

A remediation plan has been submitted evaluating long term remediation options. A proposal and implementation schedule for an appropriate remediation option has also been submitted. This phase of work may also include preparing and submitting the necessary information for any permits needed prior to implementation of the plan (NPDES or WDR).

7 Remedial Action

Implementation of corrective action plan.

8 Post Remedial Action Monitoring

Periodic ground water or other monitoring at the site, as necessary, in order to verify and/or evalutate the effectiveness of remedial activities.

9 <u>Case Closed</u>

The Regional Board and the Local Agency are in concurrence that no further work is necessary at the site. (9L: Closed by county. 9R: Closed by RWQCB.)

10 <u>Cease and Abate Order</u>

#### \* REMEDIAL ACTION CODES

- CB Containment Barrier -- install vertical dike to block horizontal movement of contaminant.
- CD Cap Site -- install horizontal impermeable layer to reduce rainfall infiltration.
- ED Excavate and Dispose -- remove contaminated soil and dispose in approved site.
- ET Excavate and Treat -- remove contaminated soil and treat (includes spreading or land farming).
- FP Remove Free Product -- remove floating product from water table.
- GT Pump and Treat Ground Water -- generally employed to remove dissolved contaminants.
- HU Treatment at Hookup -- install water treatment devices at each dwelling or other place of use.
- Enhanced Biodegradation -- use of any available technology to promote bacterial decomposition of contaminants
- NA No Action Required -- incident is minor, requiring no remedial action.
- NT No Action Taken -- no indication that action was taken.
- QT Other
- RS Replace Supply -- provide alternative water supply to affected parties.
- UK Unknown -- action not known, or unknown if action taken.
- VE Vapor Extraction
- VS,VT Vent Soil -- bore holes in soil to allow volatilization of contaminants.

#### COUNTY:

Class I Hazardous Materials Accepted (No Radioactivity)

Class II Mixed Municipal rubbish

Class III Solid waste (concrete) Type DB Debris Basin
Class LV Large Volume transfer station Type LF Landfill

Class SV Small Volume transfer station Type IS Transfer Station

NOTE: ALL DESIGNATIONS ARE SUBJECT TO CHANGE.

#### Index to Map Id Numbers

Map Id Nmbr	Agency Name	Site Name	Street	Address	City	ZIP
1	ныіг	GILS BODY WORKS	6392	SCARLETT CT	DUBLIN	N/A
2	HWIS	UNOCAL SVC STA #6419	6401	DUBLIN BLVD	DUBLIN	N/A
3	CORTESE	AMERICAN CITIES TIRE SERVICE	6310	HOUSTON PL	DUBLIN	94568
3	LUST	AMERICAN CITIES TIRE SERVICE		HOUSTON PL	DUBLIN	N/A
4	CASITES	BLALOCKS	6398	DOUGHERTY ROAD	PLEASANTON	94566
5	LUST	AMERICAN BUILDING COMPONENTS	6253	DOUGHERTY RD	DUBLIN	N/A
5	SIWH	ENZYME SYSTEMS PRODUCTS	6497	SIERRA LANE	DUBLIN	N/A
6	HWIS	GOODYEAR TIRE CENTER	6000	DOUGHERTY ROAD	DUBLIN	N/A
7	CASITES	HEXCEL MEDICAL PRODUCTS	6700	SIERRA LANE	DUBLIN	94568
7	HWIS	LABEL CONCEPTS INC		SIERRA LANE	DUBLIN	N/A
8	CASITES	ACCURA-MED CORPORATION	6575	TRINITY COURT	DUBLIN	94568
8	HWIS	TVA ELECTRONICS		TRINITY CT SUITE A	DUBLIN	N/A
9	HWIS	CONTINUOUS EXTRUDED PRODUCTS		6800A SIERRA COURT	DUBLIN	N/A
9	HWIS	ZENDEX CORPORATION	6780	SIERRA COURT, STE A	DUBLIN	N/A
10	HWIS	JAMES ALLYN PRINTING	6591	G SIERRA LANE	DUBLIN	N/A
11	CERCLIS	NUCLEPORE CORP	7035	COMMERCE CIR	PLEASANTON	94566
11	CORTESE	NUCLEPORE CORPORATION	7035	COMMERCE CIR	PLEASANTON	94566
11	CORTESE	NUCLEPORE	7035	COMMERCE CIR	PLEASANTON	94566
11	CORTESE	NUCLEPORE CORP		COMMERCE CIR	PLEASANTON	94566
11	CORTESE	NUCLEPORE CORPORATION		COMMERCE CIR	PLEASANTON	94566
11	CORTESE	COSTAR/NUCLEPORE CORP.		COMMERCE CIR	PLEASANTON	94566
11	CORTESE	COSTAR/NUCLEPORE CORP.		COMMERCE CIR	PLEASANTON	94566
11	CORTESE	COSTAR/NUCLEPORE CORP.		COMMERCE CIR	PLEASANTON	94566
11 11	CORTESE HWIS	COSTAR/NUCLEPORE CORP. NUCLEPORE CORP		COMMERCE CIR COMMERCE CIRCLE	PLEASANTON PLEASANTON	94566 N/A
12	CASITES	EKOHWERKS	4/.99	SIERRA COURT	DUBLIN	94568
12	CASITES	MULTISONICS INC		SIERRA COURT	DUBLIN	94568
13	CASITES	PERFORMANCE ENGINE & MANUFACTURING C	7066	COMMERCE CIRCLE	PLEASANTON	94566
13	CASITES	GHIA CORPORATION	7071	COMMERCE CIRCLE	PLEASANTON	94566
13	CASITES	ENCOR INC		COMMERCE CIRCLE	PLEASANTON	94566
13	HWIS	GELMAN SCIENCES		COMMERCE CIRCLE	PLEASANTON	N/A
14	CASITES	AMADOR VALLEY MOVING AND STORAGE	6855	DUBLIN BOULEVARD	PLEASANTON	94566
15	HWIS	ALLIED ECOLOGY SERVICES, INC.	7066	A COMMERCE CIRCLE	PLEASANTON	N/A

#### Index to Map Id Numbers

15   CASITES   ADVANCE TECHNOLOGY ASSOCIATION   6277 CLARK AVENUE   PLEASANTON   94566     16   HMIS	Map Id Nmbr	Agency Name	Site Name	Street	Address	City	ZIP
17							
17	4.77		1115/01 57555	4700			
18   CASITES   DEMCO-DUBLIN ENGINEERING & MFG   7263 ELBA COURT   DUBLIN   94568   COMPA						i	
19							
20	18	CASITES		7263	ELBA COURT	DUBLIN	94568
20	19	HWIS	STONERIDGE MOTORS INC	5940	STONERIDGE MALL RD	PLEASANTON	N/A
20	20	CASITES	RICH WATER INC	7000	VILLAGE PARKWAY	PLEASANTON	94566
20         LUST         CORIGOD CARHASH         6973 VILLAGE PKWY         DUBLIN         N/A           21         CORTESE         SHELL         7194 AMADOR VALLEY BLVD         DUBLIN         94566           21         CORTESE         GEORGE GRAY SHELL SERVICE         7194 AMADOR VALLEY BLVD         DUBLIN         94566           21         LUST         SHELL         7194 AMADOR VALLEY BLVD         DUBLIN         94566           21         LUST         SHELL         7194 AMADOR VALLEY BLVD         DUBLIN         94566           22         LUST         BP OIL COMPANY         7149 VILLAGE PARKWAY         DUBLIN         N/A           22         HHIS         BP OIL COMPANY         7149 VILLAGE PRWY         DUBLIN         N/A           23         CORTESE         VILLAGE PARKWAY MOBILE         7197 VILLAGE PKWY         DUBLIN         90017           23         CORTESE         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO	20	HWIS	JOHN AND BILLS TRANSMISSION	7016	VILLAGE PKWY	DUBLIN	N/A
CORTESE   SHELL   7194   AMADOR VALLEY BLVD   DUBLIN   94566	20	HWIS	MIDAS MUFFLER	6955	VILLAGE PARKWAY	DUBLIN	N/A
CORTESE   GEORGE GRAY SHELL SERVICE   7194 AMADOR VALLEY BLVD   DUBLIN   94566	20	LUST	CORWOOD CARWASH	6973	VILLAGE PKWY	DUBLIN	N/A
21         LUST         SHELL         7194 AMADOR VALLEY BLVD         DUBLIN         N/A           22         CASITES         1' OLD SHOPPE         7106 VILLAGE PARKHAY         DUBLIN         94568           22         HWIS         BP OIL COMPANY         7149 VILLAGE PARKHAY         DUBLIN         N/A           22         HWIS         PARKWAY BODY SHOP         7130 VILLAGE PKWY         DUBLIN         N/A           23         CORTESE         VILLAGE PARKWAY MOBILE         7197 VILLAGE PKWY         DUBLIN         90017           23         CORTESE         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           23         LUST         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         N/A           24         LUST	21	CORTESE	SHELL	7194	AMADOR VALLEY BLVD	DUBLIN	94566
22         CASITES         1' OLD SHOPPE         7106 VILLAGE PARKWAY         DUBLIN         94568           22         HHIS         BP OIL COMPANY         7149 VILLAGE PARKWAY         DUBLIN         N/A           22         HHIS         PARKWAY BODY SHOP         7130 VILLAGE PKWY         DUBLIN         N/A           23         CORTESE         VILLAGE PARKWAY MOBILE         7197 VILLAGE PKWY         DUBLIN         90017           23         CUSTESE         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           24         CORTESE         ARCO         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO         7249 VILLAGE PKWY         DUBLIN         90071           24         CASITES         ARCO         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VI	21	CORTESE	GEORGE GRAY SHELL SERVICE	7194	AMADOR VALLEY BLVD	DUBLIN	94566
22         HWIS         BP OIL COMPANY         7149 VILLAGE PARKWAY         DUBLIN         N/A           22         HWIS         PARKWAY BODY SHOP         7130 VILLAGE PKWY         DUBLIN         N/A           23         CORTESE         VILLAGE PARKWAY MOBILE         7197 VILLAGE PKWY         DUBLIN         90017           23         CORTESE         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         LUST         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         LUST         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES BRASO DECOR         7301 VILLAGE PKWY         DUBLIN         N/A           24         CA	21	LUST	SHELL	7194	AMADOR VALLEY BLVD	DUBLIN	N/A
22         HWIS         BP OIL COMPANY         7149 VILLAGE PARKWAY         DUBLIN         N/A           22         HWIS         PARKWAY BODY SHOP         7130 VILLAGE PKWY         DUBLIN         N/A           23         CORTESE         VILLAGE PARKWAY MOBILE         7197 VILLAGE PKWY         DUBLIN         90017           23         CORTESE         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         HWIS ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         LUST ARCO         7269 VILLAGE PKWY         DUBLIN         N/A           24         LUST ARCO         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PKWY         DUBLIN         N/A           25         CORTESE         ESTLER'S OF DUBLIN         7301 VILLAGE PKWY </td <td>22</td> <td>CASITES</td> <td>1' OLD SHOPPE</td> <td>7106</td> <td>VILLAGE PARKWAY</td> <td>DUBLIN</td> <td>94568</td>	22	CASITES	1' OLD SHOPPE	7106	VILLAGE PARKWAY	DUBLIN	94568
23   CORTESE   VILLAGE PARKWAY MOBILE   7197 VILLAGE PKWY   DUBLIN   90017   23   CORTESE   MOBIL   7197 VILLAGE PKWY   DUBLIN   90017   24   CORTESE   ARCO PRODUCTS FACILITY 6041   7249 VILLAGE PKWY   DUBLIN   90071   25   CORTESE   ARCO PRODUCTS FACILITY 6041   7249 VILLAGE PKWY   DUBLIN   90071   26   CORTESE   ARCO PRODUCTS FACILITY 6041   7249 VILLAGE PKWY   DUBLIN   90071   27   CORTESE   ARCO PRODUCTS FACILITY 6041   7249 VILLAGE PKWY   DUBLIN   90071   28   CORTESE   ARCO PRODUCTS FACILITY 6041   7249 VILLAGE PKWY   DUBLIN   N/A   29   LUST   ARCO   7249 VILLAGE PKWY   DUBLIN   N/A   20   CASITES   ESTLER'S OF DUBLIN   7301 VILLAGE PARKWAY   PLEASANTON   94566   20   CASITES   BRASS DECOR   7515 SUTTON LANE   PLEASANTON   94566   21   CORTESE   CHEVRON   57400 DUBLIN BLVD   DUBLIN   94583   22   CORTESE   CHEVRON   7420 DUBLIN BLVD   DUBLIN   94583   23   CHUST   CHEVRON   7420 DUBLIN BLVD   DUBLIN   N/A   24   LUST   CHEVRON   7420 DUBLIN BLVD   DUBLIN   N/A   25   LUST   CHEVRON   7420 DUBLIN BLVD   DUBLIN   N/A   26   CORTESE   UNOCAL   SERVICE STATION #5366   7375 AMADOR VALLEY BLVD   DUBLIN   00000   26   CORTESE   UNOCAL   7375 AMADOR VALLEY BLVD   DUBLIN   00000   26   CORTESE   UNION   01L SS#5366   7375 AMADOR VALLEY BLVD   DUBLIN   00000   26   CORTESE   UNION   01L SS#5366   7375 AMADOR VALLEY BLVD   DUBLIN   00000   27   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   N/A   28   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   28   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   29   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   20   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   20   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   20   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   20   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   21   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLIN   00000   21   CORTESE   MONTGOMERY WARD   6900 AMADOR PLAZA   DUBLI	22	HWIS	BP OIL COMPANY	7149	VILLAGE PARKWAY	DUBLIN	N/A
23         CORTESE         MOBIL         7197 VILLAGE PKWY         DUBLIN         90017           23         LUST         MOBIL         7197 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CHIS         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         N/A           24         LUST         ARCO         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PKWY         DUBLIN         N/A           25         CORTESE         CHEVRON STATION #92582         7420 DUBLIN BLVD         DUBLIN         94583           25         CORTESE         CHEVRON STATION #92582         7420 DUBLIN BLVD         DUBLIN         N/A           25         HWIS         CHEVRON	22	HWIS	PARKWAY BODY SHOP	7130	VILLAGE PKWY	DUBLIN	N/A
23         LUST         MOBIL         7197 VILLAGE PKWY         DUBLIN         N/A           24         CORTESE         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         90071           24         CORTESE         ARCO         7249 VILLAGE PKWY         DUBLIN         N/A           24         HWIS         ARCO PRODUCTS FACILITY 6041         7249 VILLAGE PKWY         DUBLIN         N/A           24         LUST         ARCO         7249 VILLAGE PKWY         DUBLIN         N/A           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PARKWAY         PLEASANTON         94566           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PARKWAY         PLEASANTON         94566           24         CASITES         ESTLER'S OF DUBLIN         7301 VILLAGE PARKWAY         PLEASANTON         94566           25         CORTESE         BRASS DECOR         7515 SUTTON LANE         PLEASANTON         94566           25         CORTESE         CHEVRON STATION #92582         7420 DUBLIN BLVD         DUBLIN         94583           25         CORTESE         CHEVRON         7420 DUBLIN BLVD         DUBLIN         N/A           25         LUST         CHEVRON	23	CORTESE	VILLAGE PARKWAY MOBILE	7197	VILLAGE PKWY	DUBLIN	90017
CORTESE ARCO PRODUCTS FACILITY 6041 7249 VILLAGE PKWY DUBLIN 90071 CORTESE ARCO 7249 VILLAGE PKWY DUBLIN 90071 LUST ARCO 7249 VILLAGE PKWY DUBLIN N/A CASITES ESTLER'S OF DUBLIN 7301 VILLAGE PKWY DUBLIN N/A CASITES ESTLER'S OF DUBLIN 7301 VILLAGE PARKWAY PLEASANTON 94566 CASITES BRASS DECOR 7515 SUITON LANE PLEASANTON 94566 CORTESE CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN 94583 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN 94583 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN N/A CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN N/A CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN N/A CORTESE UNICAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN N/A CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 000000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 000000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 000000000000000000000000000000000000	23	CORTESE	MOBIL	7197	VILLAGE PKWY	DUBLIN	90017
24 CORTESE ARCO 7249 VILLAGE PKWY DUBLIN 90071 24 HWIS ARCO PRODUCTS FACILITY 6041 7249 VILLAGE PARKWAY DUBLIN N/A 24 LUST ARCO 7249 VILLAGE PRKWY DUBLIN N/A 24 CASITES ESTLER'S OF DUBLIN 7301 VILLAGE PARKWAY PLEASANTON 94566 24 CASITES BRASS DECOR 7515 SUTTON LANE PLEASANTON 94566 25 CORTESE CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN 94583 25 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN 94583 25 HWIS CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A 26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 27 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 28 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 29 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 20 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000	23	LUST	MOBIL	7197	VILLAGE PKWY	DUBLIN	N/A
24 CORTESE ARCO 7249 VILLAGE PKWY DUBLIN 90071 24 HWIS ARCO PRODUCTS FACILITY 6041 7249 VILLAGE PARKWAY DUBLIN N/A 24 LUST ARCO 7249 VILLAGE PRKWY DUBLIN N/A 24 CASITES ESTLER'S OF DUBLIN 7301 VILLAGE PARKWAY PLEASANTON 94566 24 CASITES BRASS DECOR 7515 SUTTON LANE PLEASANTON 94566 25 CORTESE CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN 94583 25 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN 94583 25 HWIS CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A 26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 27 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 28 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 29 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 20 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000	24	CORTESE	ARCO PRODUCTS FACILITY 6041	7249	VILLAGE PKWY	DUBLIN	90071
LUST ARCO 7249 VILLAGE PKWY DUBLIN N/A CASITES ESTLER'S OF DUBLIN 7301 VILLAGE PARKWAY PLEASANTON 94566 CASITES BRASS DECOR 7515 SUTTON LANE PLEASANTON 94566 CORTESE CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN 94583 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN 94583 CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A CHEVRON 7420 DUBLIN BLVD DUBLIN N/A CHEVRON 7420 DUBLIN BLVD DUBLIN N/A CHEVRON 7420 DUBLIN BLVD DUBLIN N/A CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNOCAL T375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNOCAL T375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000	24	CORTESE	ARCO			DUBLIN	90071
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24       CASITES       BRASS DECOR       7515 SUTTON LANE       PLEASANTON       94566         25       CORTESE       CHEVRON STATION #92582       7420 DUBLIN BLVD       DUBLIN       94583         25       CORTESE       CHEVRON       7420 DUBLIN BLVD       DUBLIN       N/A         25       LUST       CHEVRON       7420 DUBLIN BLVD       DUBLIN       N/A         25       LUST       CHEVRON       7420 DUBLIN BLVD       DUBLIN       N/A         25       HWIS       SHAMROCK FORD CHRYSLER PLYMOUTH       7499 DUBLIN BLVD       DUBLIN       N/A         26       CORTESE       UNOCAL SERVICE STATION #5366       7375 AMADOR VALLEY BLVD       DUBLIN       00000         26       CORTESE       AMADOR UNION       7375 AMADOR VALLEY BLVD       DUBLIN       00000         26       CORTESE       UNION OIL SS#5366       7375 AMADOR VALLEY BLVD       DUBLIN       00000         26       LUST       UNOCAL       7375 AMADOR VALLEY BLVD       DUBLIN       N/A         27       CORTESE       MONTGOMERY WARD       6900 AMADOR PLAZA       DUBLIN       00000	24	LUST	ARCO	7249	VILLAGE PKWY	DUBLIN	N/A
25 CORTESE CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN 94583 25 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN 94583 25 HWIS CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A 26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000	24	CASITES	ESTLER'S OF DUBLIN	7301	VILLAGE PARKWAY	PLEASANTON	94566
25 CORTESE CHEVRON 7420 DUBLIN BLVD DUBLIN 94583 25 HWIS CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A 26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE AMADOR UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000	24	CASITES	BRASS DECOR	7515	SUTTON LANE	PLEASANTON	94566
25 HWIS CHEVRON STATION #92582 7420 DUBLIN BLVD DUBLIN N/A 25 LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A 25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A  26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE AMADOR UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000	25	CORTESE	CHEVRON STATION #92582	7420	DUBLIN BLVD	DUBLIN	94583
LUST CHEVRON 7420 DUBLIN BLVD DUBLIN N/A  25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A  26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 CORTESE AMADOR UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN N/A  27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000		CORTESE	CHEVRON			DUBLIN	94583
25 HWIS SHAMROCK FORD CHRYSLER PLYMOUTH 7499 DUBLIN BLVD DUBLIN N/A  26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 CORTESE AMADOR UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000  26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN N/A  27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000			CHEVRON STATION #92582			DUBLIN	N/A
26 CORTESE UNOCAL SERVICE STATION #5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE AMADOR UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY BLVD DUBLIN N/A 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000						DUBLIN	N/A
26 CORTESE AMADOR UNION 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY RD DUBLIN N/A 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000	25	HWIS	SHAMROCK FORD CHRYSLER PLYMOUTH	7499	DUBLIN BLVD	DUBLIN	N/A
26 CORTESE UNIOCAL 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY RD DUBLIN N/A 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000		CORTESE	UNOCAL SERVICE STATION #5366	7375	AMADOR VALLEY BLVD	DUBLIN	00000
26 CORTESE UNION OIL SS#5366 7375 AMADOR VALLEY BLVD DUBLIN 00000 26 LUST UNOCAL 7375 AMADOR VALLEY RD DUBLIN N/A 27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 000000						DUBLIN	
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27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000						i	
	26	LUST	UNUCAL	7375	AMADOR VALLEY RD	DUBLIN	N/A
27 CORTESE MONTGOMERY WARD 6900 AMADOR PLAZA DUBLIN 00000						DUBLIN	
	27	CORTESE	MONTGOMERY WARD	6900	AMADOR PLAZA	DUBLIN	00000

#### Index to Map Id Numbers

Map Id Nmbr	Agency Name	Site Name	Street Address	City	ZIP
27	CORTESE	DUBLIN-MONTGOMERY WARD	6900 AMADOR PLAZA	DUBLIN	00000
27	LUST		6900 AMADOR PLAZA RD	DUBLIN	N/A
		MONTGOMERY WARD	7544 DUBLIN BLVD	DUBLIN	94568
27	CORTESE	CROWN CHEVROLET	7544 DUBLIN BLVD	DUBLIN	94568
27	CORTESE	CROWN CHEVROLET	7544 DUBLIN BLVD	ĺ	94568
27	CORTESE	CROWN CHEVEROLET CO.		DUBLIN	94568
27	CORTESE	CHEVROLET - CROWN	7544 DUBLIN BLVD	DUBLIN	
27	HWIS	CROWN CHEVROLET	7544 DUBLIN BLVD	DUBLIN	N/A
27	LUST	CHEVROLET-CROWN	7544 DUBLIN BLVD	DUBLIN	N/A
28	HWIS	GALLUCCI BODY & PAINT	6401 GOLDEN GATE DR	DUBLIN	N/A
29	CORTESE	DODGE PROPERTY	7400 AMADOR VALLEY BLVD	DUBLIN	94568
29	LUST	DODGE PROPERTY	7400 AMADOR VALLEY BLVD	DUBLIN	N/A
29	HWIS	DUBLIN VETERINARY HOSPITAL	7410 D AMADOR VALLEY BLD	DUBLIN	N/A
30	HWIS	DUBLIN HONDA	7099 AMADOR PLAZA RD	DUBLIN	N/A
30	LUST	DUBLIN HONDA	7099 AMADOR PLAZA RD	DUBLIN	N/A
31	CASITES	SERVPRO OF DUBLIN	8049 ELGIN LANE	PLEASANTON	94566
32	CORTESE	TRANSAMERICA TITLE CO	6850 REGIONAL ST	DUBLIN	94010
32	LUST	TRANSAMERICA TITLE CO	6850 REGIONAL ST	DUBLIN	N/A
33	LUST	TARGET	7608 AMADOR VALLEY BLVD	DUBLIN	N/A
33	LUST	AMADOR VALLEY MEDICAL CLINIC	7667 AMADOR VALLEY BLVD	DUBLIN	N/A
34	CORTESE	DSRSD FIRE STATION #1	7494 DONOHUE DR	DUBLIN	94568
34	LUST	DSRSD FIRE STATION #1	7494 DONOHUE DR	DUBLIN	N/A
35	HWIS	GRAND AUTO, INC	7100 REGIONAL ST	DUBLIN	N/A
36	HWIS	EXXON COMPANY USA #70210	7840 AMADOR VALLEY	DUBLIN	N/A
36	LUST	EXXON	7840 AMADOR VALLEY BLVD	DUBLIN	N/A
37	CORTESE	CHEVRON STATION #95542	7007 SAN RAMON RD	DUBLIN	00000
37	CORTESE	CHEVRON	7007 SAN RAMON RD	DUBLIN	00000
37	CORTESE	95542	7007 SAN RAMON RD	DUBLIN	00000
37	LUST	CHEVRON	7007 SAN RAMON VALLEY BVD	DUBLIN	N/A



#### Dear Vista Customer:

The report you have just received may show several sites in the mentions section. Mentions are environmental risk sites that have not been or can not be plotted on a map. This is due to one of two circumstances related to how we locate street addresses on our maps. Plotting consists of translating a street address into a latitude and longitude coordinate, or an actual point on a map.

- 1) A site cannot be plotted because of inaccurate or missing locational information in the record provided by the reporting agency. For many of these records, Vista has corrected or added locational information from private industry address files. However, many site addresses cannot be corrected using these techniques and those cannot be mapped.
- 2) Also, we are continually updating our database. We receive information from the various agencies and go through the mapping process as quickly as possible; however, there are sites that cannot be processed immediately. In order to best serve our customers, we include those sites that we have not been able to rule out, or map. Mappable sites may fall within your radius, or they may have been included because of a similar zip code or area name.

In order to provide you with the most current and comprehensive data it is necessary to include these "unmappables" in your report. As the data matures we will be able to plot more of the sites and look forward to providing you with reports with fewer mentions in the future.

#### Mentions for report 1/028109-001

Agency	City	Zip	St #	Street Name	Site Name	NFA?
CERCLIS	PLEASANTON	94566		CAMP PARKS	LAWRENCE LIVERMORE NATL LAB - CAMP P	Y
	PLEASANTON	94566		ONIZUKA AIR FORCE BASE	CAMP PARKS COMMUNICATION ANNEX	Y
CORTESE	DUBLIN	94568	8301	SCARLETT CT	LEW DOTY CADILLAC	-
CORTESE	DUBLIN	94568	8301	SCARLETT CT	LEW DOTY CADILLAC	_
CORTESE	DUBLIN	94568	8301	SCARLETT CT	LEW DOTY CADILLAC	-
CORTESE	DUBLIN	94568	8301	SCARLETT CT	LEW DOTY CADILLAC	-
CORTESE	DUBLIN	94568	8301	SCARLETT CT	CCB BANCORP	-
CORTESE	JULIAN	94566	23690	VOLCAN RD	AT AND T	_
CORTESE	JULIAN	94566	23690	VOLCAN RD	JULIAN RADIO RELAY	-
CORTESE	PLEASANTON	00000		SANTA RITA RD	SANTA RITA REHABILITATION CTR	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	KAISER CENTER FOR TECHNOLOGY	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	KAISER NATIONAL REFRACTORIES A	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	ENGELHARD CORP	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	ENGELHARD CORP	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	KAISER ALUMINUM & CHEMICAL COR	_
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	NATIONAL REFRACTORIES & MINERA	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	KAISER ALUMINUM & CHEM. CORP.	-
CORTESE	PLEASANTON	94566	8177	SUNOL BLVD	KAISER ALUMINUM AND CHEMICAL C	-
ASPIS	PLEASANTON	94566	2035	COMMERCE CIRCLE	NUCLEPORE CORPORATION	NO
ASPIS	PLEASANTON	94566		VALLECITOS ROAD	GENERAL ELECTRIC CO., VALLECITOS NUC	NC
ASPIS	DUBLIN	94568	11815	DUBLIN BOULEVARD	STANDARD METER LABORATORY INC	Υ
ASPIS	DUBLIN	94568		VILLAGE PARKWAY	ESLER'S CLEANERS	Y
ASPIS	PLEASANTON	94566		FAIRBANKS DRIVE	C & G TRUCKING	Y
ASPIS	PLEASANTON	94566		I-580 AND ROWELL ROAD	S J GROUPS & SONS	Y
ASPIS	PLEASANTON	94566		ISABEL AVENUE	KAMAC TRUCKING	Y
ASPIS	PLEASANTON	94566	278	MOCKINGBIRD STREET	ED TURMAN & COMPANY	Υ
ASPIS	PLEASANTON	94566		PO BOX 909	NORICK BROTHERS	Υ
HWIS	DUBLIN	N/A	6400	DIERA CT	DUBLIN RECORDS CENTER	_
HWIS	DUBLIN	N/A		SAN RAMON VALLEY BLVD	CHEVRON STATION #95542	-
HWIS	N/A	N/A		ALAMEDA COUNTY	ALAMEDA COUNTY/EMERG RESPONSE ONLY	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	N/A	N/A		COUNTY OF ALAMEDA / EMERGENCY RESPONSE	STATE DEPT OF HEALTH SERVICES	-
HWIS	PLEASANTON	N/A	4847	ALTAMARINO AVE	ALAMEDA COUNTY JAIL	-
HWIS	PLEASANTON	N/A		BLDG 730 CAMP PARKS	AMSA ECS 30G	-
HWIS	PLEASANTON	N/A		PO BOX 249	LONE STAR INDUSTRIES	-
HWIS	PLEASANTON	N/A	2355	ROSEWOOD DRIVE	EAST BAY BMW	-
LUST	N/A	N/A		BRUSH CR/FRSTGLN/SHE	BRUSH CREEK DEVELOPMENT AREA	NO

#### Mentions for report 1/028109-001

Agency	City	Zip	St #	Street Name	Site Name	NFA?
LUST	N/A	N/A		N/A	MCNAMARA & PEEPE	NO
LUST	PLEASANTON	N/A	707	COUNTRY CLUB CIRCLE	CASTLEWOOD COUNTRY CLUB	NO
LUST	PLEASANTON	N/A	707	COUNTRY CLUB CIRCLE	CASTLEWOOD COUNTRY CLUB	NO
LUST	PLEASANTON	N/A		SANTA RITA RD	SANTA RITA REHABILITATIO	N CTR NO

NFA code descriptions:

"-" indicates the agency did not supply this information; "Y" indicates there was "No Further Action" planned for the site (ASPIS/CAL-SITES) or "Case Closed" (LUST); "NO" indicates the agency did not mark the site "No Further Action" or "Case Closed", but does supply this information. For the CERCLIS database a "Y" indicates that all CERCLIS events for the site show an actual completion date and the most recent event indicates "no further remedial action planned."

# APPENDIX B TANK TEST RESULTS

Q:\92\17875.1(92CB037)\2 M1115930940



Company Name_	CONTINENTAL BAKING	Tank Farm Location 6841	Village Parkway,	Dublin, CA
	Fred Danneken	ContactJohn	Santiago	
Address	1525 Bryant Street	Address		
City, State, Zip	San Francisco, CA 94103	City, State, Zip		
Telephone	(415) 861-3858	Telephone(5)()	1829-5744	
Contractor	ACCUTITE	Operator Mark	Lyon, Lic #94-146	
Address	35 South Linden Avenue	DateFebru	eary 5, 1992	
City, State, Zip	So. San Francisco, CA 94080	Telephone(415)	952-5551	
TANK NO. CA	APACITY DIAMETER PRODUCT	HIGH TEST RESULTS	LOW TEST RESULTS	CERTIFIED TIGHT
1 4	,000 75"S Diesel	+.005 GPH	N/A	YES
	RESULTS:			

Remarks Arrived on site at 9:30 a.m. Tank was filled 24 hours prior to test. Remeasured tank, checked for water and took A.P.I. sample. Capped product line under pump. Set up Horner II equipment. Adjusted stand-pipe and filled system with 15 gallons. Bled air and restored level until stable. Calibrated and lowered C.P.C. box. Let stabilize for 3 hours. Monitored and ran test. This full system test, tested under the legal limit allowed by N.F.P.A. Criteria #329 of plus or minus .0500 GPH.

## CONTINENTAL BAKING CO.

THIRL IN CA

DATE: 02/05/92 TIME: 14:08

HERRIG FRANK FROM

CAPACITY TANK 1: 4010 GALLONS
TEST CRITERIA: +0.05 GPH TO -0.05 GPH
TEMPERATURE COEFFICIENT: 443 ppm/deg F
RELATIVE FUEL TEMPERATURE 58.01 deg F
VOLUME CHANGE PER DEG F: 1.78 GALLONS

### TANK TESTER VER 2.01

### TANK 1 CAPACITY CHANGE CALLONS TANK 2 CAPACITY CHANGE CALLONS

VOLUME

RATE GPH

NET

TEMP.

RATE GPH NET TEMP. VOLUME TIME +0.0000 +0.0000 +0.0000 +0.000 14:08 -0.0001 -0.0001 -0.0000 -0.001 14:09 -0.0001 -0.0000 -0.0000 -0.003 14:10 -0.0001 -0.0001 -0.0001 -0.004 14:10 -0.0001 -0.0001 -0.0000 -0.004 14:11 -0.0001 -0.0001 -0.0000 -0.004 14:11 -0.0001 -0.0001 -0.0001 -0.004 14:12 -0.0001 -0.0001 -0.0001 -0.005 14:12 -0.0001 -0.0001 -0.0001 -0.005 14:13 -0.0001 -0.0001 -0.0001 -0.006 14:13 -0.0002 -0.0001 -0.0001 -0.006 14:14 -0.0002 -0.0001 -0.0001 -0.007 14:15 -0.0002 -0.0000 -0.0001 -0.007 14:15 -0.0002 -0.0001 -0.0001 -0.008 14:16 -0.0002 -0.0000 -0.0001 -0.008 14:16 -0.0002 -0.0001 -0.0001 -0.009 14:17 -0.0002 -0.0001 -0.0002 -0.009 14:17 -0.0002 -0.0001 -0.0001 -0.010 14:18 -0.0002 -0.0000 -0.0002 -0.010 14:19 -0.0002 -0.0000 -0.0002 -0.011 14:19 -0.0002 -0.0001 -0.0002 -0.011 14:20 -0.0002 -0.0001 -0.0002 -0.012 14:20 -0.0003 -0.0001 -0.0002 -0.012 14:21 -0.0003 -0.0001 -0.0002 -0.012 14:21 -0.0003 -0.0001 -0.0002 -0.013 14:22 -0.0003 -0.0001 -0.0002 -0.013 14:22 -0.0003 -0.0001 -0.0002 -0.014 14:23 -0.0003 -0.0001 -0.0002 -0.014 14:24 -0.0003 -0.0001 -0.0002 -0.015 14:24 -0.0003 -0.0001 -0.0002 -0.015 14:25 -0.0003 -0.0001 -0.0002 -0.015 14.25 +0.0000 +0.0000 +0.0000 +0.000 14:26 -0.0003 -0.0001 -0.0002 -0.022 14:26 -0.0003 -0.0001 -0.0002 -0.022 14:27 -0.0003 -0.0001 -0.0002 -0.022 14:27 -0.0003 -0.0001 -0.0002 -0.023 14:28 -0.0003 -0.0003 +0.0000 -0.020 14:29 -0.0003 -0.0001 -0.0002 -0.019 14:29 -0.0003 -0.0001 -0.0002 -0.019 14:30 -0.0003 -0.0001 -0.0002 -0.019 14:30 -0.0003 -0.0001 -0.0002 -0.019 14:31

```
-0.0001 -0.0002 -0.020
       -0.0003
14:31
                -0.0001 -0.0002 -0.020
        -0.0003
14:32
                -0.0001 -0.0003 -0.021
        -0.0003
14:33
                -0.0001 -0.0002 -0.021
        -0.0003
14:33
                -0.0001 -0.0002 -0.022
        -0.0003
14:34
                -0.0001 -0.0002 -0.022
        -0.0003
14:34
                 -0.0001 -0.0002 -0.022
        -0.0003
14:35
                 -0.0001 -0.0002 -0.023
        -0.0003
14:35
                 -0.0001 -0.0002 -0.023
        -0.0003
14:36
                 -0.0001 -0.0002 -0.023
        -0.0003
14:36
                 -0.0001 -0.0002 -0.023
        -0.0003
14:37
                 -0.0001 -0.0002 -0.023
        -0.0003
14:38
                 -0.0001 -0.0002 -0.023
        -0.0003
14:38
                 -0.0001 -0.0002 -0.023
        -0.0003
14:39
                 -0.0001 -0.0002 -0.023
14:39
        -0.0003
                 -0.0001 -0.0002 -0.024
        -0.0003
14:40
                 -0.0001 -0.0002 -0.024
        -0.0003
14:40
                 -0.0001 -0.0002 -0.024
        -0.0003
14:41
                 -0.0001 -0.0002 -0.024
        -0.0003
14:41
                 -0.0001 -0.0002 -C.024
        -0.0003
14:42
                 -0.0001 -0.0002 -0.024
        -0.0003
14:43
                 +0.0000 +0.0000 +0.000
        +0.0000
14:43
                 -0.0001 -0.0003 -0.027
        -0.0003
14:44
                 -0.0001 -0.0003 -0.028
14:44
        -0.0003
                 -0.0001 -0.0003 -0.028
        -0.0003
14:45
                 -0.0001 -0.0002 -0.028
        -0.0003
14:45
                  -0.0001 -0.0003 -0.028
        -0.0004
14:46
                 -0.0001 -0.0003 -0.028
        -0.0003
14:47
                  -0.0001 -0.0003 -0.029
        -0.0003
14.47
                  -0.0001 -0.0003 -0.029
        -0.0003
14:48
                  -0.0001 -0.0003 -0.029
         -0.0003
14:48
                  -0.0000 -0.0003 -0.029
        -0.0003
14:49
                  -0.0001 -0.0003 -0.029
         -0.0003
14:49
                  -0.0001 -0.0003 -0.029
         -0.0003
14:50
                  -0.0001 -0.0003 -0.029
         -0.0003
14:50
                  -0.0001 -0.0003 -0.029
         -0.0003
 14:51
                  -0.0001 -0.0003 -0.029
         -0.0003
 14:52
                  -0.0001 -0.0003 -0.030
         -0.0004
 14:52
                  -0.0001 -0.0003 -0.030
         -0.0004
 14:53
                  -0.0001 -0.0003 -0.030
         -0.0004
 14:53
                  -0.0001 -0.0004 -0.030
         -0.0004
 14:54
                  -0.0001 -0.0003 -0.030
         -0.0004
 14:54
                  -0.0001 -0.0003 -0.031
         -0.0004
 14:55
                  -0.0001 -0.0003 -0.031
         -0.0004
 14:55
                  -0.0001 -0.0003 -0.031
         -0.0004
 14:56
                  -0.0001 -0.0003 -0.031
         -0.0004
 14:57
                  -0.0001 -0.0003 -0.032
         -0.0004
 14:57
                  -0.0001 -0.0003 -0.032
         -0.0004
 14:58
                  -0.0001 -0.0003 -0.032
         -0.0004
 14:58
                  -0.0001 -0.0003 -0.032
         -0.0004
 14:59
                  -0.0001 -0.0004 -0.032
         -0.0004
 14:50
                  -0.0001 -0.0003 -0.033
 15:00
         -0.0004
                  +0.0000 +0.0000 +0.000
         +0.0000
 15:01
                   -0.0001 -0.0003 -0.035
         -0.0004
 15:01
                   -0.0001 -0.0003 -0.036
         -0.0004
 15:02
                   -0.0001 -0.0003 -0.035
 15:02
         -0.0004
                   -0.0001 -0.0004 -0.037
         -0.0005
 15:03
                   -0.0001 -0.0003 -0.037
         -0.0004
 15:03
                   -0.0001 -0.0004 -0.038
         -0.0004
 15:04
                   -0.0001 -0.0003 -0.037
          -0.0003
 15:04
```

```
-0.0001 -0.0002 -0.036
15:05
        -0.0003
                 -0.0001 -0.0003 -0.036
        -0.0004
15:06
                 -0.0001 -0.0003 -0.035
        -0.0004
15:06
                 -0.0001 -0.0003 -0.035
        -0.0003
15:07
                 -0.0001 -0.0003 -0.034
15:07
        -0.0003
        -0.0003
                 -0.0001 -0.0003 -0.034
15:08
                 -0.0001 -0.0003 -0.034
        -0.0003
15:08
                 -0.0001 -0.0003 -0.033
        -0.0004
15:09
                -0.0001 -0.0003 -0.033
        -0.0004
15:09
                 +0.0000 +0.0000 +0.000*
        +0.0000
15:10
                 -0.0001 -0.0003 -0.031
       -0.0003
15:11
                 -0.0001 -0.0003 -0.032
        -0.0004
15:11
                 -0.0001 -0.0003 -0.032
        -0.0004
15:12
                -0.0001 -0.0003 -0.032
       -0.0003
15:12
                 -0.0001 -0.0003 -0.031
        -0.0003
15:13
                 -0.0001 -0.0003 -0.031
        -0.0003
15:13
        -0.0004" -0.0001 -0.0003 -0.031
15:14
                 -0.0001 -0.0003 -0.031
        -0.0004
15:15
                 -0.0001 -0.0003 -0.031
        -0.0003
15:15
                -0.0001 -0.0003 -0.031
15:16
        -0.0003
                -0.0001 -0.0003 -0.031
        -0.0003
15:16
                 -0.0001 -0.0003 -0.031
        -0.0004
15:17
                 -0.0001 -0.0003 -0.031
        -0.0004
15:17
                 -0.0001 -0.0003 -0.031
        -0.0003
15:18
                 -0.0001 -0.0003 -6.031
        -0.0003
15:18
                 -0.0001 -0.0003 -0.031
15:19
        -0.0003
                 -0.0001 -0.0002 -0 030
        -0.0003
15:20
                 -0.0001 -0.0003 -0.030
        -0.0003
15:20
                 -0.0001 -0.0003 -0.030
15:21
        -0.0004
                 -0.0001 -0.0003 -0.030
        -0.0003
15:21
        -0.0003
                 -0.0001 -0.0003 -0.030
15:22
                 -0.0001 -0.0003 -0.030
        -0.0004
15:22
                 -0.0001 -0.0003 -0.030
        -0.0004
15:23
                 +0.0000 -0.0003 -0.030
        -0.0003
15:23
                 +0.0001 -0.0003 -0.030
        -0.0003
15:24
                 -0.0001 -0.0003 -0.030
        -0.0003
15:25
                 -0.0001 -0.0002 -0.030
        -0.0003
15:25
                 -0.0005 +0.0002 -0.030
15:26
        -0.0003
                 -0.0006 +0.0003 -0.029
        -0.0003
15:26
                 -0.0006 +0.0003 -0.028
        -0.0002
15:27
                 -0.0004 +0.0001 -0.027
        -0.0003
15:27
                 -0.0001 -0.0002 -0.026
        -0.0003
15:28
                 -0.0001 -0.0002 -0.025
        -0.0003
15:29
                 -0.0001 -0.0002 -0.025
        -0.0003
15:29
                 -0.0001 -0.0002 -0.024
        -0.0003
15:30
                 -0.0001 -0.0002 -0.024
        -0.0003
15:30
                  -0.0001 -0.0002 -0.023
        -0.0003
15:31
                 -0.0001 -0.0002 -0.023
        -0.0003
15:31
                 -0.0001 -0.0002 -0.023
        -0.0003
15:32
                  -0.0001 -0.0002 -0.022
15:32
        -0.0003
                  -0.0001 -0.0002 -0.022
        -0.0003
15:33
                  -0.0001 -0.0002 -0.022
        -0.0003
15:34
                  -0.0001 -0.0002 -0.022
        -9.0003
15:34
                  -0.0001 -0.0002 -0.022
 15:35
         -0.0003
                  -0.0001 -0.0002 -0.022
        -0.0003
15:35
                  -0.0001 -0.0002 -0.021
         -0.0003
 15:36
                  -0.0001 -0.0002 -0.021
         -0.0003
 15:36
                  -0.0001 -0.0002 -0.021
         -0.0003
 15:37
                  -0.0001 -0.0003 -0.021
         -0.0003
 15:37
                  -0.0001 -0.0002 -0.021
         -0.0003
 15:38
```

```
-0.0001 -0.0003 -0.021
       -0.0003
15:39
                -0.0001 -0.0003 -0.021
       -0.0003
15:39
                -0.0001 -0.0003 -0.021
       -0.0003
15:40
                -0.0001 -0.0003 -0.021
       -0.0003
15:40
                -0.0001 -0.0003 -0.021
       -0.0004
15:41
                -0.0001 -0.0003 -0.022
       -0.0004
15:41
                -0.0001 -0.0003 -0.022
       -0.0004
15:42
                -0.0001 -0.0003 -0.022
15:43
       -0.0004
       -0.0004 -0.0001 -0.0003 -0.022
15:43
                            -0.022 GPH
VOLUME RATE OF CHANGE
99 % CONFIDENCE INTERVAL: +/-0.001 GPH
RELATIVE FUEL TEMPERATURE: 58.01 deg F
```

CONTINENTAL BAKING CO. 6841 VILLAGE PARKWAY DUBLIN CA TANK TESTER VER 2.01

DIESEL FUEL TYPE:

CAPACITY TANK 1: 4010 GALLONS TEMPERATURE COEFFICIENT: 443 ppm/deg F

+0.050 GPH TO -0.050 GPH TEST CRITERIA:

02/05/92 TEST TIME FROM 15:10 TO 15:43 DATA ANALYSIS INDICATES:

-0.019 GALLONS A CROSS VOLUME CHANGE OF: A VOLUME CHANGE DUE TO TEMPERATURE OF: -0.005 GALLONS

A LIQUID VOLUME RATE OF CHANGE OF: -0.022 GPH WITH A 99 % CONFIDENCE INTERVAL OF: +/-0.001 GPH (-0.021 TO -0.023 GPH)

CUSTOMER.....

CONTINENTAL BAKING CO. 6841 VILLAGE PARKYAY

DUBLIN CA

DATE: 02/05/92 TIME: 15:44

FUEL TYPE: DIESEL

CAPACITY TANK 1: 4010 GALLONS
TEST CRITERIA: +0.05 GPH TO -0.05 GPH
TEMPERATURE COEFFICIENT: 443 ppm/deg F
RELATIVE FUEL TEMPERATURE 58.01 deg F
VOLUME CHANGE PER DEG F: 1.78 GALLONS

TANK 2 CAPACITY CHANGE GALLONS

NET

RATE GPH

TEMP.

VOLUME

#### TANK TESTER VER 2.01

#### TANK 1 CAPACITY CHANGE GALLONS NET RATE GPH TEMP. **VOLUME** TIME +0.0000 +0.0000 +0.000\* +0.0000 15:45 +0.0001 -0.0001 -0.006 -0.0000 15:45 +0.0001 -0.0001 -0.009 -0.0001 15:46 +0.0000 -0.0001 -0.009 -0.0000 15:46 +0.0000 -0.0001 -0.009 -0.000015:47 +0.0001 -0.0001 -0.009 -0.0001 15:48 +0.0001 -0.0001 -0.010 -0.000115:48 +0.0001 -0.0001 -0.011 -0.0001 15:49 +0.0000 -0.0001 -0.011 15:49 -0.0001 +0.0001 -0.0002 -0.012 15:50 ` -0.0001 +0.0000 -0.0002 -0.013 -0.000215:50 +0.0000 -0.0002 -0.014 -0.0002 15:51 +0.0000 -0.0002 -0.014 -0.000215:51 -0.0000 -0.0002 -0.015 15:52 -0.0002+0.0000 -0.0002 -0.016 -0.000215:53 -0.0001 -0.0001 -0.016 15:53 -0.0002 -0.0001 -0.0001 -0.016 15:54 -0.0002-0.0001 -0.0001 -0.016 -0.000215:54 -0.0001 -0.0001 -0.016 15:55 -0.0002-0.0001 -0.0001 -0.016 15:55 -0.0002-0.0001 -0.0002 -0.016 -0.000215:56 -0.0003 +0.0001 -0.016 -0.0002 15:57 -0.0003 +0.0001 -0.015 15:57 -0.0002-0.0001 -0.0002 -0.015 -0.000215:58 -0.0001 -0.0002 -0.015 -0.000215:58 -0.0001 -0.0002 -0.014 -0.000315:59 -0.0002 -0.0003 +0.0001 -0.014 15:59 -0.0004 +0.0001 -0.014 16:00 -0.0003-0.0003 -0.0004 +0.0002 -0.013 16:00 -0.0005 +0.0002 -0.012 -0.000316:01 -0.0005 +0.0003 -0.012 16:02 -0.0003-0.0004 +0.0001 -0.011 -0.0003 16:02 16:03 -0.0003-0.0004 +0.0002 -0.010 -0.0004 +0.0001 -0.009 16:03 -0.0003-0.0004 +0.0001 -0.008 16:04 -0.0003-0.0005 +0.0002 -0.008 16:04 -0.0003-0.0004 +0.0002 -0.007 16:05 -0.0003-0.0003-0.0004 +0.0001 -0.006 16:05 16:06 -0.0003-0.0004 +0.0001 -0.005

-0.0005 +0.0002 -0.005

-0.0003

16:07

```
-0.0003 -0.0004 +0.0001 -0.003
16:08
       -0.0003 -0.0004 +0.0001 -0.003
16:08
       -0.0003 -0.0004 +0.0001 -0.002
16:09
       -0.0003 -0.0005 +0.0002 -0.002
16:09
       -0.0003 -0.0005 +0.0002 -0.001
16:10
                -0.0005 +0.0002 -0.001
       -0.0003
16:11
       -0.0003 -0.0005 +0.0002 -0.000
16:11
       -0.0003 -0.0005 +0.0002 +0.000
16:12
       -0.0003 -0.0005 +0.0002 +0.001
16:12
       -0.0003 -0.0005 +0.0002 +0.001
16:13
       -0.0003 -0.0005 +0.0002 +0.002
16:13
       -0.0003 -0.0005 +0.0002 +0.002
16:14
                -0.0005 +0.0002 +0.003
       -0.0003
16:14
       -0.0003 -0.0005 +0.0002 +0.003
16:15
       -0.0003 ' -0.0005 +0.0002 +0.003
16:16
       -0.0003 -0.0006 +0.0003 +0.004
16:16
                -0.0006 +0.0003 +0.004
       -0.0003
16:17
       -0.0003 -0.0006 +0.0002 +0.005
16:17
       -0.0003 -0.0005 +0.0002 +0.005
16:18
                              0.005 GPH
VOLUME RATE OF CHANGE
99 % CONFIDENCE INTERVAL: +/-0.003 GPH
RELATIVE FUEL TEMPERATURE: 58.00 deg F
```

CONTINENTAL BAKING CO. 6841 VILLAGE PARKWAY DUBLIN CA TANK TESTER VER 2.01

FUEL TYPE: DIESEL

CAPACITY TANK 1: 4010 GALLONS TEMPERATURE COEFFICIENT: 443 ppm/deg F

TEST CRITERIA: +0.050 GPH TO -0.050 GPH

02/05/92 TEST TIME FROM 15:45 TO 16:18 DATA ANALYSIS INDICATES:

A GROSS VOLUME CHANGE OF: -0.014 GALLONS A VOLUME CHANGE DUE TO TEMPERATURE OF: -0.017 GALLONS

A LIQUID VOLUME RATE OF CHANGE OF: +0.005 GPH WITH A 99 % CONFIDENCE INTERVAL OF: +/-0.003 GPH

(+0.008 TO +0.002 GPH)

TESTER.

CUSTOMER.....

### APPENDIX C INVENTORY RECONCILIATION RECORDS

Q:\92\17875.1(92CB037)\3 M1115\930940

	RM 433P CBC 5941	B-68A7 TYPE C	OF FUEL	TANK	<u> </u>	WATER CI	HECK	METER CHI	ECK
AY	OPENING DIPSTICK (GALLONS)	2 OELIVERIES (IN GALLONS)	TOTAL CQL 1 + CQL. 2	CLOSING DIPSTICK (INCHES)	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 · COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 8	PUMP METER READING
UN	1000		10098		10098				3279
ION	10098	-	10098		10098				3279
UES	10098		10098		10098				3279
VED			100 98		10098				3279
THU	7.0.70				10169	71	71	· '	3208
FRI	10098		10098	<del> </del>	10169			· · · · · · · · · · · · · · · · · · ·	3201
SAT	10/69		10/69		10167				797
OYAL	به ښه نت هه ندر سم د			ے کہ بیہ ہنہ میہ ت		. 4. 4. 4. 4. 4. 4.			
		ublin M	$\sim$		WEEK/END		HECK SIGNATU	RE	ECK STEAM
BC FO	RM 433P CBC 5941	18-88A7 TYPE (	)F PUEL SE	1 IAIN	5	- WAIER O	7	<u> </u>	9
DAY	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2(	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	PUMP METER READING
SUN			10110		6512000	<u> </u>			320,4
MON	10169		10/69	<u> </u>	F513200				320
TUES	10/69		10/69		3200				
WED	10/69		10169		3.200				3208
THU	10169	_=_	10/19		3208	,,,,			
FRI	10169		10278		3099	109	109		3099
SAT	10278		10278		3099			1	5077
DTAL	~ ~	<del> </del>	<del></del>	<del></del>		11/14		\ <i>1</i>	7
	ATION DU	1B-88A7 TYPE (	OF FUELD		. WEEK/END K#	WATER C	_ SIGNATU HECK	METER CH	ECK
Lanes.	1	2 // 1	3	4	5	GALLONS	7	8	9 PUMP
DAY	OPENING DIPSTICK (GALLONS)	OELIVERIÈS IN GALLONS)	TOTAL COL 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	MEYER READING
SUN			7		- 44			<u> </u>	10000
MON	3099		3099		3099			<del>  ·</del>	10278
TUES	3099.	سب	3099		3099		, 3-m	<del></del>	10278
WED			*.		,		İ	1 1	li.
					ļ		Ţ	1	- 10
THU	3099	-	3099		3099			- '	10278
thu Fri	3097		3099		3039	 60	60		10338
		1 1				<u> 40</u>	60		
FRI	3099		3099		3039	40	60		10338
FRI SAT TOTAL	3099	Laci)	3099	1011	3039 2039			DE E	10338
SAT TOTAL	3099 5039 ATION D	UBLIA) N	3099 3039	DIFFERN	3039 2039 WEEK/END	11-21	SIĞNATU	•	10338
SAT TOTAL	3099 5039 ATION D	UBLIA) N	3099 3039	2165FAN	3039 >039 WEEK/END	11-21 WATER C	SIĞNATU	METER CH	/038P /0338V IECK
SAT TOTAL OCA BBC FC	3099 5039 ATION D	UBCIA) N 018-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3099 3039		3039 2039 WEEK/END	11-21	SIĞNATU	•	10338
FRI SAT TOTAL OCA BBC FC DAY SUN	ATION DOPINING DIPSTICK (GALLONS)	18-68A7 TYPE	JOTAL COLLICOL 2	2165FAN	3039  >039  WEEK/END  ##  Closing DIPSTICK	//-21 WATER C	SIGNATU HECK GALLONS FROM FORM 25	METER CH	PUNIP METER READING
SAT TOTAL OCA BC FC DAY SUN	3099  3039  ATION D  DRM 433P CBC 594  OPENING OPENING (GALLONS)	18-68A7 TYPE	3 TOTAL 2 COL. 1 · COL 2	2165FAN	WEEK/END  WEEK/END  #  Closing DIPSTICK (GALLONS)	//-21 WATER C	SIGNATU HECK GALLONS FROM FORM 25	METER CH	IECK PUMP METER READING
SAT TOTAL OCA BC FC DAY SUN MON TUES	ATION DOPINING DIPSTICK (GALLONS)	18-68A7 TYPE	JOTAL COLLICOL 2	2165FAN	3039  >039  WEEK/END  ##  Closing DIPSTICK	//-21 WATER C	SIGNATU HECK GALLONS FROM FORM 25	METER CH	PUNIP METER READING
SAT TOTAL OCA BC FC DAY SUN MON TUES	3099  JU39  ATION D  DRM 433P CBC 594  OPENING DIFSTICK (GALLONS)  3039  3039	18-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3 TOTAL COL. 1 COL. 1 COL. 2	2165FAN	3039 >039 WEEK/END ## CLOSING DIPSTICK (GALLONS) 3099 3035	//-21 WATER C	SIGNATU HECK GALLONS FROM FORM 25	METER CH	/ 0.3 3 8
SAT TOTAL OCA BC FC DAY SUN MON TUES WED THU	3099  JU39  ATION D  DRM 433P CBC 594  OPENING OPENING (GALLONS)  3039  3039	18-68A7 TYPE	3099 3099 3000000000000000000000000000	2165FAN	3039 >039 WEEK/END ##   5 CLOSING DIPSTICK (GALLONS)   3099   3039   3039	WATER C	SIGNATU HECK	METER CH	10338   10338   10338   10338
FRI SAT TOTAL OCA DAY SUN MON TUES WED	3099  JU39  ATION DORM 433P CBC 594  OPENING OPENING (GALLONS)  3039  3039  3039  3039	18-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3 TOTAL COL. 1. COL. 1. COL. 2  7039 3039 3039 3039 3039	2165FAN	3039 >039 WEEK/END K# 5 CLOSING IDPSTICK (GALLONS) 3099 3039 3039 2014	//-21 WATER C	SIGNATU HECK GALLONS FROM FORM 25	METER CH	/ 0.3 3 8
SAT TOTAL OCA BC FC DAY SUN MON TUES WED THU	3099  JU39  ATION D  DRM 433P CBC 594  OPENING OPENING (GALLONS)  3039  3039	18-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3099 3099 3000000000000000000000000000	2165FAN	3039 >039 WEEK/END ##   5 CLOSING DIPSTICK (GALLONS)   3099   3039   3039	WATER C	SIGNATU HECK	METER CH	10338   10338   10338   10338
FRI SAT IOTAL OCA SUN MON TUES WED THU FRI SAT	3099  JU39  ATION DORM 433P CBC 594  OPENING OPENING (GALLONS)  3039  3039  3039  3039	18-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3 TOTAL COL. 1. COL. 1. COL. 2  7039 3039 3039 3039 3039	2165FAN	3039 >039 WEEK/END K# 5 CLOSING DIPSTICK (GALLONS) 3099 3039 3039 2014	WATER C	SIGNATU HECK	METER CH	10338   10338   10338   10338
FRI SAT TOTAL OCA BC FC DAY SUN MON TUES WED THU FRI SAT TOTAL	3099 3099 3039 DRA 433P CBC 584  OPENING OIPSTICK (GALLONS)  3039 3039 3039 3039 2914	18-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3 TOTAL COL. 1. COL. 1. COL. 2  7039 3039 3039 3039 3039	2165FAN	3039 >039 WEEK/END K# 5 CLOSING DIPSTICK (GALLONS) 3099 3039 3039 2014	WATER COB GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	10338   10338   10338   10338
SAT TOTAL  OCA BC FC  DAY SUN MON TUES WED THU FAI TOTAL	3099 3139  ATION D  DRM 433P GBC 584  OPENING OPENING (GALLONS)  3039 2039 3039 2914  ATION D	18-88A7 TYPE ( 2 DELIVERIES (IN GALLONS)	3099 3099 3000	2165FAN	3039 >039 WEEK/END K# 5 CLOSING DIPSTICK (GALLONS) 3039 3039 3039 2914 2914 2914	WATER COB GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	10338 10338 10338 10338 10338 10463 10463
FRI SAT TOTAL  OCA BBC FC  DAY SUN MON TUES WED THU FRI SAT TOTAL	3099 3139  ATION D  DRM 433P GBC 584  OPENING OPENING (GALLONS)  3039 2039 3039 2914  ATION D	18-88A7 TYPE  2 DELIVERIES (IN GALLONS)	3099 3099 3000	CLOSING OIPSTICK (INCHES)	3039 >039 WEEK/END K# 5 CLOSING DIPSTICK (GALLONS) 3039 3039 3039 2914 2914 2914	WATER COB GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	10338 10338 10338 10338 10338 10463 10463
FRI SAT TOTAL OCA SUN MON TUES WED THU FAI TOTAL LOCA CBC FO	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER COL 3 - COL 5  IZS  WATER COL 5  IZS  WATER COL 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH	10338   10338   10338   10338   10463   1046
SAT TOTAL  OCA  BBC FC  DAY  SUN MON TUES WED THU FAI TOTAL  CBC FC  DAY	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER COL 3 - COL 5  IZS  WATER COL 5  IZS  WATER COL 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER READING 10338 10338 10338 10463
PRI SAT TOTAL OCA SUN MON TUES WED THU FAI TOTAL OCA CBC FO DAY SUN SUN SUN SUN SUN	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER C  6 GALLONS FROM TANK COL. 3 - COL. 5  125  WATER C  WATER C  GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	10338   10338   10338   10338   10463   1046
SAT TOTAL  OCA BBC FC  DAY  SUN MON TUES WED THU FRI SAT TOTAL  OCBC FC  DAY SUN MON	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER COL 3 - COL 5  IZS  WATER COL 5  IZS  WATER COL 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER READING 10338 10338 10338 10463
FRI SAT TOTAL OCA SUN MON TUES SAT TOTAL OCA SUN MON TUES SAT TOTAL SUN MON TUES	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER C  6 GALLONS FROM TANK COL. 3 - COL. 5  125  WATER C  WATER C  GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER READING 10338 10338 10338 10463
FRI SAT TOTAL OCA SUN MON TUES SAT TOTAL OCA FRI SUN MON TUES SUN MON TUES SUN MON TUES SUN MON TUES WED	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER COB GALLONS FROM TANK COL. 3 - COL. 5  125  WATER COB GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER READING 10338 10338 10338 10463
FRI SAT TOTAL OCA SUN MON TUES SAT TOTAL OCA SUN MON TUES SAT TOTAL OCA SUN MON TUES WED THU TUES WED THU	3099 30139  ATION D  DRM 433P GBC 584  OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING	18-88A7 TYPE  DELIVERIES (IN GALLONS)  41B-88A7 TYPE  DELIVERIES	3099 3099 3099 300000000000000000000000	CLOSING OIPSTICK  VOV  CLOSING DIPSTICK	3039  >039  WEEK/END  ##  5 CLOSING DIPSTICK (GALLONS)  3039  3037  3039  4914	WATER C  B GALLONS FROM TANK COL. 3 - COL. 5  12-5  WATER C  G  GALLONS FROM TANK COL. 3 - COL. 5	SIGNATU HECK  GALLONS FROM FORM 25  1 2  SEGNATU CHECK  GALLONS	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  JRE  METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER READING 10338 10338 10338 10463

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DAY	OPENING DIPSTICK (GALLONS)	OELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	CLOSING BIPSTICK (INCHES)	CLOSING BIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	PUMP METER READING
SUN	57		57		57				57
MON	57				57			<u> </u>	57
UES			57		\ <u>\</u> \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	<del></del>	<u> </u>	-	3.7
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IKU					<b> </b>	<u> </u>			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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SAT						1		3	1.0
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) ) )	ATION	Julilin	MONTH	)CT	WEEK/END	10-17	SIGNATU	RE LOGIO	m
C FC								METER CHI	
DAY	OPENING DIPSTICK	DELIVERIES (IN GALLONS)	TOTAL COL 1 + COL, 2	CLOSING DIPSTICK	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 • COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (+) COLUMN 6	PUMP METER
	(GALLONS)		- 15	(INCHES)	(GALLONS)	COL. 3 - COL. 5		THATI (+) COLUMN 6	READING
UN			<u>                                      </u>			L			
ION	3576		3576		3576		~-		9895
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AT	3				L			<u> </u>	
TAL								ı,ı	
	<del></del>						<del></del>	<del></del>	<del>7</del>
<u></u>	ATION D	u Ollin.	MONTH (O	v07	MEERICA	10-17	OLONIATI	DE W	10000
									vara.
C FC	DRM 433P CBC 594	118-88A7 TYPE	OF FUEL	<u>バムラヒ</u> Z-TAN	K#	_ WATER C	HECK	METER CH	E¢K
$\neg$	i	2	10	4	5	6	7	la l	9
AY	OPENING DIPSTICK (GALLONS)	OELIVERIES (IN GALLONS)	TOTAL COL 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	PUMP METER READING
	21		<del>\</del>		<u> </u>				
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ION	3482		3482	•	3482		<u> </u>	-	9891
UES	3482	_~	3483		3482			-	9895
	- 100							1	7
VEO I	3482		3482	_	3482	_	<b></b>		9595
									4895
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THU FRI	3482	-	3482 3482		3482 3380	-		- !	9995
FRI SAT	3482 3482 3380	-	3482 3482 3380		3482 3380				9895 9997 9997
FRI SAT	3482	-	3482 3482		3482 3380	-		- 1	9895 9997 9997 102
FRI SAT STAL	3482 3482 3380 102		3482 3482 3380		3482 3380 3380 102				9895 9997 9997 102
	3482 3480 3380 102	N	3482 3482 3380 1023 MONTH OF FUEL		3482 3380 3380 102		_ SIGNATU		4895 9997 9997
FRI SAT DTAL	3482 3480 3380 102	N	3482 3482 3380 1023 MONTH OF FUEL	TAN	3482 3380 3380 102		_ SIGNATU	RE	4895 9997 9997
HU FRI SAT DTAL COME COME COME COME COME COME COME COME	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 MONTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9 PUMP METER
HU FRI SAT DIAL OCA GFO AY	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 MONTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9 PUMP METER READING
HU FRI SAT STAL STAL STAL STAL STAL STAL STAL	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 MONTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9 9997 9997 102 ECK
HU FRI AT	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 40NTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9997 9997 102 ECK
HU FRI TALL TALL TALL TALL TALL TALL TALL TAL	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 MONTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9997 9997 102 ECK
HU FRI NAT  OCA OFC  AY  UN JES JED HU	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 40NTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9997 9997 102 ECK
HU FRI NAT  OCA OFC  AY  UN JES JED HU	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 40NTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9997 9997 102 ECK
HU FRI AY UN ION JES PED HU PRI	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 40NTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  S COLUMN 7 LÉSS THAN (-) ON GREATER	9997 9997 102 ECK
HU PRI AT  OCA  OFC  AY  UN  IDN  JES  FED  HU PRI AT	3482 3482 3380 1072 ATION	18-88A7 TYPE 2 0ELIVERIES	3482 3482 3380 1023 40NTH OF FUEL	TAN	34\$2 33\$0 33\$0 102 . WEEK/END K#	WATER C  S GALLONS FROM TANK	_ SIGNATU HECK	METER CHI  **COLUMN 7 LÉSS THAN (-) ON GREATER	9997 9997 102 ECK
HU PRI AT	3482 3482 3380 107- ATION	DELIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL 3 TOTAL COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)	34\$2 33\$0 33\$0 102 . WEEK/END K #	WATER C  GALLONS FROM TANK COL 3 - COL, 5	SIGNATU HECK 7 GALLONS FROM FORM 25	METER CHI  METER CHI  COLUMN 7 LÉSS THAN (-) 09 GREATER THAN (-) COLUMN 8	9997 9997 102 ECK
HU PRI AT	3482 3482 3380 107- ATION	DELIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL 3 TOTAL COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)	34\$2 33\$0 33\$0 102 . WEEK/END K #	WATER C  GALLONS FROM TANK COL 3 - COL, 5	SIGNATU HECK 7 GALLONS FROM FORM 25	METER CHI  METER CHI  COLUMN 7 LÉSS THAN (-) 09 GREATER THAN (-) COLUMN 8	9997 9997 102 ECK
HU FRI SAT STAL OCA OFC AY UN JON JES FRI AT TAL	3482 3482 3780 107- ATION	118-88A7 TYPE  2  OELIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL 3 TOTAL COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)	34\$2 33\$0 33\$0 102 . WEEK/END K #	WATER C  6 GALLONS FROM TANK COL 3 - COL, 5	SIGNATU HECK	METER CHI  METER CHI  COLUMN 7 LÉSS THAN (-) 09 GREATER THAN (-) COLUMN 8	9 999 7 10 2 ECK
HU DO AY UN NO	TION DENING (GALLONS)  ATION DENING (GALLONS)  ATION DENING (GALLONS)	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL 3 MONTH 10 OF FUEL 3	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 102 . WEEK/END K# . CLOSING DIPSTICK (GALLONS)	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	REMETER CHI  **COLUMN 7 LÉSS THAN (-) OR GREATER THAN (-) COLUMN 8	9 PUMP METER READING
THU FRI SAT DTAL OCA	3482 3482 3380 1072  ATION	2 OELIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PSS TAN  TAN	34\$2 33\$0 33\$0 102 . WEEK/END K #	WATER C  GALLONS FROM TANK COL 3 - COL, 5  AND	SIGNATU HECK SIGNATU SIGNATU HECK	RE	9 PUMP METER READING
THU FRI SAT DTAL OCA IC FC IC	TION DENING GALLONS)  TOPENING DIPSTICK (GALLONS)  ATION DRM 433P CBC 594  TOPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL 3 COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 702  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	RE	SECK PUMP METER READING
THU FRI SAT DOG FO TO TO FO TO	TION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 40NTH OF FUEL 3 F COL.1+COL.2 4 AONTH 10 OF FUEL 3 TOTAL COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 102  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	RE	Seck
THU FRI SAT DTAL OCA IC FC IC	TION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL 3 COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 702  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	RE	GRADING  GRADING  GRADING  GRADING
C FC AY UN ION JES AT TAL  OCA AY AT	3780 1072 ATION	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 40NTH OF FUEL 3 F COL.1+COL.2 4 AONTH 10 OF FUEL 3 TOTAL COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 102  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	RE	Seck
THU FRI OTAL OF COMMENT OF COMMEN	TION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)  ATION OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 40NTH OF FUEL 3 F COL.1+COL.2 4 AONTH 10 OF FUEL 3 TOTAL COL.1+COL.2	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 102  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING OIPSTICK (GALLONS)	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	RE	Seck
THU FRI SAT DITAL DOCA AY UN ION JES AT ITAL ON ION ION ION ION ION ION ION ION ION	3780 1072 ATION	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 40NTH OF FUEL 3 COL.1+COL.2 107AL COL.2 107AL COL.2 107	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 102  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING OIPSTICK (GALLONS)  3350 3350 3350 3350	WATER C  6 GALLONS FROM TANK COL 3 - COL, 5  WATER C  6 GALLONS FROM TANK COL 3 - COL, 5	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS FROM FORM 25	RE METER CHI  8 COLUMN 7 LÉSS THAN (-) 0R GREATER THAN (+) COLUMN 8  RE METER CHI  8 COLUMN 7 LESS THAN (-) 0R GREATER	9 PUMP METER READING
THU PER TO CAY OF CO FO CAY OF CAY OF CO FO CAY OF CAY OF CO FO CAY OF CAY OF CO FO	3780 1072 ATION	DELIVERIES (IN GALLONS)  18-88A7 TYPE  2 OF LIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL S COL.1+COL.2 S MONTH OF FUEL S X X MONTH OF FUEL S X X MONTH OF FUEL S X MONTH OF FUEL S X MONTH OF FUEL S X MONTH OF FUEL S X MONTH OF FUEL S MONTH OF F	TAN  CLOSING DIPSTICK (INCHES)  123 Oct  PLA TAN  CLOSING DIPSTICK	34\$2 33\$0 33\$0 102  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING OIPSTICK (GALLONS)  3350 3350 3350 3350 3350	WATER C  SALLONS FROM TANK COL 3 - COL. 5  /O.) 2-7  WATER C  S, GALLONS	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS	RE METER CHI  8 COLUMN 7 LÉSS THAN (-) 0R GREATER THAN (+) COLUMN 8  RE METER CHI  8 COLUMN 7 LESS THAN (-) 0R GREATER	9 PUMP METER READING  POWER PEADING
HU PRINTED OF COMMENT	3780 1072 ATION	DELIVERIES (IN GALLONS)  A D N  18-88A7 TYPE  2 DELIVERIES (IN GALLONS)	3482 3482 3380 1023 MONTH OF FUEL **  **  **  **  **  **  **  **  **  **	TAN  CLOSING DIPSTICK (INCHES)  23 Oct PSA TANI  CLOSING DIPSTICK (INCHES)	34\$2 33\$0 33\$0 102  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  WEEK/END  K#  CLOSING DIPSTICK (GALLONS)  33\$0 33\$0 33\$0 33\$0 33\$0 33\$0 33\$0 33	WATER C  6 GALLONS FROM TANK COL 3 - COL. 5  WATER C  6 GALLONS FROM TANK COL 3 - COL. 5	SIGNATU HECK 7 GALLONS FROM FORM 25  SIGNATU HECK 7 GALLONS FROM FORM 25	RE METER CHI  8 COLUMN 7 LÉSS THAN (-) 0R GREATER THAN (+) COLUMN 8  RE METER CHI  8 COLUMN 7 LESS THAN (-) 0R GREATER	9 PUMP METER READING  ECK

DAY OPENI GALCO	CBC 5941B-88A7 TYPE	3	14					
SUN MON 58	G OELIVERIES		1*	5	6	7	8	9 1 2
MON S	(S)	COL. 1+COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	
TUES	·		<del> </del>	58	<del> </del>	-		1 1 CR 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		1 Est		58		<del> </del> -	. 12.14	58
WED 32		1 78		58				
TRU S		138		38	<del> </del>		1	3
FRI		58	<del>}</del>	132	<del> </del>	<del>}</del>		
SAT S		1 8	<del> </del>	18	<del></del>	ļ	1	
TOTAL	<u>'                                    </u>	<del>-                                     </del>		<u> </u>		<del>                                     </del>	<del>                                     </del>	30
<del></del>	Dullen	(	5694-		9-5		W	Um.
LOCATION GBC FORM 433P	BC 5941B-88A7 TYPE							IECK
DAY DIPSTIC	2 DELIVERIES K (IN GALLONS)	3 TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER	9 PUMP METER
	5)	<del> </del>	(INCHES)	(UALLUNS)	OUL. 3 - COL, 5		THAN (+) COLUMN 6	READING
MON 98	h -	201	<del> </del>	0.54	<del> </del>		0201	0.50
- ^	<u> </u>	981		981		ļ <u></u>	9394	9394
	<del>, </del>	98/		981			9394	9394
WED 98		981		981	<del> </del>	<b></b> _	9394	9294
тни 98		781		981	<u> </u>		9394	9394
FRI 98	<del></del>	8086	<del> </del>	886			7259	9299
SAT 16	6	886		886			9299	9299
TOTAL 95	1	195		95			95	90
	7 110:	7	<del></del>	_ <del> </del>	7		alla.	
LOCATION	Dullen	монтн	<u> </u>	. WEEK/END	<u> 7-12</u>	_ SIGNATL	IRE <b>LEGUE</b>	re-
CBC FORM 433P	BC 5941B-88A7 TYPE	OF FUEL L	TANI				•	
DAY DIPSTH (GALLO)	(IN GALLONS)	TOTAL VI COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 • COL. 5	GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING
SUN		7			!	<b>'</b>	1	""
MON 58	,	58.		58				58
		58	<u> </u>					
MON 58		58-1		28.				58
MON 58 TUES 58 WED 58		58		28 ·			·	S8 S8
MON 58 TUES 58 WEO 58 THU 58		58		28 · 28 ·				58
MON 58 TUES 58 WEO 58 THU 58 FRI 58				\$8 \$8 \$8 \$8			-	58 58 58 58
MON 58 TUES 58 WEO 58 THU 58 FRI 58 SAT 58		58		28 · 28 ·			-	S8 S8
MON 58 TUES 58 WEO 58 THU 58 FRI 58		A. 60		\$8 \$8 \$8 \$8			-	58 58 58 58
MON 58 TUES 58 WEO 58 THU 58 FRI 58 TOTAL	= = = = = = = = = = = = = = = = = = =	At the state of th	<i></i>	58 58 58 58	9_72	92		\$\$ \$\$ \$\$ \$\$
MON 58 TUES 58 WEO 58 THU 58 FRI 58 TOTAL OCATION	Derlin	SP S	EA	58 58 58 58 58	9-12-	22signatu	RE Alu	\$\$ \$\$ \$\$ \$\$
MON 58 TUES 58 WEO 58 THU 58 FRI 58 TOTAL OCATION	= = = = = = = = = = = = = = = = = = =	SP S		58 58 58 58 58	9-12-		RE After	\$\$ \$\$ \$\$ \$\$
MON 58 TUES 58 WEO 58 THU 58 FRI 56 TOTAL  OCATION OBO FORM 493P C	Derlina BC 5941B-86A7 TYPE	SP S	)IESECTANI	58 58 58 58 58			•	\$\frac{1}{5}\frac{1}{6
MON SE TUES SE TUES SE TOTAL SECONDAY DEPOSIT	Deallings  BELVERIES  (N. GALLINGS)	SP S		58 58 58 58 58			•	\$\$ \$\$ \$\$ \$\$
MON ST TUES ST WEO ST THU ST FRI ST SAT ST TOTAL COCATION COCATION OPENING (GALLOW SUN SUN ST	Deallings  BELVERIES  (N. GALLINGS)	MONTH DOFFUEL D	OLESECTANI 4 CLOSING DIPSTICK	S& S	WATER C	HECK7	METER CH	SF SF SF SF SF SF SF SF SF SF SF SF SF S
MON 58 TUES 58 WEO 58 THU 58 FRI 57 TOTAL  COCATION COCATION OPENING (GALLON SUN MON)	Deallings  BELVERIES  (N. GALLINGS)	MONTH DOFFUEL D	OLESECTANI 4 CLOSING DIPSTICK	SE S	WATER C	HECK7	METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	S S S S S S S S S S S S S S S S S S S
MON 58 TUES 58 WEO 58 THU 58 FRI 57 TOTAL  COCATION COCAT	Deallings  BELVERIES  (N. GALLINGS)	MONTH OF FUEL D	OLESECTANI 4 CLOSING DIPSTICK	SE S	WATER C	HECK7	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6	SF SF SF SF SF SF SF SF SF SF SF SF SF S
MON S8 TUES S8 WEO S8 THU S8 TOTAL  COCATION CBC FORM 433P C DAY OPENIN GALLON SUN MON TUES 886 WED 886	Deallings  BELVERIES  (N. GALLINGS)	MONTH OF FUEL COL. 1 + COL. 2	OLESECTANI 4 CLOSING DIPSTICK	SE S	WATER C	HECK7	METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	S S S S S S S S S S S S S S S S S S S
MON ST TUES ST TOTAL COCATION OPENING (GALLON SUN MON TUES ST	Deallings  BELVERIES  (N. GALLINGS)	MONTH OF FUEL COL. 1 + COL. 2	OLESECTANI 4 CLOSING DIPSTICK	SE S	WATER C	HECK7	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6	S S S S S S S S S S S S S S S S S S S
MON S8 TUES S8 WEO S8 THU S8 TOTAL  COCATION CBC FORM 433P C DAY OPENIN GALLON SUN MON TUES 886 WED 886	Deallings  BELVERIES  (N. GALLINGS)	MONTH OF FUEL COL. 1 + COL. 2	OLESECTANI 4 CLOSING DIPSTICK	SS	MATER C  6 GALLONS FROM TANK COL 3 - COL. 5	HECK7	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6	S S S S S S S S S S S S S S S S S S S
MON ST TUES ST TOTAL COCATION OPENING (GALLON SUN MON TUES ST	Deallings  BELVERIES  (N. GALLINGS)	MONTH OF FUEL COL. 1 + COL. 2	OLESECTANI 4 CLOSING DIPSTICK	SS	MATER C  6 GALLONS FROM TANK COL 3 - COL. 5	HECK7	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6	S S S S S S S S S S S S S S S S S S S
MON ST TUES ST TUES ST TOTAL ST OPENIN DIPSTIC (GALLON SUN TUES ST TOTAL ST TUES ST TOTAL ST TUES ST TOTAL ST TUES ST TOTAL ST TUES ST	Deallings  BELVERIES  (N. GALLINGS)	MONTH TOF FUEL TOTAL COL. 1+COL. 2	OLESECTANI 4 CLOSING DIPSTICK	SS	- WATER C  6 GALLONS FROM TANK COL 3 - COL. 5	HECK7	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6	S S S S S S S S S S S S S S S S S S S
MON STUES THU STATE FRI STATE OCATION DBC FORM 433P CO DAY OPENIM DIPSTIC GALLON SUN MON TUES WED THU FRI SAT STATE SAT STATE SAT STATE ST	De Julia BC 5941B-88A7 TYPE DELIVERIES (IN GALLONS)	MONTH TOTAL COL. 1 · COL. 2.	OLESECT ANK 4 CLOSING DIPSTICK (INCRES)	SS	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5	FROM FORM 26	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6  9394 9394 9394 9489 9489	\$\frac{1}{5}\frac{1}{5
MON S8 THUS S7 WED S8 THU S8 TRU S8 TOTAL  OCATION OBC FORM 433P CO OAY OPENIN DIPSTIC (GALLON SUN MON TUES 866 THU 886 THU 886 THU 886 SAT TOTAL 97	Deallings  BELVERIES  (N. GALLINGS)	MONTH TOTAL COL. 1 + COL. 2 +	OLESECTANI 4 CLOSING DIPSTICK	SS	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5	FROM FORM 26	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 6  9394 9394 9394 9489 9489	\$\frac{1}{5}\frac{1}{5
MON S8 TUES S8 TUES S8 THU S8 TOTAL  OCATION DAY OPENIN DAY OPENIN DIPSTIC (GALLON TUES S6 WED S6 THU S8 FRI SAT S7 TOTAL  OCATION OCATION OCATION OCATION OCATION	Deliveries (IN GALLONS)  Dullin A	MONTH STORY OF FUEL STORY ON THE STORY OF TH	CLOSING DIPSTICK (INCHES)	WEEK/END  CH  CH  CH  CH  CH  CH  CH  CH  CH  C	MATER C  6  GALLONS FROM TANK COL 3-COL.5	AECK	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF SF SF SF SF SF SF SF SF SF METER READING 9394 9394 9489 9489 9489
MON S8 TUES S8 TUES S8 THU S8 TOTAL  OCATION DAY OPENIN DAY OPENIN DIPSTIC (GALLON TUES S6 WED S6 THU S8 FRI SAT S7 TOTAL  OCATION OCATION OCATION OCATION OCATION	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH STORY OF FUEL STORY ON THE STORY OF TH	CLOSING DIPSTICK (INCHES)	WEEK/END  CH  CH  CH  CH  CH  CH  CH  CH  CH  C	MATER C  6  GALLONS FROM TANK COL 3-COL.5	AECK	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	\$\frac{1}{5} \frac{1}{5} \frac
MON S8 TUES S8 WEO S8 THU S8 TOTAL  OCATION DAY OPENIN MON TUES S6 WEO S8 TOTAL  OCATION TUES S6 WEO S6 THU S8 FRI SAT S7 OCATION OCAT	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH OF FUEL ON TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  CLOSING BIPSTICK (GALLONS)  WEEK/END  CLOSING COALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF S
MON S8 TUES S8 WEO S8 THU S8 TOTAL S8 TOTAL S9 DAY OPENING MON TUES S86 THU S8	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH OF FUEL ON TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)  SEPECAL  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK/END  CH  CLOSING BIPSTICK (GALLONS)  WEEK/END  CH  CLOSING COMMON C	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF S
MON S8 TUES S8 WEO S8 THU S8 TOTAL  OCATION DAY OPENIN MON TUES S6 WEO S8 TOTAL  OCATION TUES S6 WEO S6 THU S8 FRI SAT S7 OCATION OCAT	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH OF FUEL ON TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  CLOSING BIPSTICK (GALLONS)  WEEK/END  CLOSING COALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF S
MON S8 TUES S8 WEO S8 THU S8 FRI SF TOTAL  OCATION DAY OPENIN HON TUES S86 WED S86 THU S87 TOTAL SUN AND OPENIN COCATION OPENI	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH OF FUEL ON TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)  WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF S
MON S8 TUES S8 WEO S8 THU S8 TOTAL SAT S8 TOTAL SUN SUN SUN SAT S7 OCATION SUN SUN SAT SAT S7 OCATION SEC FORM 433P CO SAT SAT S7 OCATION SUN SUN SUN SUN SUN SUN SUN SUN SUN SU	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH OF FUEL SOLL SOLL SOLL SOLL SOLL SOLL SOLL SO	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)  WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF S
MON STUES STATE OF THU STATE OF THE	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH COL. 1 + COL. 1 + COL. 2 + COL. 1 + COL. 2 + COL. 2 + COL. 2 + COL. 2 + COL. 3 + COL. 1 + COL. 3 + COL. 1 + COL. 2 + COL. 3	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)  WEEK/END  (#  5 CLOSING DIPSTICK (GALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF SF SF SF SF SF SF SF SF SF SF SF SF S
MON S8 TUES S8 WEO S8 THU S8 FRI S7 TOTAL SOCATION DAY OPENIN GALLON SUN MON TUES S8 THU S8 FRI S7 TOTAL SCATE OCATION CBC FORM 433P C THU S8 FRI S7 TOTAL SCATE OCATION SUN DAY OPENIN OPENIN OPENIN OPENIN OPENIN OPENIN SUN MON SUN TUES S8 THU S8 FRI S7 TOTAL SCATE OCATION SUN TOTAL SUN TOTAL SUN TOTAL SCATE OCATION S	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH OF FUEL SOLL SOLL SOLL SOLL SOLL SOLL SOLL SO	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)  WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)  WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF S
MON S8 TUES S8 WEO S8 THU S8 TRU S8 TOTAL S9 COCATION OPENING (GALLON SUN OPENING (GAL	Deliveries (IN GALLONS)  Deliveries (IN GALLONS)  Deliveries (IN GALLONS)	MONTH COL. 1 + COL. 1 + COL. 2 + COL. 1 + COL. 2 + COL. 2 + COL. 2 + COL. 2 + COL. 3 + COL. 1 + COL. 3 + COL. 1 + COL. 2 + COL. 3	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK (INCHES)	WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)  WEEK/END  (#  5 CLOSING BIPSTICK (GALLONS)	MATER C  6  GALLONS FROM TANK COL 3 - COL. 5  A  A  WATER CI  6  GALLONS FROM TANK	FROM FORM 26  GALLONS FROM FORM 26  CONTROL OF THE CHARACTER CALLONS  GALLONS	METER CH  8 COLUMN 7 LISS THAN (-) OR GREATER THAN (-) COLUMN 8  9394 9394 9394 9394 9394 9394 9394 93	SF SF SF SF SF SF SF SF SF SF SF SF SF S

LOCA	ATION	<u> Dulilii</u>	. MONTH _	Jugust	WEEK	/END _8_	<u>-15_</u> sid	GNATURE 🎉	Wreen	1 C 4 C W (149)
								K MET	TER CHÉÇ	منون
DAY	OPENING DIPSTICK (GALLONS)	2 DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	4 CLOSING DIPSTICK (INCHES)	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	9 PUMP MÉTER READING	METERED GALLONS
W	59%		591/2						591/2	591/2
1771	69/2		69/2						59%	59%
74	591/2		591/2						59%	59%
121	- 391/		59%						51/2	59/2
3	59%	<u> </u>	59%						59/2	59/2
										-
TOTAL										
LOCA	ATION	S. Volice	MONTH	Quant	WEEK	FND 8	/ / SI	GNATURE		
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CBCFC	ORM 433P CBC 5	941D-92A1 TYF	E OF FUEL	MCYC	ANK #	WA	LER CHEC	\ ME	I ER CHECK	<del></del>
	1 OPENING	2	3	4 CLOSING	5 CLOSING	6 GALLONS	7	8 COLUMN 7 LESS	9 PUMP	10
DAY	DIPSTICK	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL 2	DIPSTICK	DIPSTICK	FROM TANK	GALLONS FROM FORM 25	THAN (-) OR GREATER THAN (+) COLUMN 8	METER READING	METERED GALLONS
<b></b>	(GALLONS)			(INCHES)	(GALLONS)	COL 3 - COL. 5		THAN (*) COLUMN B	READING	ļ
<b></b>			12-2-		17.5			<u></u>	- (X / · /	ary fif.
m	123/2		1236		1026				9044	1044
	1236		1236	<u> </u>	1236				7044	324
111	123/2		1236		42.5				4 044	1-707 <i>4</i>
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LOCA	ATION 🖳	<u>ч Ь Цж.</u> _	. MONTH	Hug	WEEK	/END 🚄	22 SI	GNATURE	J. (ISA	ntingo
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CBC FO	3HM 433P CBC 5	941D-92A1   Y F	E OF FUEL		AINN#		TEN CHECK	NIVIE	TEN OFFEOR	
	f OPENING	2	3	4 CLOSING	5 CLOSING	6 GALLONS	7	8	9 PUMP	10
DAY [	DIPSTICK	OELIVERIES (IM GALLONS)	TOTAL COL. 1 + COL 2	DIPSTICK	DIPSTICK	FROM TANK	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER	METER	METERED GALLONS
	(GALLONS)			(INCHES)	(GALLONS)	COL. 3 - COL. 5		THAN (+) COLUMN 6	READING	
M	591/2		591/2		591/V			<del>                                     </del>		59'h
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TOTAL										<u> </u>
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LOCA	ATION !! JI	a blan-	MONTH	Hug	WĖEK	/END /	22 SI	GNATURE	seant	ign
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CBC FC	ORM 433P CBC 5	941D-92A1 TYF	E OF FUEL		ANK#	WA	TER CHECK	NE ME	TER CHECK	\
	1.	2	3	4 CLOSING	5 CLOSING	6	7	8 COLUMN 7 LESS	)g PUMP	10
DAY	OPENING DIPSTICH (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	UPSTICK	" "" "DIPSTICK" !	GALLONS FROM TANK	GALLONS FROM FORM 25	THAN (-) OR GREATER	METER	METERED GALLONS
	(GALLONS) V	3		(INCHES)	(GALLONS)	COL 3 - COL. 5		THAN (+) COLUMN 6	READING	<u> </u>
	T			<u></u>	13.7			(Jan.)		
m	1167		1167	Ĺ.	1167			,,,,	9/13	9
1	1167		1147		1167				9/13	<u> </u>
1	1167		1167		1167		1.7		91/3	<u> </u>
F	1167		1/67	101	1064		- ( <u> </u>		9214	<u> </u>
2	9214	<b></b> -	5214	Lynner	9214	<u> </u>	<del>- / / / -</del>	/	9214	H
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1	<u> </u>	ļ	ļ <u> </u>	<u></u>		<u> </u>		<del>  ( ``                                 </del>	ļ	<del> </del>
TOTAL		<u> </u>	L		1 1/	Ų		<u> </u>	<u> </u>	L <del> </del>
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LOCA	ATION L	iubun	MONTH	4UG	WEEK	/END <u>8</u> -	1/ SI	GNATURE (	112-	
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CBC FC	ORM 433P CBC 5	941D-92A1 TYF	E OF FUEL	<u> </u>	ANK #	WA	TER CHEC	ME	TER CHECK	\ <del></del>
	1	2	3		5 CLOCING	6	7	8	9 PUMP	10
DAY	OPENING DIPSTICK	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK	GALLONS FROM TANK	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER	METER	METERED GALLONS
	(GALLONS)	,		(INCHES)	(GALLONS)	COL. 3 - COL. 5		THAN (+) GOLUMN 6	READING	
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TOTAL'				l	J .	ļ?	i l	1	$\mathbf{I} = \{\hat{\lambda}^i\}$	64

CFC				1 11/2/11/-		1414	TED OUTO		Kreen	<b>,</b>   ,
, ,	ORM 433P CBC 5	941D-92A1 TYF	E OF FUEL .	VICTU	ANK #	WA	LER CHECK	< ME1		
DAY	1 OPENING DIPSTICK (GALLONS)	2 DELIVERIES (IN GALLONS)	3 TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	9 PUMP METER READING	METERED GALLONS
W.	7201	\	2301							839
T	7301	7	2301							8391
ήI	7301		23 01	-		ļ				8391
7	2151	2/	2/01	120	120					8511
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	1 ODENSING	2	3	4 CLOSING	CLOSING	6 GALLONS	7	COLUMN 7 LESS	PUMP	
DAY	OPENING DIPSTICK	DELIVERIES (IN GALLONS)	YOTAL COL. 1 + COL. 2	DIPSTICK	DIPSTICK	FROM TANK	GALLONS FROM FORM 25	THAN (-) OR GREATER	METER I	METERED GALLONS
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JATO	1	<u> </u>	1		1	L	<u> </u>	<u> </u>	<u> </u>	<u></u>
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	7	N: 4 1		17		2	14 -	GNATUREC	I blum.	.   :
		T1/F		Dieder -	******	VA/A	TED OUTCO	K ME	TED CHECK	,
3C F	ORM 433P CBC 5	941D-92A1 IYF	E OF FUEL	10000	ANK #	VVA	I ER CHECI	V IVIE	IEN UREUR	
	1	2	3	4	5	6	7	8	9	10
	OPENING	DELIVERIES	TOTAL	CLOSING	CLOSING	GALLONS	GALLONS	COLUMN 7 LESS	PUMP	METERED
YAC	DIPSTICK	(IN GALLONS)	COL. 1 + COL. 2	DIPSTICK (INCHES)	DIPSTICK (GAULONS)	FROM TANK COL 3 - COL 5	FROM FORM 25	THAN (-) OR GREATER THAN (-) COLUMN 6	METER READING	GALLONS
	(GALLONS)	<b></b>		hyours)	(UNCLUMO)	00L 0-00L 0	ļ <u>.</u>	THE CONTRACTOR OF	,,,,,,,,,,,	
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6	2073		2181		2073	108	108	<u></u>	<del></del>	
\$	2073		2181		2073	108	108		<del></del>	
\$	2073		2181		2073	108	108		<del></del>	
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S OTAL	2073 2073 ATION _	Julelin	2181 2073	Julia	2.07> 2.07> WEEK	/END _7-	-/8 si	GNATURE	Alefrae	2-
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S OTAL	2073 2073 ATION	Julelin	2181 2073	<u> </u>	2073 2073 WEEK	/END	-/8 si	GNATURE K ME	Alfranter CHECK	\
S OTAL OC.	2073 2073 2073 ATION	Dulpler 1941D-92A1 TYF	2.[8] 2073 ~MONTH PE OF FUEL	0/	2.073 2.073 WEEK	/END	TER CHEC	GNATURE ME  8	RGGIAE TER CHECK	10
S OTAL OC.	2073 2073 2073 ATION ORM 433P CBC 6	Dulelia 18410-8241 TYF	2181 2073 2073 20073 2007 2007 2007 2007 200	0/	ZO73 ZO73 WEEK TANK #  CLOSING DIPSTICK	/END	TER CHEC	GNATURE K ME	Alfranter CHECK	\
S OTAL OC.	2073 2073 2073 ATION	Dulpler 1941D-92A1 TYF	2.[8] 2073 ~MONTH PE OF FUEL	<u> </u>	2.073 2.073 WEEK	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN 1-) DR GREATER	ALS)  ALSO  ER CHECK  PUMP METER	10
S OTAL OC.	ATION TOPENING (GALLONS)	Dulpler 1941D-02A1 TYF	2073  -MONTH - PE OF FUEL  TOTAL COL 1+COL 2	0/	ZO73 ZO73 WEEK  TANK #  CLOSING OURSTICK (GALLONS)	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
S OTAL OC.	2073 2073 2073 ATION ORM 433P CBC 6	Dulpler 1941D-02A1 TYF	2.[8] 2073 ~MONTH PE OF FUEL	0/	ZO73 ZO73 WEEK TANK #  CLOSING DIPSTICK	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN 1-) DR GREATER	ALS)  ALSO  ER CHECK  PUMP METER	10
S OTAL OC.	ATION TOPENING (GALLONS)	Dulpler 1941D-02A1 TYF	2073  -MONTH - PE OF FUEL  TOTAL COL 1+COL 2	0/	ZO73 ZO73 WEEK  TANK #  CLOSING OURSTICK (GALLONS)	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
OC. BC FO	2073 2073 ATION TOPINING OFFICK (GALLONS) 591/6	Dulpler 1941D-02A1 TYF	21.81 2073 	0/	ZO73 ZO73 WEEK  TANK #  S CLOSING OPERITOR (GALLONS)  S7/2	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
S OTAL OC.	ATION TOPENING (GALLONS)	Dulpler 1941D-02A1 TYF	2073  -MONTH - PE OF FUEL  TOTAL COL 1+COL 2	0/	ZO73 ZO73 WEEK  TANK #  CLOSING OURSTICK (GALLONS)	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
OC. BC FO	2073 2073 ATION TOPINING OFFICK (GALLONS) 591/6	Dulpler 1941D-02A1 TYF	21.81 2073 	0/	ZO73 ZO73 WEEK  TANK #  S CLOSING OPERITOR (GALLONS)  S7/2	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
OC. BC FO	2073 2073 ATION TOPINING OFFICK (GALLONS) 591/6	Dulpler 1941D-02A1 TYF	21.81 2073 	0/	ZO73 ZO73 WEEK  TANK #  S CLOSING OPERITOR (GALLONS)  S7/2	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
OC. BC FE  BAY  THE	2073 2073 2073 ATION	Dulpler 1941D-02A1 TYF	2.[.8] 2073 >MONTH \ PE OF FUEL 3 COL 1+COL 2 \$5%	0/	2073 2073 WEEK TANK #  5	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS
OC. BC FO	2073 2073 ATION TOPINING OFFICK (GALLONS) 591/6	Duller 9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	21.81 2073 	0/	ZO73 ZO73 WEEK  TANK #  S CLOSING OPERITOR (GALLONS)  S7/2	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS /
OC. BCFF  DAY  WATH  S	2073 2073 2073 ATION	Duller 9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	2.[.8] 2073 >MONTH \ PE OF FUEL 3 COL 1+COL 2 \$5%	0/	2073 2073 WEEK TANK #  5	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS /
OC. BCFF  DAY  WATH  S	2073 2073 2073 ATION	Duller 9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	2.[.8] 2073 >MONTH \ PE OF FUEL 3 COL 1+COL 2 \$5%	0/	2073 2073 WEEK TANK #  5	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS /
OC. BCFF  DAY  WATH  S	2073 2073 2073 ATION	Duller 9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	2.[.8] 2073 >MONTH \ PE OF FUEL 3 COL 1+COL 2 \$5%	0/	2073 2073 WEEK TANK #  5	/END	TER CHEC	GNATURE ME  S COLUMN 7 LESS THAN (+) DR GREATER THAN (+) COLUMN 6	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS /
DITAL OCCUPANT OCCUPA	2073 2073 2073 ATION	Dulylin 19410-92A1 TYF 2 DELIVERIES (IN GALLONS)	2.181 2073 2073 2073 2007 2007 2007 2007 2007	OIC 1	2073 2073 WEEK TANK #  5	/END	TER CHEC  7  GALLONS FROM FORM 25	GNATURE ME    S	READING	10 METEREO GALLONS /
DITAL OCCUPANT OCCUPA	2073 2073 2073 ATION	Dulylin 19410-92A1 TYF 2 DELIVERIES (IN GALLONS)	2.181 2073 2073 2073 2007 2007 2007 2007 2007	OIC 1	2073 2073 WEEK TANK #  5	/END	TER CHEC  7  GALLONS FROM FORM 25	GNATURE ME    S	ALS)  ALSO  ER CHECK  PUMP METER	10 METEREO GALLONS /
DOC FOR STALL OCCUPANT OCCUPAN	2073 2073 2073 ATION — TOPENHAG OFFICK (GALLONS) 591/5 591/5	Dublin 941D-92A1 TYF 2 DELLYERIES (IN GALLONS)	2.181 2073 2073 2073 2074 2011-012 3 1074 1011-012 5974	OIC 7  4 CLOSING OIPSTICK (INCHES)	2073 2-073  WEEK  CANK #  S	/ENDWA  6 GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC  GALLONS FROM FORM 25	GNATURE  K ME  S COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	Alfrae TER CHECK PUMP METER READING	10 METERED GALLONS / S9 12 S9 12 S9 12
OC.  DAY  WATER  OTAL  OC.	2073 2073 2073 ATION — TOPENHAG OFFICK (GALLONS) 591/5 591/5	Dublin 941D-92A1 TYF 2 DELLYERIES (IN GALLONS)	2.181 2073 2073 2073 2074 2011-012 3 1074 1011-012 5974	OIC 7  4 CLOSING OIPSTICK (INCHES)	2073 2-073  WEEK  CANK #  S	/ENDWA  6 GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC  GALLONS FROM FORM 25	GNATURE ME    S	ALSI  ALSI  PUMP METER READING	10 METERED GALLONS / S9 12 S9 12 S9 12
OC.  DAY  WATER  OTAL  OC.	2073 2073 2073 ATION — TOPENHAG OFFICK (GALLONS) 591/5 591/5	Dublin 941D-92A1 TYF 2 DELLYERIES (IN GALLONS)	2.181 2073 2073 2073 2074 2011-012 3 1074 1011-012 5974	OIC 7  4 CLOSING OIPSTICK (INCHES)	2073 2-073  WEEK  CANK #  S	/ENDWA  6 GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC  GALLONS FROM FORM 25	GNATURE  K ME  S COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	ALSI  ALSI  PUMP METER READING	METEREO GALLONS / Sq /2 Sq /2 Sq /2
OCAL OCAL OCAL OCAL OCAL OCAL OCAL OCAL	2073 2073 2073 2073 ATION	Dulolin 1941D-92A1 TYF 2 DELIVERIES (IN GALLONS) 2 2 2 2 2 2 2 2 2 2 2 2 2	2[S] 2073	CLOSING OFFSTOK (INCHES)	2073 2073  WEEK  FANK #  CLOSING DIPSTICK (GALLONS)  ST//  ST	/END	TER CHECI	GNATURE  K ME  8	PLANT TER CHECK	10 METERED GALLONS / 59 /2
OCAL OCAL OCAL OCAL OCAL OCAL OCAL OCAL	2073 2073 2073 2073 ATION	Dublin 941D-92A1 TYF 2 DELLYERIES (IN GALLONS)	2.181 2073 2073 2073 2074 2011-012 3 1074 1011-012 5974	CLOSING OFFSTOK (INCHES)	2073 2-073  WEEK  CANK #  CLOSING DIPSTICK (GALLONS)  ST/2  S7/2  WEEK  ANK #  CLOSING DIPSTICK :	/END	TER CHEC  GALLONS FROM FORM 25	GNATURE  K ME  8	PUMP METER CHECK	METEREO GALLONS / Sq /2 Sq /2 Sq /2
OCAL OCAL OCAL OCAL OCAL OCAL OCAL OCAL	2073 2073 2073 2073 ATION	DELIVERIES  1041D-92A1 TYF  DELIVERIES  1010 GALLONS)  1041D-92A1 TYF  2  DELIVERIES  DELIVERIES	2.1.81 2073 2073 2073 2073 2073 2074 3 TOTAL 2011-0012 594 594 594 3 TOTAL	OIC 7  4 CLOSING OIPSTICK (INCHES)	2073 2073  WEEK  FANK #  CLOSING DIPSTICK (GALLONS)  ST//  ST	/END	TER CHECI	GNATURE  K ME  8	PLANT TER CHECK	METERED GALLONS / Sq / 2 Sq /
OCAL OCAL OCAL OCAL OCAL OCAL OCAL OCAL	2073 2073 2073 2073 ATION	DELIVERIES  1041D-92A1 TYF  DELIVERIES  1010 GALLONS)  1041D-92A1 TYF  2  DELIVERIES  DELIVERIES	2.1.81 2073 2073 2073 2073 2073 2074 3 TOTAL 2011-0012 594 594 594 3 TOTAL	CLOSING OFFSTOK (INCHES)	2073 2-073  WEEK  CANK #  CLOSING DIPSTICK (GALLONS)  ST/2  S7/2  WEEK  ANK #  CLOSING DIPSTICK :	/END	TER CHECI	GNATURE  K ME  8	PUMP METER CHECK	METERED GALLONS / Sq / 2 Sq /
OC. BC FC  OTAL  OC. BC FC  OTAL  OC. BC FC  OTAL  OC. BC FC	2073 2073 2073 2073 2073 ATION	DELIVERIES  1041D-92A1 TYF  DELIVERIES  1010 GALLONS)  1041D-92A1 TYF  2  DELIVERIES  DELIVERIES	2.[S] 2073  MONTH	CLOSING OFFSTOK (INCHES)	2073 2-073  WEEK  CANK #  CLOSING DIPSTICK (GALLONS)  ST/2  S7/2  WEEK  ANK #  CLOSING DIPSTICK :	/END	TER CHECI	GNATURE  K ME  8	PUMP METER CHECK	METERED GALLONS / Sq / 2 Sq /
OC. BC FC  OTAL  OC. BC FC  OTAL  OC. BC FC  OTAL  OC. BC FC	2073 2073 2073 2073 ATION	DELIVERIES  1041D-92A1 TYF  DELIVERIES  1010 GALLONS)  1041D-92A1 TYF  2  DELIVERIES  DELIVERIES	2.1.81 2073 2073 2073 2073 2073 2074 3 TOTAL 2011-0012 594 594 594 3 TOTAL	CLOSING OFFSTOK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHECI	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S9 12 S9 12 S9 12 METERED GALLONS
OC. BC FO  DAY  MA  OTAL  OC. BC FO  DAY	2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	2.1.81 2073 	CLOSING OFFSTOK (INCHES)	2073 2-073  WEEK  CANK #  CLOSING DIPSTICK (GALLONS)  ST/2  S7/2  WEEK  ANK #  CLOSING DIPSTICK :	/END	TER CHECI	GNATURE  K ME  8	PUMP METER CHECK	10 METERED GALLONS / S 9 1/2 S
OC. BC FO  DAY  MA  OTAL  OC. BC FO  DAY	2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	2.[S] 2073  MONTH	CLOSING OFFSTOK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHECI	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S9 12 S9 12 S9 12 METERED GALLONS
OC. BC FO  DAY  MA  OTAL  OC. BC FO  DAY	2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	2.1.81 2073 	CLOSING OFFSTOK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHECI	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S 9 1/2 S
OC. BC FO  DAY  MA  OTAL  OC. BC FO  DAY	2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	2.1.81 2073 	CLOSING OFFSTOK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHECI	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S 9 1/2 S
OC.  BC FO  DAY  OTAL  OC.  OTAL  OTAL  OC.  OTAL  OC.  OTAL  OC.  OTAL  OC.  OTAL  OTAL  OC.  OTAL  OTAL  OC.  OTAL  OTAL  OC.  OTAL  OTAL  OTAL  OTAL  OTAL  OTAL  OTAL  OC.  OTAL	2073 2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	2[S] 2073  MONTH  PE OF FUEL  S 9 1/2  MONTH —  PE OF FUEL  TOTAL  COL 1-COL 2	CLOSING OFFSTICK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHECI	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S91/2 S91
DITAL OC.	2073 2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	2.1.81 2073 	CLOSING OFFSTICK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHEC  T GALLONS FROM FORM 25  SIGN TER CHECI  GALLONS FROM FORM 25	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S 9 1/2 S
OCAL DAY WAY A GOTAL OCA	2073 2073 2073 2073 2073 2073 ATION	DELIVERIES (IN GALLONS)  2 DELIVERIES (IN GALLONS)  241D-92A1 TYF  2 DELIVERIES (IN GALLONS)	2[S] 2073  MONTH  PE OF FUEL  S 9 1/2  MONTH —  PE OF FUEL  TOTAL  COL 1-COL 2	CLOSING OFFSTICK (INCHES)	ZO73 ZO73 ZO73 ZO73 WEEK  FANK #  S CLOSING BYSTICK (GALLONS)  ST/2  ST/2  WEEK  ANK #  CLOSING BYSTICK (GALLONS)	/END	TER CHECI	GNATURE  K ME  8	PUMP METER READING  PUMP METER READING  PUMP METER READING	10 METERED GALLONS / S91/2 S91

DOCATION   DUB		11	2 DELIVERIES	3 TOTAL	4	5 CLOSING	6 GALLONS	7 GALLONS	K ME	9	10
S91/L   S91/	DAY	OPENING DIPSTICK (GALLONS)	(in GALLONS)	COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	DIPSTICK	FROM TANK	FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (*) COLUMN 6	PUMP METER READING	METERE GALLON
Square   S		59/n	1	391/2		1	591/2		<u> </u>		591
OCATION DUB MONTH DAY WEEK/END S/6 SIGNATURE DAY OF FUEL DELL TANK # WATER CHECK METER CHE		591/2		591/2		, <u>j</u>	591h				59"
OCATION 2013 MONTH 72.2   WEEK/END 57.6   SIGNATURE		591/2		591/2			59/2		<u> </u>		59%
OCATION 2013 MONTH 72.2   WEEK/END 57.6   SIGNATURE											
BO FORM 435P 000 0410-95M TYPE OF FUEL   1201 TANK # WATER CHECK   METER CHECK   MET	TOTAL										
DAY   STRING   COLUMN   COLUMN	.oc	ATION	)UB	. MONTH	may	L WEEK	/END <u>-5</u> /	16 SI	GNATURE	Dim	dies
DAY OF SHARING DELIVERED OF LYDING COLOURS (SALING) COLOU	BC F	ORM 433P GBG 5	941D-92A1 TYF	E OF FUEL	V10521-	TANK#	WA	TER CHEC	KME	TER CHEC	κ
72 20	DAY	DIPSTICK		TOTAL COL. 1 + COL. 2	DIPSTICK	DIPSTICK	FROM TANK	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	METER	10 METERE GALLON:
1 3 2 0 0	מ	3020		3020			3020	,			767
2   2   2   2   2   2   2   2   2   2	Ţ								and the second s	~	.767
1						<del> </del>	2070	121	- Tu,		767
OCATION DUB MONTH 19 WEEK/END 12 SIGNATURE SIGNATURE  SCHOOL STATE OF THE STATE OF							2879				15/3
OCATION DUB MONTH 19 WEEK/END 12 SIGNATURE SIGNATURE  SCHOOL STATE OF THE STATE OF						<u></u>					,,
BC FORM 439P CBC 5410-92A1 TYPE OF FUEL  DAY    OFFERING   OFFERIN	OTAL										
BC FORM 433P CBC 56410-92A1 TYPE OF FUEL  DAY  OFFINING	OC/	ATION 🔎	4B	. MONTH	MAY	WEEK	/END JT/	2.3° SI	GNATURE	Q Sa	2011
DOTAL   DIFFER   DI	BC FC	ORM 433P CBC 5	8410-82A1 TYF	E OF FUEL	014 7	ANK #	WA	TER CHECI	< ME	_	(
DOCATION   DIE		1 OPENING	2 OELIVERIES	3 TOTAL	4 CLOSING	CLOSING	6 GALLONS	7 GALLONS	8 COLUMN 7 LESS	9 PUMP	1
S912	UAY	:	(in Gallons)		DIPSTICK (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL. 3 - COL. 5	FROM FORM 25	THAN (-) OR GREATER THAN (-) COLUMN B	METER	GALLONS
OCATION DUB MONTH MAY WEEK/END 5/23 SIGNATURE DIPLIPANT OF FUEL DIPLIPANT TANK # WATER CHECK METER CHECK  DAY OFFING (GALLONS) OCI.1+COL.2 (OCIOSING (GALLONS) OCI.2+COL.2 COL.2+COL.2	72	591/2		591/2		59 h					591
OCATION JUB MONTH DAY WEEK/END 5/23 SIGNATURE  SEC FORM 433P CBC 5841D-42A1 TYPE OF FUEL DEW TANK # WATER CHECK METER CHECK  DAY OPENING DISTICK (GALLONS) CDL 1+ CDL 2 DISTICK (GALLONS) CDL 3+ CDL 3+ CDL 2 DISTICK (GALLONS) CDL 3+ CD	V	591/2		5972		591/2					591
OCATION JUB MONTH DELL TANK # WEEK/END 5/23 SIGNATURE  METER CHECK	F	531/2		(0)		591/2					5016
OCATION JUB MONTH MAY WEEK/END 5/23 SIGNATURE MONTH MAY WEEK/END 5/23 SIGNATURE MONTH MAY WEEK/END 5/23 SIGNATURE MONTH MAY WATER CHECK METER CHECK CHANGE COLL 3- OFL 5 FROM FORM 25 THAN (1) OR GREATER CHECK METER CHECK CHANGE COLL 3- OFL 5 FROM FORM 25 THAN (1) OR GREATER CHECK METER CHECK METER CHECK CHANGE CHAN						0//-					077
DAY   OPENING   DELIVERIES   OPENING   OPENI	OTAL				<u> </u>		L			^ /	ļ <u>.</u>
DAY   OPENING   DELIVERIES   OPENING   OPENI	OCA	אסודא אסודא	DUB	MONTH	MAY	VEEK	/END 5/	23 81	NATURE -		1000
DAY DESTRICK (GALLONS) COL. 1 - COL. 2 DISSING DISSING COL. 3 - COL. 5 FROM FORM 25 THAM (-) OR GREATER FRADING METER GALLONS (GALLONS) (IN GALLONS)										TER CHEC	K
COLITION   COLITICAL   COLORING   COLORIOR	· ·	1 OPENING	2 DELIVERIES	3 TOTAL	CLOSING	CLOSING	6 GALLONS	7 GALLONS	8 COLUMN 7 LESS	9 PUMP	41
1		DIPSTICK			DIPSTICK	DIPSTICK	EDOM TANK	Ortecollo	THAN (-) OR GREATER	METER	GALLONS
1		(GALLONS)	(in Gallons)	COL. 1 + COL. 2	(INCHES)	(GALLONS)	COL. 3 - COL. 5	FROM FORM 25	THAN (+) COLUMN 6	REAUING	<u></u>
S   S   S   S   S   S   S   S   S   S		(GALLONS)	(IN GALLONS)	25°79	(INCHES)	. "	COL. 3 - COL. 5	FROM FORM 25	THAN (+) COLUMN 6	HEADING	7.017
OCATION QUISCIM MONTH QUIL WEEK/END 7-3-92 SIGNATURE QUISCIM METER CHECK  OF FORM 433P CBC 5941D-92A1 TYPE OF FUEL  OAY OPENING DIPSTICK (GALLONS) COL. 1 + COL. 2 DIPSTICK (GALLONS) (GAL		2879 2879	(IN GALLONS)	COL. 1 · COL. 2	(INCHES)	2879	COL. 3 - COL. 5	FROM FORM 25	THAN (+) COLUMN 6	HEADING	7813
OCATION DUBLIC MONTH DUCK WEEK/END 7-3-92 SIGNATURE DELIVERING OF FORM 433P CBC 6641D-92A1 TYPE OF FUEL TANK # WATER CHECK METER CHECK  DAY DIPSTICK (IN GALLONS) (IN GALLONS) COL. 1 - COL. 2 DIPSTICK (INCHES) COL. 3 - COL. 5 DIPSTICK (INCHES) COL. 1 - COL. 2 DIPSTICK (INCHES) COL. 3 - COL. 5 DIPSTICK (INCHES) C		2879 2879 2879	(IN GALLONS)	2879 2879 2879	(INCHES)	2879	COL. 3 - COL. 5	FROM FORM 25	THAN (+) COLUMN 6	Phys	78/3
OCATION DUBLING MONTH DUCY WEEK/END 7-3-92 SIGNATURE DELIVERED OF FUEL OF TANK # WATER CHECK METER CHECK  OAY DIPSTICK (GALLONS) (IN GALLONS) COL. 1 + COL. 2 DIPSTICK (INCHES) COL. 1 + COL. 2 DIPSTICK (GALLONS) (GALLONS) (GALLONS) COL. 1 + COL. 2 DIPSTICK (GALLONS) (GALLONS) (GALLONS) COL. 1 + COL. 2 DIPSTICK (GALLONS) (GALLONS) COL. 1 + COL. 2 DIPSTICK (GALLONS) (GALL	M T T E	2879 2879 2879	(IN GALLONS)	2879 2879 2879 2879 2879	(INCHES)	2879	COL. 3 - COL. 5	, primary	THAN (+) COLUMN 6	Program	78/3
OCATION DUBLING MONTH DULL WEEK/END 7-3-92 SIGNATURE DUBLING SIGNATURE SIGNATURE SIG	M T T E	2879 2879 2879	(IN GALLONS)	2879 2879 2879 2879 2879	(INCHES)	2879	COL. 3 - COL. 5	, primary	THAN (+) COLUMN 6	Program	78/3 18/3
OPENING DIPSTICK (IN GALLONS)  OPENING COLLINCOLL 2  OPENING COLLINCOLL 3  OPENING COLLI	m T T E S	2879 2879 2879	(in GALLONS)	2879 2879 2879 2879 2879	(INCHES)	2879	COL. 3 - COL. 5	, primary	THAN (+) COLUMN 6	Program	7.813 1813 1813 1918
DAY OPENING DELIVERIES (IN GALLONS) COL. 1 + COL. 2 CLOSING DIPSTICK (INCHES) CLOSING DIPSTICK (INCHES) COL. 3 - COL. 5 FROM TANK COL. 3 - COL. 5 FROM FORM 25 THAN (-) OR GREATER READING GALLONS  WM C916	m T T E S	2879 2879 2879	(in GALLONS)	2879 2879 2879 2879 2879	(INCHES)	2879	COL. 3 - COL. 5	, primary	THAN (+) COLUMN 6	Program	7.813 1813 1813 1918
DAY DIPSTICK (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  COL. 1 · COL. 2  DIPSTICK (IN GALLONS)  GALLONS  FROM FORM 25  FROM FORM 25  THAN (-) COLUMN 1 · LESS  THAN (-) COLUMN 6  METERET  GALLONS  THAN (-) COLUMN 6  FROM FORM 25  THAN (-) COLUMN 7 · LESS  THAN (-) C	M T F S OTAL	3479 2879 2879 2879 2174	JUI3CIM	2879 2879 2879 2879 2879 2774	(NCHES)	2879 2879 2879 2774 2774 2774	/. 05	- 45	THAN (-) COLUMN 6	Program	7.813 1813 1813 1918
7 .59/259/2	M T F S OTAL	3479 2879 2879 2879 2174	JUI3CIM	2879 2879 2879 2879 2879 2774	(INCHES)	2879 2879 2879 2774 2774 2774 WEEK	(END 7-3-	  /AF 92 SIG	GNATURE	Mierwe ER CHECK	7.8/3
7 59/2 - 59/2 - 59/2 559/2 559/2 - 5	m T F S OTAL OCA	3 4 79 28 79 28 79 3 1 74 3 1 74 ATION I	U/3C/M	2879 2879 2879 2879 2774 MONTH 1 E OF FUEL	CLOSING DIPSTICK	2879 2879 2879 2774 2774 2774 2774 ANK#	/END 7-3- WAT	JAS JAS SIGNER CHECK	GNATURE MET	ER CHECK	7.8/3
5 37/2 259/2 59/2 - 2 29/1 359/2	M T T F S OTAL OCA	TION I	U/3C/M	MONTH TOTAL COL. 1 + COL. 2 + COL. 1 + COL. 2 +	CLOSING DIPSTICK	2879 2879 2879 2774 2774 2774 2774 5 CLOSING DIPSTYCK, (GALLIGNS)	/END 7-3- WAT	9Z SIG	GNATURE MET	ER CHECK PUMP METER READING	7.9/3 7.9/3 7.9/3 7.9/3 10 METERED
	M T F S OCA	2879 2879 2879 2479 3774 TION I	U/3C/M	MONTH TOTAL COL. 1 - COL. 2	CLOSING DIPSTICK	2879 2879 2774 2774 2774 2774 2777 WEEK ANK # 5 CLOSING DIPSTICK (GALLPINS) (GALLPINS)	/END 7-3- WAT  GALLONS FROM TANK COL 3-COL 5	92 SIG	GNATURE MET  GOLUMN 7 LESS THAN (+) COLUMN 6	ER CHECK PUMP METER AEADING	78/3 79)8 79)8 79)8 10 METERED GALLONS
	M T T E S S S S S S S S S S S S S S S S S	2879 2879 2879 2479 2479 5174 TION I	U/3C/M	MONTH TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK	2879 2879 23774 2774 2774 2777 WEEK ANK #	COL.3-COL.5  /END 7-3- WAT  GALLONS FROM TANK COL.3-COL.5	92 SIG	GNATURE MET  GOLUMN 7 LESS THAN (+) COLUMN 6	ER CHECK PUMP METER READING	78/3 79)8 79)8 79)8 10 METERED GALLONS 59/2 559/4
	M T F S OTAL OCA	2879 2879 2879 2479 3774 TION I	U/3C/M	MONTH TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK	2879 2879 2774 2774 2774 2774 2777 WEEK ANK # 5 CLOSING DIPSTYCK (GALLPINS) (GALLPINS) (GALLPINS) (GALLPINS)	COL.3-COL.5  /END 7-3- WAT  GALLONS FROM TANK COL.3-COL.5	92 SIG	GNATURE MET  COLUMN 7 LESS THAN (-) COLUMN 6	ER CHECK PUMP METER READING	78/3 79)8 79)8 79)8 10 METERED GALLONS 59/2 559/4
NAL 1	m T F S OTAL	2879 2879 2879 2479 3774 TION I	U/3C/M	MONTH TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK	2879 2879 2774 2774 2774 2774 2777 WEEK ANK #	COL.3-COL.5  /END 7-3- WAT  GALLONS FROM TANK COL.3-COL.5	92 SIG	GNATURE MET  COLUMN 7 LESS THAN (-) COLUMN 6	ER CHECK PUMP METER READING	78/- 79/- 79/- 79/- 10 METERET GALLONS

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SOURCESS OF THE PROPERTY OF TH	2714 2714 2714 2714 2714 2714 2714 2714	1	OPENING (	DELIVERIES	3 TOYAL	CLOSING	5	6 GALLONS	7 GALLONS	MET  8  COLUMN 7 LESS THANK 1 OR CREATER	PUMP METER	10 METERED
ATION DUBLICS MONTH DAY WEEK/END 5 22 SIGNATURE ARE CHECK MONTH DAY WEEK/END 5 22 SIGNATURE ARE CHECK MONTH DAY WEEK/END 5 22 SIGNATURE ARE CHECK METER CHECK METE	ATION DULLES MONTH TOTAL WEEK/END 5 22 SIGNATURE DULLES MONTH TOTAL WEEK/END 6 22 SIGNATURE DULLES MONTH TOTAL SIGNATURE DULLES MONTH TOTAL WEEK/END 6 22 SIGNATURE DULLES MONTH TOTAL TANK # WATER CHECK WEEK/END 6 23 Mg 5 Mg 7	1	DIPSTICK	(IN GALLONS)	COL 1+COL.2	DIPSTICK (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL. 3 - COL. 5	FROM FORM 25	THAN (+) OR GREATER THAN (+) GOLUMN 6	READING	GALLONS
ATION DULLO MONTH TOAY WEEK/END 5-20 SIGNATURE COMMENT OF PUEL OF TANK # WATER CHECK METER	ATION DUBLO MONTH THAT WEEKEND 5 20 SIGNATURE AND SIGNATUR	+	2714		7774		2272	*****	*****	<u> </u>		7918
ATION DUBLO MONTH DOC WEEK/END S SIGNATURE CONTROL OF PUBL OF THE OFFICE WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOU DAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOULD BAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOULD BAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOULD BAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOULD BAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOULD BAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  ORMAND GO SHOULD BAY TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK M	ATION DULLE MONTH THE ALL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND THE ALL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND THE ALL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORM ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  ORD ASP COLOR SHOW AND TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK MET	$\top$			2274		2712					7918
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ORINA SAD FORD SAND-PARK TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK    SOURCE	DOWN ASSISTED SHALLOWS ONLY TYPE OF FUEL ALL TANK # WATER CHECK METER CHECK  DOWN ASSISTED SHALLOWS ONLY TO R. T. COLORS OF THE CHECK O	+	2687		1802	<del></del>	HAZ					1800
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Common   C	TOTANNO	FOR	M 433P CBC 59	41D-92A1 TYP	E OF FUEL .	<u> </u>	ANK #	WAʻ	TER CHEC	< MET	TER CHEC	K
STATION DULLA MONTH   WEEK/END   SALONS   SALO	STATION Delican   Comment   Commen	1		2	3	4	5	6	7	8	9	10 .
	CRAILOR   CRAFFEES   COLUMN 29 CASE   CALLORS   CRALLORS   CRALL	,	OPENING DIPSTICK	DELIVERIES		DIPSTICK	DIPSTICK	FROM TANK	GALLONS FROM FORM 25	THAN (-) OR GREATER	METER	
SATION DULLE MONTH MALE WEEK/END Le_L_22 SIGNATURE WATER CHECK  METER	ATION DULL MONTH THAT WEEK/END G.		(GALLONS)	(in unccurs)		(INCHES)	(GALLONS)	COL. 3 - COL 5		TRAN (+) CULUMN 8	HEADING	217
STIC	STIVE	иL	59/2	•				******			~	37/2
STIC	ATION DULL MONTH MAN WEEK/END 6-6-22 SIGNATURE ACCURATE OF FUEL DUL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DUL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  STATION DULL MONTH TWAL WEEK/END 6-92 SIGNATURE  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHECK  ORM 433° COE BHILDERS OF FUEL DULL TANK # WATER CHECK METER CHEC		191/2		591/2		591/2					134 1/2
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DATION DULL MONTH THAT WEEK/END G. G. SIGNATURE DELICAL TORK & WATER CHECK METER CHECK  DISTRICT DISTR	ATION DULLE MONTH THAT WEEK/END 6-12 SIGNATURE MATER CHECK  ORM 433P CDG 56H10-50A1 TYPE OF FUEL CLISSING OPENING OFFICER OPENING OFFICER OFFI	4	74/2		- 5972		71/2	<u></u>		-		<del>                                     </del>
ATION DULLE MONTH WEEK/END 6-22 SIGNATURE CHECK  OPENING OF COUNTY OF FUEL ALL TANK # WATER CHECK METER CHECK  OPENING OF COUNTY OF FUEL OF FUEL COUNTY OF C	ATION DULL MONTH MALE WEEK/END G-C22 SIGNATURE BEALEN  ORM 453P CROC 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CROC 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER CHECK METER CHECK  ORM 453P CRO 48HIO-22A1 TYPE OF FUEL G-CANK # WATER CHECK METER C	-	COIL		2917		7911					591/
ATION DULLE MONTH WALL WEEK/END C-Q2 SIGNATURE WHETER CHECK  OPENING GREVERS OUT 100.2 COMMON OF COUNTY OF	ORM 433P CBC 68410-22A1 TYPE OF FUEL	+-	3/17/	<del></del>			1-1/2					
ATION DULLE MONTH WALL WEEK/END C-Q2 SIGNATURE WHETER CHECK  OPENING GREVERS OUT 100.2 COMMON OF COUNTY OF	ORM 433P CBC 68410-22A1 TYPE OF FUEL	1										
OPENING   OPEN	ORM 433P CBC 68410-22A1 TYPE OF FUEL	AL								<u> </u>		
OPENING   OPEN	ORM 433P CBC 68410-22A1 TYPE OF FUEL										~yr;=/=====	
OPENING   OPEN	ORM 433P CBC 68410-22A1 TYPE OF FUEL	~ A ~	TON T	510000	MONTH .	mano	WEEK	FND 6-	6-92,81	GNATURE &	Green	
DESING CHICAGO ON THE COLORS OF THE COLORS O	OPENING DIFFERENCE OF LOCAL 2 CLOSING DIFFERENCE DIFFER											
DESTRING DISTRICK PROMISES ON GALLONS ON 1-COL.2 DISTRICK PROM FRANK PROM FRA	OPENING DISTRICK DISTRICT DIST	FOR	M 433P CBC 6	941D-92A1 TYF	E OF FUEL	<u> </u>	ΓΑΝΚ #	WA	TER CHEC	K ME	EH CHEC	
DESTRICK (IRALIONS) COL 1-FOX.2 (IRICHES) (IRALIONS) COL 1-FOX.2 (IRICHES) (IRALIONS) COL 3-FOX.5 FROM FROM SS THAN (1) OR GREATER METER (IRICHES)	ORNING DELICATION DELICATION ON THE CONTROL OF THE	1	20511112	2	3	4 CLOSING		6 CALLONS	7	6 COLUMN 7 LESS	9 PUMP	
STIP STIP STIP STIP STIP STIP STIP STIP	STA	٧ ].	DIPSTICK	OELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	DIPSTICK	DIPSTICK	FROM TANK	FROM FORM 25	THAN (-) OR GREATER	METER	GALLONS
STA	STA	-	(GALLUNS)			(intonea)	(BYECO112)	000.0-000.0				
STA	STA		-a1/-		va v		call.					541/2-
SAITON   Deliver   SAITON	STITL	<del>)  </del> -	5177		02/-		24/7					
COLUMN 7   COLUMN 6   COLUMN 7   COLUMN 6   COLUMN 7	ATION DULL MONTH JULE WEEK/END 6-92 SIGNATURE  ORM 453P CBC 6841D-92A1 TYPE OF FUEL WELL TANK # WATER CHECK METER CHECK  OPENING DISTRICK (GALONS) COL 11-COL 2 (GOTTO)  OPENING (GALONS) COL 3-COL 5 (GOTTO)  OPENING (GALONS)  OPENING (GALONS)  OPENING (GALONS)	,,	57/2		3972		31/1					3///
COLUMN 7   COLUMN 6   COLUMN 7   COLUMN 6   COLUMN 7	ATION DULL MONTH JULE WEEK/END 6-92 SIGNATURE  ORM 453P CBC 6841D-92A1 TYPE OF FUEL WELL TANK # WATER CHECK METER CHECK  OPENING DISTRICK (GALONS) COL 11-COL 2 (GOTTO)  OPENING (GALONS) COL 3-COL 5 (GOTTO)  OPENING (GALONS)  OPENING (GALONS)  OPENING (GALONS)	<u> </u>	•		1							
CATION DULL MONTH JULE WEEK/END 6-92 SIGNATURE  FORM 433P CBG 59410-92A1 TYPE OF FUEL JELL TANK # WATER CHECK METER CHECK  OFFINA 2 PRIVERIES OF TOTAL OF THE CHECK OF THE CHE	ATION DULM MONTH TIME WEEK/END 6-92 SIGNATURE  ORM 433P CBC 68410-92A1 TYPE OF FUEL ATANK # WATER CHECK METER CHECK  OPENING DIPSTICK ON FIGURIANS ON 1 - COL. 2 DIPSTICK (GALLONS)  ORM 433P CBC 68410-92A1 TYPE OF FUEL  OPENING ON GALLONS)  ORM 633P CBC 68410-92A1 TYPE OF FUEL  OPENING ON GALLONS)  ORM 633P CBC 68410-92A1 TYPE OF FUEL  OPENING OF THE	<i>i</i>	63/6		101/2		call			<u> </u>		5915
CATION DULY MONTH JUKE WEEK/END 6-92 SIGNATURE  FORM 433P CBC 5841D-92A1 TYPE OF FUEL DELL TANK # WATER CHECK METER CHECK  OPPINIS  OPPINI	ATION DULY MONTH JULY WEEK/END 66-92 SIGNATURE  ORAH 433P CBG 58410-92A1 TYPE OF FUEL JECL TANK # WATER CHECK METER CHECK  OPENING DISTICK (GALLONS)  OPENING COL 1-COL 2  OPENIN		59/1		591/2		59/2					591/2
CATION DULY MONTH JUKE WEEK/END 6-92 SIGNATURE  FORM 433P CBC 5841D-92A1 TYPE OF FUEL DELL TANK # WATER CHECK METER CHECK  OPPINIS  OPPINI	ATION DULY MONTH JULY WEEK/END 66-92 SIGNATURE  ORAH 433P CBG 58410-92A1 TYPE OF FUEL JECL TANK # WATER CHECK METER CHECK  OPENING DISTICK (GALLONS)  OPENING COL 1-COL 2  OPENIN	<i>f</i>   <i>j</i>	59/2				7					
PORM 433P CBC 58410-92A1 TYPE OF FUEL	OPENING   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OUT   COL 2   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OPENIN	<i>†</i>	59/2 59/2				7					
PORM 433P CBC 58410-92A1 TYPE OF FUEL	OPENING   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OUT   COL 2   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OPENIN	AL	59%. 59%				7					
PORM 433P CBC 58410-92A1 TYPE OF FUEL	OPENING   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OUT   COL 2   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OPENING   OPENING   OUT   COL 2   OPENING   OPENIN		59%. 59%		\$91/2		91/2					
OPFINING	OPENING OPENING COLORS		59/2 59/2	2. blin	\$91/2	unt	91/2	/END 6	6-92 si	GNATURE	JIJ.	
DEFINING DELIVERIES (IN CALLONS)  DEFINING (GALLONS)  DESTRICK (GA	OPENING OF STREET OF STREE	CA			591/2 MONTH J	unt Tisch		/END 6-	6-92 SI	GNATURE	JUL TER CHEC	51/2
DISTICK (GALLONS) (IN GALLONS) COL 1 - COL 2 (DISTICK (GALLONS) (G	DISTICK (GALLONS)	CA			591/2 MONTH J	int Deel		/END 6-	6-92 SI	GNATURE ME	TER CHEC	57 /r SK
2487   2682   2682   2682   3000	2487   2482	CAT	RM 433P CBC 6	941D-92A1 TYF	S91/4  MONTH J  PE OF FUEL	CLOSING	WEEK	GALLONS	TER CHEC	K ME	TER CHEC	SK
2000   2000	2682   2682	CA	OPENING OPENING	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL	CLOSING DIPSTICK	WEEK	GALLONS FROM YANK	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER	TER CHEC	SK
2000   2000	2682   2682	CAT	OPENING OPENING	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL	CLOSING DIPSTICK	WEEK	GALLONS FROM TANK	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER	TER CHEC	SK
1637   1652   2579	ATION DULY MONTH TAM WEEK/END 6 29 SIGNATURE WATER CHECK METER CHECK  OPENING DISTICK (GALLONS)  OPENING COL. 1 * COL. 2 COL. 8 COL. 1 * COL. 2 COL. 8 COL. 3 COL. 5 COL.	CATO FOR	OPENING OPENING OPENING (GALLONS)	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2	CLOSING DIPSTICK	WEEK TANK #    S	GALLONS FROM TANK COL. 3 - COL 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	DK
CATION DULY MONTH TAM WEEK/END WEEK/END WATER CHECK METER CHECK  TORM 433P GBC 69410-9241 TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  DIPSTICK (INGALLONS) COL. 1 * COL. 2 CLOSING DIPSTICK (INCHES)	3   3   3   3   3   3   3   3   3   3	CAT	OPENING DIPSTICK (GALLONS)	941D-92A1 TYF	MONTH J E OF FUEL 3 TOTAL COL 1 * COL. 2	CLOSING DIPSTICK	SI/L WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  ZUSZ	GALLONS FROM TANK COL. 3 - COL 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	DK
CATION DADRY MONTH TAM WEEK/END 6-12-92 SIGNATURE FORM 433P CBC 6941D-92A1 TYPE OF FUEL DADRA TANK # WATER CHECK METER CHECK  OPENING DIPSTICK (INCHES) COL. 1 + COL. 2 OPENICK (INCHES) OPENICK	ATION DURING MONTH TAM WEEK/END WATER CHECK METER CHECK  TANK # WATER CHECK METER CHECK  DPENING DIPSTICK (IN GALLONS) COL. 1 + COL. 2 DIPSTICK (INCHES) DIPSTICK (INCHES) COL. 3 - COL. 5 FROM TANK (INCHES) FROM TANK (INCHES) DIPSTICK DIPSTICK (INCHES) DIPSTICK DIP	CATO FOR	OPENING DIPSTICK (GALLONS)  2482  USSU	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2  TUSE	CLOSING DIPSTICK	SIN.  WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  2682	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	DK
CATION Dully Month Tame Week/end 6-12-92 signature defined from 433P GBC 6941D-92A1 TYPE OF FUEL OLL TANK # WATER CHECK METER CHECK  1 OPENING DIPSTICK (IN GALLONS) COL. 1 * COL. 2 OPENING (INCHES) COL. 3 * COL. 5 FROM TANK (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) OR GREATER THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING GALLONS (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-4) COLUMN 6 READING (INCHES) COLUMN 6 THAN (-4) COLUMN 6 READING (INCHES) COLUMN 6 THAN (-4) COLUMN 6 THAN (	ATION DURY MONTH TUML WEEK/END 6 12-92 SIGNATURE ALLOW WATER CHECK METER CHECK  OPENING DIPSTICK (IN GALLONS)  OPENING (IN GALLONS)	CATO FOR	OPENING DIPSTICK (GALLONS)  2482  USSU	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2  TUST  TUST  TUST  TUST	CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.82 26.82 26.82	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	DK
CATION DURY MONTH TRAY WEEK/END 6-12-92 SIGNATURE FORM 433P CBC 6941D-92A1 TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  OPENING DIPSTICK (IN GALLONS) COL. 1 + COL. 2 DIPSTICK (INCHES) COL. 3 + COL. 5 FROM TANK FROM TANK FROM TANK FROM TANK FROM TANK FROM TANK FROM TORM 25 THAN (-) OR GREATER THAN (-) COLUMN 6 METER GALLONS GALLO	CATION DUDY MONTH TIME WEEK/END 6-12-92 SIGNATURE SUBJECT OF FUEL OLD TANK # WATER CHECK METER CHECK  OPENING DIPSTICK (IN GALLONS) COL. 1 + COL. 2 OPENING (INCHES)	CATO FOR	OPENING DIPSTICK (GALLONS)  USU USU USU USU USU USU USU USU USU	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2  1681  1681  1687	CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.82 26.82 26.82	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	DK
CATION DURY MONTH TRAY WEEK/END 6-12-92 SIGNATURE FORM 433P CBC 6941D-92A1 TYPE OF FUEL OLD TANK # WATER CHECK METER CHECK  OPENING DIPSTICK (IN GALLONS) COL. 1 + COL. 2 DIPSTICK (INCHES) COL. 3 + COL. 5 FROM TANK FROM TANK FROM TANK FROM TANK FROM TANK FROM TANK FROM TORM 25 THAN (-) OR GREATER THAN (-) COLUMN 6 METER GALLONS GALLO	CATION DUDY MONTH TIME WEEK/END 6-12-92 SIGNATURE SUBJECT OF FUEL OLD TANK # WATER CHECK METER CHECK  OPENING DIPSTICK (IN GALLONS) COL. 1 + COL. 2 OPENING (INCHES)	FOR	OPENING DIPSTICK (GALLONS)  USU USU USU USU USU USU USU USU USU	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2  1681  1681  1687	CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.82 26.82 26.82	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	DK
FORM 433P CBC 5841D-92A1 TYPE OF FUEL	ORM 433P CBC 6941D-92A1 TYPE OF FUEL DAY TANK # WATER CHECK METER CHECK  1 OPENING DIPSTICK (GALLONS) COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 3 COL. 5  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  2 OPENING CO	CA <sup>-</sup>	OPENING DIPSTICK (GALLONS)  USU USU USU USU USU USU USU USU USU	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2  1681  1681  1687	CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.82 26.82 26.82	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	DK
FORM 433P CBC 5841D-92A1 TYPE OF FUEL	ORM 433P CBC 6941D-92A1 TYPE OF FUEL DAY TANK # WATER CHECK METER CHECK  1 OPENING DIPSTICK (GALLONS) COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 3 COL. 5  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  2 OPENING CO	FOR	OPENING DIPSTICK (GALLONS)  USU USU USU USU USU USU USU USU USU	941D-92A1 TYF	MONTH J PE OF FUEL  TOTAL COL 1 + COL. 2  1681  1681  1687	CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.82 26.82 26.82	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	DK
FORM 433P CBC 5841D-92A1 TYPE OF FUEL	ORM 433P CBC 6941D-92A1 TYPE OF FUEL DAY TANK # WATER CHECK METER CHECK  1 OPENING DIPSTICK (GALLONS) COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  1 OPENING COL. 3 COL. 5  1 OPENING COL. 3 COL. 5  1 OPENING COL. 1 + COL. 2  1 OPENING COL. 3 COL. 5  2 OPENING CO	CATO FOR	OPENING DIPSTICK (GALLONS)  21-81  21-81  21-81  21-81  21-81	941D-92A1 TYF  2 DELIVERIES (IN GALLONS)	MONTH J DE OF FUEL 3 TOTAL COL 1+COL. 2 2682 2682 2682 2682 2682 2682 2682	4 CLOSING DIPSTICK (INCHES)	SI/L  WEEK FANK #  5 CLOSING DIPSTICK (GALLONS)  26.87 26.87 21.872 25.76	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC 7 GALLONS FROM FORM 25	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	TER CHEC	DK
OPENING   OPEN	OPENING DELIVERIES (IN GALLONS)  OPENING (IN	CATO FOR	OPENING DIPSTICK (GALLONS)  21-81  21-81  21-81  21-81  21-81	941D-92A1 TYF  2 DELIVERIES (IN GALLONS)	MONTH J DE OF FUEL 3 TOTAL COL 1+COL. 2 2682 2682 2682 2682 2682 2682 2682	4 CLOSING DIPSTICK (INCHES)	SI/L  WEEK FANK #  5 CLOSING DIPSTICK (GALLONS)  26.87 26.87 21.872 25.76	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC 7 GALLONS FROM FORM 25	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	TER CHEC	DK
OPENING DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  COL. 1 * COL. 2  CLOSING DIPSTICK (INCHES)  DIPSTICK (INCHES)  DIPSTICK (INCHES)  COL. 3 * COL. 5  GALLONS  GALLONS  GALLONS  FROM FANK  FROM FORM 25  THAN (-) OR GREATER THAN (-) OCLUMN 6  METERED GALLONS  METERED GALLONS  FROM FORM 25  THAN (-) COLUMN 6  METERED GALLONS  FROM FORM 25  THAN (-) OR GREATER  THAN (-) OR GREATER  THAN (-) OR GREATER  METERED GALLONS  FROM FORM 25  THAN (-) OR GREATER  THAN (-) OR GREATE	OPENING DELIVERIES (IN GALLONS)  OPENING DIPSTICK (IN GALLONS)  COL. 1 + COL. 2  CLOSING DIPSTICK (GALLONS)  COL. 1 + COL. 2  CLOSING DIPSTICK (GALLONS)  COL. 3 + COL. 5  FROM FORM 25  FROM FORM 25  FROM FORM 25  THAN (-) OB GREATER THAN (-) COLUMN 6  READING  METER MET	CATOR OF THE PROPERTY OF THE P	OPENING DIPSTICK (GALLONS)  2482  2482  2484  2584	Deliveries (in Gallons)	MONTH J STOTAL COL 1 * COL. 2  2682 2682 2682 2682 2682 2682 2682 2	CLOSING DIPSTICK (INCHES)	SILL WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.87 26.87 26.87 25.76  WEEK	GALLONS FROM TANK COLL 3 - COL 5	TER CHEC  7  GALLONS FROM FORM 25	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	TER CHEC	SK
DIPSTICK (GALLONS)	DIPSTICK (MALLONS)	CATOR OF THE PROPERTY OF THE P	OPENING DIPSTICK (GALLONS)  2482  2482  2484  2584	Deliveries (in Gallons)	MONTH J STOTAL COL 1 * COL. 2  2682 2682 2682 2682 2682 2682 2682 2	CLOSING DIPSTICK (INCHES)	SILL WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26.87 26.87 26.87 25.76  WEEK	GALLONS FROM TANK COLL 3 - COL 5	TER CHEC  7  GALLONS FROM FORM 25	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	TER CHEC	SK
59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½	91/2 - 59/2 59/2 59/2 59/2 59/2 59/2 59/2 59/2	A CATOR FOR	OPENING DIPSTICK (GALLONS)  USY  USY  USY  USY  USY  USY  USY  U	941D-92A1 TYF  DELIVERIES (IN GALLONS)  DALLONS  1941D-92A1 TYF	MONTH JOE OF FUEL  TOTAL COL 1 * COL 2  TUST TUST TUST TUST TUST TUST TUST TU	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK (INCHES)	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP PUMP PUMP METER READING  TER CHEC	SK
59½ - 59½ -	59½ — 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½	CATOR OF THE PROPERTY OF THE P	OPENING DIPSTICK (GALLONS)  USY  USY  USY  USY  USY  USY  USY  U	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  Seato-seaton Type  Deliveries  Deliveries	MONTH J  STOTAL  COL 1 + COL. 2  COL 1 + COL. 2  COL 2  CO	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  TER CHEC	SK
59½ - 59½ -	59½ — 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½ 59½	A CATOR FOR	OPENING DIPSTICK (GALLONS)  USY  USY  USY  USY  USY  USY  USY  U	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  Seato-seaton Type  Deliveries  Deliveries	MONTH J  STOTAL  COL 1 + COL. 2  COL 1 + COL. 2  COL 2  CO	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  TER CHEC	SK
1 59 /2 59 /	59/2 59/2 59/2 59/2 55/2 55/2 55/2 55/2	CATOR OF CAT	OPENING OPENIN	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  Seato-seaton Type  Deliveries  Deliveries	MONTH J  STOTAL COL 1 + COL. 2  WONTH J  MONTH — PE OF FUEL  TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 5 7 6  WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  TER CHEC	SK
59% - 59% 59% 59% - 59% 59% 59%	59% - 59% 59% 59% 59% 55%:	A CATOR FOR	OPENING DIPSTICK (GALLONS)  THON  OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	MONTH J DE OF FUEL  TOTAL COL 1 * COL. 2  TUST JUST JUST JUST JUST JUST JUST JUS	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 8 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  PUMP METER READING	SK III METURED GALLONS  80 0 80 10 8
59/2 59/4 55/6	59/2 59/4 55/6	CATOR OF CAT	OPENING DIPSTICK (GALLONS)  TION  OPENING OPENING OPENING (GALLONS)  THE CONTROL OPENING OPENING OPENING (GALLONS)	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	MONTH J E OF FUEL  TOTAL COL 1+COL. 2  TOTAL COL 1+COL. 2  MONTH — PE OF FUEL  TOTAL COL. 1+COL. 2	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  PUMP METER READING	SK
		CATOR OF CAT	OPENING DIPSTICK (GALLONS)  TION DESTICK (GALLONS)  TION DESTICK (GALLONS)  OPENING DIPSTICK (GALLONS)  OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	MONTH J E OF FUEL  TOTAL COL 1+COL. 2  TOTAL COL 1+COL. 2  MONTH — PE OF FUEL  TOTAL COL. 1+COL. 2	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  PUMP METER READING	SK
		CATOR OF CAT	OPENING DIPSTICK (GALLONS)  TION DESTICK (GALLONS)  TION DESTICK (GALLONS)  OPENING DIPSTICK (GALLONS)  THE STATE OF THE S	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	MONTH J E OF FUEL  TOTAL COL 1+COL. 2  168	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  PUMP METER READING	SK METTRED GALLONS  80 0 SO 10
		CATOR OF CAT	OPENING DIPSTICK (GALLONS)  TION DESTICK (GALLONS)  TION DESTICK (GALLONS)  OPENING DIPSTICK (GALLONS)  THE STATE OF THE S	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	MONTH J E OF FUEL  TOTAL COL 1+COL. 2  168	CLOSING DIPSTICK (INCHES)  TIME  CLOSING DIPSTICK  CLOSING DIPSTICK  CLOSING DIPSTICK	WEEK TANK #  5 CLOSING DIPSTICK (GALLONS)  26 82 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	GALLONS FROM TANK COL. 3 - COL. 5  VEND  GALLONS FROM TANK	TER CHEC  7  GALLONS FROM FORM 25  12;-92si  TER CHEC	K ME  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  PUMP METER READING	METURED GALLONS  SOLO SOLO SOLO SOLO SOLO SOLO SOLO SO

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COLON   COLO	DU P	ORM 433P CBC 594	118-88A7 TYPE	OF FUEL	<u> 7/し</u> TAN	IK#	_ WATER C	HECK	METER CH	
100   100		OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	DIPSTICK	FROM TANK	GALLONS FROM FORM 25	THAN (-) DR GREATER THAN (+) COLUMN 6	PUMP J METER READING
MEDITO   10   10   10   10   10   10   10   1	_	601/2		60'h		601/2			,	601/-
10   10   10   10   10   10   10   10		40 1/2		60%	<u> </u>	201/2		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1012-
AN DO OCATION MONTH WEEK/END SIGNATURE  BIC FORM 4397 GOLD SHIP MAN TYPE OF FUEL TANK # WATER CHECK METER CHECK  BIC FORM 4397 GOLD SHIP MAN TYPE OF FUEL TANK # WATER CHECK METER CHECK  BIC FORM 4397 GOLD SHIP MAN TYPE OF FUEL TANK # WATER CHECK METER CHECK  BIC FORM 4397 GOLD SHIP MAN TYPE OF FUEL TANK # WATER CHECK METER CHECK  BIC FORM 4397 GOLD SHIP MAN TYPE OF FUEL TO SHIP MAN TO SH		12/0		100 10						6012
DOCATION	_	10160		101/00		101/00		<u> </u>		1.01/
COUNTY   C		40.12	<u></u>	6072		90 12			1	60/2
COCATION   DIRECT	<u></u> ~					بد ند ت ن ب ب ب ند ه	، منه مله همه ميد نيبه فيته	بيد منه بيد منه فين بيد من		
DOWN BEALORS ORIVERS OF TOTAL COLORS OF COLORS										FOV
COLUMN   C	BC FC	1	2	3	4	5	6	7	8	9
MISS   1239		DIPSTICK	OELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	DIPSTICK	CLOSING DIPSTICK (GALLONS)	FROM TANK	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 8	PUMP METER READING
100		4239		4239		4-239				6463
190						4239				6463
198	-1	1 0							,	6463
SAT WITH A COCATION DIA DIAM MONTH ARREST WEEK/END 3/7 SIGNATURE WATER CHECK WETER CHECK WATER CHECK W		-14 0				- / A	100	100	_ 1	6563
OCATION DUDIN MONTH PRESENT TYPE OF FUEL DIESEL TANK # WATER CHECK WETER CHECK  MONTH REPORT ON THE SAN TYPE OF FUEL DIESEL TANK # WATER CHECK WATER CHECK  MONTH REPORT ON THE SAN TYPE OF FUEL DIESEL TANK # WATER CHECK WATER CHECK  MONTH REPORT ON THE SAN TYPE OF FUEL DIESEL TANK # WATER CHECK WATER CHECK WATER CHECK  MONTH REPORT ON THE SAN TYPE OF FUEL DIESEL TANK # WATER CHECK WATER C		4139				4139				
BO FORM 433P CBD S#18-BBAY TYPE OF FUEL DISSE TANK # WATER CHECK METER CHECK  ON OPENING CHANGE ON GALLONS TOTAL COLUMN TOTAL CHESSES SUBJECT ON GALLONS COLUMN TOTAL COLUMN TOTAL CHESSES ON GALLONS COLUMN TOTAL COLUMN TOTAL CHESSES ON GALLONS COLUMN TOTAL CHESSES ON GALLONS COLUMN TOTAL COLUMN TOTAL CHESSES ON GALLONS COLUMN TOTAL CHESSES ON GALLON									^ ~	<del> </del>
OAN									/ //	mores
SUN 4/39	BC FC	ORM 433P CBC 594	1B-88A7 TYPE	OF FUEL DI	ESE TAN	IK#	_ WATER C	HECK	METER CH	ECK
NOW 4/39 — 4/39 : 4/39 — 1	DAY	DIPSTICK	2 DELIVERIES (IN GALLONS)	YOTAL COL. 1 + COL. 2	I DIPSTICK	CLOSING DIPSTICK (GALLONS)	FROM TANK	7 GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	9 PUMP METER READING
1/37	SUN			3					•	6563
WED									<u> </u>	
FR										
SAT 40/6 - 40/6 - 40/6 - 16/6/6  OCATION DUDLY MONTH FEB MAY'N WEEK/END 3 SIGNATURE  BC FORM 433P CBC 5841B-86A7 TYPE OF FUEL DI TANK # WATER CHECK METER CHECK  DAY DEPARTOR OF THE DISTRICT OF FUEL DISTRICT OF FORM 1 ANK # COLONING OF FROM 1 ANK # COLONING OF THE TOTAL *	THU		-							
OCATION DOWN MONTH FOR METER CHECK METER CHECK  DAY DISTINCT DISTI					<u> </u>		123	193	- ;	
OCATION DOWN MONTH PAPER WEEK/END 3 SIGNATURE  DAY DENING DIRSTICK (INCHES) STOTAL (INCHES) SIGNATURE DIRSTICK SIGNATURE DIRST		7016	-	1016		4016				101000
BC FORM 433P CBC 5841B-88A7 TYPE OF FUEL QI TANK # WATER CHECK METER CHECK  DAY DESTRICE OF THE COLL O	٠		1		-k- 0. 1					mm
OAY OPENING DIPSTICK (REALONS) STOTAL OCCUPING DIPSTICK (REALONS) STOTAL OCCUPING DIPSTICK (REALONS) OPENING (REALONS) OPENING (REALONS) OPENING DIPSTICK (R							•			ECK
MON   60 1/2   60 1	1	OPENING DIPSTICK	2 DELIVERIES	3 TOTAL	4 CLOSING DIPSTICK	5 CLOSING OIPSTICK (GALLONS)	FROM TANK	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER	9 24,
WED & C'L  THU  FRI  SAT (DY)  OTAL  OCATION DULLS MONTH WEEK/END 3-13 SIGNATURE  OCATION DULLS MONTH WEEK/END 3-13 SIGNATURE  OCATION DULLS MONTH WEEK/END 3-13 SIGNATURE  OCATION WEEK/END 3-13 SIGNATURE  OCATION WEEK/END 3-13 SIGNATURE  OFFINIC GRALLONS (IN GALLONS)  OPENING DIFSTICK (IN GALLONS)  OPENING COL. 1 COL. 1 CLOSING COL. 1 COL. 2 CLOSING (INCHES)  OPENING COL. 1 COL. 2 CLOSING (INCHES)  OPENING COL. 1 COL. 2 CLOSING (INCHES)  OPENING COL. 3 COL. 5 FROM FORM 25 THAN (+) OR GREATER READIN COL. 3 - COL. 5  OCATION WEEK/END 3-13 SIGNATURE  OCATION WATER CHECK METER CHECK METER CHECK  OPENING COL. 1 COL. 2 CLOSING (INCHES)  OPENING COL. 3 - COL. 5 FROM FORM 25 THAN (+) OR GREATER READIN COL. 3 - COL. 5  OCATION WEEK/END 3-13 SIGNATURE  OCATION WATER CHECK METER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK METER CHECK WATER CHECK COL. 3 - COL. 5  OCATION WATER CHECK WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK WATER CHECK WATER CHECK METER CHECK COL. 3 - COL. 5  OCATION WATER CHECK WATER CHEC	-	601h		60'h		601/2			1	601/2
THU  FRI  SAT (ADY)  OTAL  OCATION Dulin MONTH MARCH WEEK/END 3-13 SIGNATURE  OCATION Dulin MONTH WARCH WEEK/END 3-13 SIGNATURE  OCATION Dulin MONTH WARCH WEEK/END 3-13 SIGNATURE  OCATION DULIN MONTH WARCH WEEK/END 3-13 SIGNATURE  OPENING DIPSTICK (GALLONS)  OPENING DIPSTICK (GALLONS)  OPENING DIPSTICK (GALLONS)  OPENING (GALLONS)  OP		100		1018	-				, , ,	
SAT (0) (0) (0) (0) (0) (0) (0) (0) (0) (0)		60/V		60 V		<u> </u>		· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u> </u>
OCATION Dublin MONTH MAPCH WEEK/END 3-13 SIGNATURE WEEK/END BC FORM 433P CBC 5941B-88A7 TYPE OF FUEL OIL TANK # WATER CHECK METER CHECK  DAY OPENING DIPSTICK (GALLONS) COL. 1 + COL. 2 CLOSING OIPSTICK (GALLONS) FROM FORM 25 THAN (+) COLUMN 7 LESS THAN (+) COLUMN 6 METER CHECK  SUN COL. 3 - COL. 5 FROM FORM 25 THAN (+) COLUMN 6 METER CHECK  MON (a. 1/2)		767		101/8		1			1	/ 6 //
OCATION Dulin MONTH MAPCH WEEK/END 3-13 SIGNATURE WEEK/END BC FORM 433P CBC 5941B-88A7 TYPE OF FUEL OIL TANK # WATER CHECK METER CHECK  DAY OPENING DIPSTICK (GALLONS) COL. 1 + COL. 2 CLOSING DIPSTICK (GALLONS) FROM FORM 25 THAN (+) COLUMN 7 LESS THAN (+) COLUMN 6 GREATER READIN COL. 3 - COL. 5 FROM FORM 25 THAN (+) COLUMN 6 GREATER READIN COL. 3 - COL. 5 THAN (+) COLUMN 6 GREATER READIN COLUMN 6 THAN (+) COLUMN 6 GREATER C		(NU / )	· · · · · · · · · · · · · · · · · · ·			6072			:	60%
SC FORM 433P CBC 5941B-88A7 TYPE OF FUEL OIL TANK # WATER CHECK METER CHECK  DAY OPENING DIPSTICK (GALLONS)  DELIVERIES (IN GALLONS)  COL. 1 + COL. 2 CLOSING DIPSTICK (GALLONS)  SUN  MON (n://)  JES   METER CHECK METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  METER CHECK  OIL 3 CLOSING DIPSTICK (GALLONS)  FROM TANK COL. 3 - COL. 5 FROM FORM 25 THAN (-) COLUMN 6 READIN  MON (n://)  JES   MON (n://)  METER CHECK	<u></u>	7	). ().().	144	April		2.13		ino	
DIPSTICK (GALLONS)									1	ECK
MON (a) 1/2 (a) 1/2 (a) 1/2 (b) 1/2 (b) 1/2 (c) 1/2 (c	DAY	1 OPENING DIPSTICK (GALLONS)	2 DELIVERIES (IN GALLONS)	TOTAL COL. 1+ COL. 2	DIPSTICK	DIPSTICK	FROM TANK		8 COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	METER READING
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10/1/2 10:11	UON JES						,			

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BC FC	ORM 433P CBC 5941	B-88A7 TYPE (	OF FUEL D	ESE-CTANK	<#	WATER CH	HECK	METER CHE	CK	=
DAY	OPENING DIPSTICK (GALLONS)	2 DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	
SUN								1	6686	-   '
мон	4016		4016		1-1016				1:1086	-
TUES	4016		4016		4016 4016				11/08/0	日常
03W	4016		4016						101.84	ا ا
THU	4016		4016		3925	91	91	7	6777	-  ்
FRI	4016	<u> </u>	4016		3925			, ,	6777	7
SAT	3925		3925		376			Navage i		7
<u>0TAL</u> → — ea		ت بدو ہے							2/1	<del></del>
`oci	ATION _D	blin_ M	М— нтио	ards	WEEK/END	3/21_	_ SIGNATU	RE		<sup>(</sup> 1)
.ب٠٠								METER CHI		;
1 28	1 433P CBC 594	2	3		15	6	7	)a I ):	9	٦ :
DAY	OPENING DIPSTICK	DELIVERIES	TOTAL COL, 1 + COL, 2	CLOSING DIPSTICK	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) DR GREATER	PUMP METER	'
٧٨٠	(GALLONS)	(IN GALLONS)	ÇQC, 1 + GDC. 2	(INCHES)	(GALLONS)	COL. 3 - COL. 5		THAN (+) COLUMN 6	READING	
SUN									( <b>む</b> 77	-  `
MON	3932		3925		3925				<u> </u>	┥,
TUES	3925		3925		3125			=-	<u> </u>	┨,
WEO	3925		3925		3925				P 1 1 1	
THU	392		3925		3525	<del></del> _	गर्व		6777	
FRI	3925		3925	<u> </u>	381		117		6891	┨,
SAT	3811		3811		3811		<del> </del>	<del> </del>	LO0-11	
TOTAL				<del></del>	<u></u>	<del></del>	<del>L</del>	<del></del>	77117	
	n.	.hl.	M	مايعه	_ WEEK/END	, abi	SIGNIATI	IRE Z	MILL	
	ATION _D									
OBC F	ORM 433P CBC 594	11B-88A7 TYPE	OF FUEL $\Omega$	<u>iL TAN</u>	K#	WATER C	HECK	METER CH	ECK	=
	1	2	3	4 CLOSING	5 CLOSING	6 GALLONS	7	B COLUMN 7 LESS	9 PUMP	-
DAY	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL, 1 + COL 2	CLOSING DIPSTICK (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL 3 - COL. 5	GALLONS FROM FORM 25	THAN (+) OR GREATER THAN (+) COLUMN 6	METER READING	ĺ
	(GALLONS)		Ţ	(INUNES)	(GALLONS)	GSL 3-00C.3		111111 ( ) ( )		$\dashv$
SUN	<del> ,,</del>	ļ <u> </u>	7.617		1701/	<u> </u>	<del> </del>	<del>                                     </del>	60 1/3	$\dashv$
MON	6012		ـ د/۱۵		601/2	ļ	-		W / 1	
TUES	ļ.,		- A1/3		101/	<u> </u>		<del>                                     </del>	601/	
WED	60 5		601/3		601/2	ļ		<u>'</u>	607	$\dashv$
THU					<u> </u>	<del></del>	<del></del>		<del>                                     </del>	
FRI	ļ		1	ļ <b>.</b>	<del>  7317 </del>	<del> </del>	<u> </u>		1601	一
BAY	60/2		601/5		601/2	<del> </del>	<del></del>		100/-	
TOTAL		<u> </u>		<u> </u>				<del></del>		믋.
re 42 46		L1.	VV	. 1.		3/18	01011171	<i>2</i>		-
	ATION 1		<u>ئىر</u>		_ WEEK/END	100	SIGNATU	-	7) (	9717
СВС Р	ORM 433P CBC 69	11B-88A7 TYPE	OF FUEL 🗘	وحدل TAN	K#	WATER C	CHECK	METER CH		
	1	2	3	4 CLOSING	5 CLOSING	6 GALLONS	7	8 COLUMN 7 LESS	9 "##	20
DAY	OPENING DIPSTICK	DELIVERIES (IN GALLONS)	TOTAL TOTAL TO COL. 2	DIPSTICK	DIPSTICK (GALLONS)	FROM TANK COL 3 - COL 5	GALLONS FROM FORM 25	THAN (+) OR GREATER THAN (+) COLUMN 6	METER READING	1
	(GALLONS)		1	(INCHES)	(GMLEUNS)		<del> </del>			
SUN	<u> </u>	ļ	1 Con 1		201		<del> </del>		6891	$\dashv$
MON	3811_		3811		3811		+=-	<del></del>	Pana	$\dashv$
TUES	3399		3759	<u> </u>	3759	1 52	52	<del></del>	6993	$\dashv$
WEO	3759		3759	<u> </u>	3759		<del></del> -		442	
THU	2759		3759		3759			<del></del>	1 600 2	
FRI	3759		3759	<u></u>	3759	<del></del>			<del>  -                                    </del>	-
SAT	3700		3700		3700	<del>  5</del> 9_	59_	-,,-	10007	$\dashv$
TOTAL	,			<u> </u>	L	لل	1111.			
			——————— ^ ^			3/28		10.		
LOC	KLL NOITA	ا ـــنطنط	моитн — 🗥	rich	_ WEEK/EN	) <u>- 3/04</u> _	SIGNATI		1.875-	<del></del> ,
CBC	FORM 433P GBC 59	141B-88A7 TYPE	OF FUEL 🕸	<i>]/</i> / tan	IK#	WATER	CHECK	METER CH	HECK	<u> </u>
	1	2	3 4	4	5	6	7	8 I	9	
DAY	OPENING DIPSTICK	DELIVERIES	TOTAL ST	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK	GALLONS FROM TANK	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER	
["	(GALLONS)	(IN GALLONS)	COL TEGUL 2	(INCHES)	DIPSTICK (GALLONS)	COL 3-COL.5		THAN (+) COLUMN 6	READING	_
SUN						<u> </u>	1	<u> </u>	<del>                                     </del>	
MON	7 0 7		60/2		60/2		<u> </u>	,	60/2	
TUES	V V //								<u> </u>	
03W	1 (1)		6018		60/1				66/2	
THU	·· <del>···································</del>							1		
FRI									<del>                                     </del>	
SAT	1 / /		LOYN		60%			1	60%	
TOTAL			(4)41	1				.1		
								To a subject 1)		

	TION L	<u> 16 N</u>	IONTH	<u> </u>	. WEEK/END	2/1	_ SIGNATU	RE TUNE	Merco
BC FO	RM 433P CBC 594	1B-88A7 TYPE	OF FUEL	TANI	K#		HECK	METER CH	ECK
DAY	OPENING DIPSTICK (GALLONS)	2 . DELIVERIES (IN GALLONS)	3 TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	6 GALLONS FROM TANK COL.3-COL 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	FUMP METER READING
NON_	61h	<u> </u>	611/2		6/1/2	জ			611/2
TUES WED	6116		611/2		(-/	. Y <sub>2</sub> _	<u> </u>		(0)
THU	0110		0112			/		1	
FRI SAT	61%		61		61		<del></del> -	-	61
TOTAL	V (N								
	TION . 1	4	IONTH	~. <i>.</i>	. WEEK/END	2//	CICNATU		de
				^	K#			METER CH	ECK
1		2	3	4	5	6	7	la :	9
DAY	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL, 3 - COL, 6	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	PUMP METER READING
SUN	010		31.1		21-7				6040
MON	2650		210		260 1			<del>                                     </del>	6040
TUES WED	2656		34.77		217				6040
THU	2656		265%		2150				6040
FRI	2656		3568		2568	88	88_		6/28
SAT	2568		2568		2568		-		6128
TOTAL			Ŕ						
 -00A	TION	Jublu N	MONTH 🏥	Feb	WEEK/END	2/8	_ SIGNATU	IRE Sa	intere
BC FO	RM 433P CBC 594	1B-88A7 TYPE	OF FUEL	2/ L_ TAN	K#	_ WATER C	HECK	METER CH	ECK
DAY	OPENING	2 DELIVERIES	3 TOTAL	CLOSING	CLOSING	GALLONS	GALLONS FROM FORM 25	COLUMN 7 LESS Than (-) or greater	9 PUMP
DAT	DIPSTICK (GALLONS)	(IN GALLONS)	COL 1+ COL. 2	DIPSTICK (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL 3 - COL.5	FROM FORM 25	THAN (+) COLÚMN 6	MÉTER Reading
SUN			X **					1	61
MON	61		61		61			l	
TUES			tī						61
WED	61		61		61		<u> </u>		
THU			<u> </u>	ļ	<b>Ļ</b> i				ļ
FRI	7.1				<del></del>	<u> </u>	<del> </del>	<del>                                     </del>	
SAT	6'		6/ 3	<u> </u>	6/		<del></del>		6/
TOTAL					<del></del>				
004	AL MOIT	Min.	CONTRA DI	with Feb	WEEK/END	2/8	CICNIATII	וחב	
			~1					1	45.3
BC FO	RM 433P CBC 5941		OF FUEL OL		K#	_ WATER C	HECK	METER CH	ECK
1	OPENING DIPSTICK	DELIVERIES	TOTAL S	4 CLOSING	5 CLOSING	6 GALLONS	7 GALLONS	COLUMN 7 LESS THAN (-) OR GREATER	9 tw
DAY	DIPSTICK (GALLONS)	(IN GALLONS)	COL 1 + COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	FROM TANK COL. 3 - COL. 5	FROM FORM 25	THAN (-) OR GREATER THAN (+) COLUMN 6	METER Reading
SUN								<u> </u>	<del> </del>
MON	2568		2518		2518			!	61-28
TUES	7868	1704	4571		4571				6128
WED	4571		4571		4571				6128
THU	4521		4571		4574			1	6124
FRI	4571		4571	-	4443	131	13)		1259
SAT	4443		らんかえ		4443		*****		6259
TOTAL					<u> </u>		<u></u>		
					• • • • • • • • • • • • • • • • • • • •				
					WEEK/END				
BC FO	RM 433P CBC 594	IB-88A7 TYPE	<del>, , , , , , , , , , , , , , , , , , , </del>				HECK	METER CH	ECK
1	OPENING	2 Nei wediee	3 TOTAL	CLOSING	5 CLOSING	6 GALLONS	7 DALLDAID	8 COLUMN 7 LESS	9 PUMP
DAY	OIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL 1 + COL 2	DIPSTICK (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL, 3 - COL 5	GALLONS FROM FORM 25	THAN (-) OR GREATER THAN (*) COLUMN 6	METER READING
	(controlle)			(interised)	(AUTENIA)	OVE, STUDE P		ITION (*) OULDMN B	near/NO
SUN		····					<del></del>	<del> </del>	
TUES		<del></del>			<del> </del>		<del> </del> -	<del>                                     </del>	<del>  -</del>
WEO					<del> </del> -			<del> </del>	<del>  </del>
THU					<del></del>			<del></del>	
FRI					<del>                                     </del>				<del> </del>
						,	1	,	h i
SAT !							<u> </u>	<del> </del>	<u> </u>
SAT TOTAL									

SUN  SUN  MON  61'/2  6	PRINCIPLE STATE OF FUEL CALLED STATE OF	BC FOR		TVDE	SEENEL A	12 TANK	WEEK/END	WATER CH	IECK	_ METER CHE	ck 🗸	25
REP COLUMN OF THE PROPERTY OF THE LANK # WATER CHECK NETTER CHECK NETT		DAY	1M 433P CBC 59416			7 TAIN	5 16	. \1	! \{E	} {	3 1	
BIT	ACTION DUBLES MONTH JAN WEEK/END J.R. SIGNATURE  COMMENT SHAPPING		OPENING DIPSTICK (GALLONS)		TOTAL	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 8	PI MI RE/	UMP ETER ADING
BIT	EATION DUBLES MONTH JAN WEEK/END JIE SIGNATURE METER CHECK  OFFICIAL STATE OF THE S	SUN					111/				21	1/2
METER CHECK   11/2	CATION DUBLES MONTH JAN WEEK/END JE SIGNATURE COUNTY IN THE CHECK MATER CHECK METER CHECK MATER CHECK METER CHECK	MOM	6/12		6/1/2		9/12		<del></del>			7
## 17/2	CATION DUBLES MONTH JAN WEEK/END JL SIGNATURE CHECK METER CHECK ME	TUES					111/2 =				211	72-
10   10   10   10   10   10   10   10	CATION   DU DIAN   MONTH   SIGNATURE   S	WEO	611/2		6/1/2		6172					
STATE   STAT	CATION DUBLAY MONTH SAN WEEK/END 118 SIGNATURE CHECK METER CHECK M	THU					<del> </del>	<del></del>				
STATE   STAT	CATION DUDIES MONTH JAN WEEK/END 1) SIGNATURE CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL DRUG. TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAND TYPE OF FUEL TANK # WATER CHECK  OFFINA 439 CIG SAND-SAN	FRI									777	6
COCATION   DEDICAL MONTH   JAN   WEEK/END   J. F. SIGNATURE   WATER CHECK   METER CHECK	CATION DUBLES MONTH SAN WEEK/END 1) SIGNATURE CAPACITY OF FUEL DRIED TANK # WATER CHECK METER CHECK  FORM 433P CIII CONNECT ON THE OF FUEL DRIED TANK # WATER CHECK METER CHECK  FORM 433P CIII CONNECT ON THE OF FUEL DRIED TANK # WATER CHECK METER CHECK  FORM 433P CIII CONNECT ON THE OF FUEL DRIED TANK # WATER CHECK METER CHECK  FORM 433P CIII CONNECT ON THE OF FUEL DRIED TANK # WATER CHECK MISS FRAME FOR ALLONG BY THE OF COLUMN TANK # WATER CHECK MISS FRAME FOR ALLONG BY THE O	SAT	61/2		611/2		6/12				<i>P1 /</i>	
REFORM 439P CRO SHURLEASH TYPE OF FUEL TRISE TANK # WATER CHECK METER CHECK  WEEK/END  2 SHOW 697-000  2 SHOW 697-000  3 SHOW	FORM 439P CBC SHID-BAN TYPE OF FUEL	OTAL					L					
REFORM 439P CRO SHURLEASH TYPE OF FUEL TRISE TANK # WATER CHECK METER CHECK  WEEK/END  2 SHOW 697-000  2 SHOW 697-000  3 SHOW	FORM 439P CBC SHID-BAN TYPE OF FUEL										+ ,	-1
REFORM 439P CRO SHURLEASH TYPE OF FUEL TRISE TANK # WATER CHECK METER CHECK  WEEK/END  2 SHOW 697-000  2 SHOW 697-000  3 SHOW	FORM 439P CBC SHID-BAN TYPE OF FUEL	OCA:	TION DI	blin N	لـــــــ HTMOI	AN	WEEK/END	1/18	_ SIGNATUR	RE DOM	y y	<u> </u>
NOT SPECIAL STATES ON THE STATES OF THE STAT	OPERING   PRINCE	OOA	HOIV &		Di	PUS TANK	<i>(</i> #	WATER CH	HECK	METER CHI	ECK	
100   100		BC FOF	RM 433P CBC 5941	B-88A7 TYPE	OF FUEL 624	AINI	\#	- 177, 211 01	7	. 1	9	
100   100		1	ADENING 2	ATI 11150150	3 10765	CLOSING	GLOSING	GALLONS	GALLONS	COLUMN 7 LESS	P	UMP ISTER
2		DAY	DIPSTICK	(IN GALLONS)	COL. 1 + COL 2	DIPSTICK (INCHES)	OIPSTICK (GALLONS)	COL. 3 - COL. 5	FROM FORM 25	THAN (+) COLUMN 6	ΑË	ADING
WIND   2			(DACCONS)		<del></del>							
WIND   28	2 2 3 0	SUN			7 1000		2040				.5.4	77
WEEK/END		MON				<u></u>					<u> </u>	PIZ
1981	2810	TUES	11.6		<del>                                     </del>					<del></del>	ر د	9/7
100   100		WED	2880		<del></del>						<u>ي د</u> ۲۰	1917
1971   1972   1973	CATION DUCK MONTH AN WEEK/END //5 SIGNATURE  PERMISS OR SHIRB SHAN TYPE OF FUEL OL TANK # WATER CHECK METER CHECK  IN OPENICS (INLINES)  IN OPENICS (INLIN	TKU	2810		<del></del>		1280		70.0		700	वंद्या
SAT	CATION	FRI	2880		2880		2755	125	103		( <b>W</b>	11 )
COATION DUDY MONTH AN WEEK/END WATER CHECK NETER CHECK  OF THE COATION DUDY MONTH AND WEEK/END WATER CHECK NETER CHECK  ON GREEN'S COLUMN SOFTICE COLUMN SOFTICE (SALONS) ON 5-COL. 5 COL. 5 CO	AL CATION DUDIN MONTH JAN WEEK/END 1/25 SIGNATURE METER CHECK  TO POPENING (DALIONS) TOTAL (DISTRICK (DISTRICK (DISTRICK)) (DISTRICK) (DISTRICK	SAT	2755		2755		2755				W 7	/ 4 /
COCATION	CATION DUDY MONTH AN WEEK/END //S SIGNATURE MOTH AND WEEK/END //S SIGNATURE METER CHECK  OF PORTING CHARGES OF TOTAL COLLING C	$\overline{}$										
A	CFORM 433P CBC 6941B-49A7 TYPE OF FUEL				<del></del>			. /2-		0.1	4.	آ د در
A	CFORM 433P CBC 6941B-49A7 TYPE OF FUEL	OCA	ATION I	u olin	лоптн <u></u> -2	4~	_ WEEK/END	1/65	SIGNATU	RE	rvu	0-
DAY				TVDC	OF FILE	16 TAN	K #	WATER C	HECK	METER CH	ECK	
DAY 0FFING (DALUNG) 061-00.2 (COSING PROBLES) 1071AL 071AL 0	OCATION MONTH WEEK/END SIGNATURE  OFFINICAL OFFINICAL OFFINICAL OFFINICAL ONLY ONLY ONLY ONLY ONLY ONLY ONLY ONL	BC FO	ORM 433P CBC 594	18-88A7   YPE	7				17	8	9	
SUN			1 OPENING	DELIVERIES	TOTAL	CLOSING	CLOSING	GALLONS	GALLONS	COLUMN 7 LESS	[	PUMP METER
SIN   MON		DAY	DIPSTICK	(IN GALLONS)	COL. 1 + COL. 2	DIPSTICK {INCHES}	(GALLONS)	COL 3 - COL.5	FROM FORM 25	THAN (+) COLUMN 6	l R	EADING
MON			(average)		<del> </del>		<del>                                     </del>			.,		
10	ES	SUN	<del></del>				<del> </del>				1	71/2-
WEE	ED	MON	6/1/2		611/2		<del> </del>	· · · · · · · · · · · · · · · · · · ·				
WEEK/END	CATION	TUES			ļ		<del> </del>	ļ	<del> </del>	<del> </del>		11/2-
FRI	RI	WEO	611/20		611/2	ļ	· ·	<u> </u>	<u> </u>	<del></del>	100	1-
SAT	AT	THU			<u>)</u>				<del>                                     </del>	<u> </u>	<del> </del>	
TOTAL	TAL	FAI			<u></u>		<b></b>	ļ	<u> </u>	<del>                                     </del>	1	11/2
TOTAL	TAL	SAT	411/2		6/1/2			ļ	<del> </del>	<del>  -</del>	6	1/2
COCATION	OCATION							<u> </u>	L	<u> </u>		
DAY   OPENING OPENIN	C FORM 433P CBC 5841B-88A7 TYPE OF FUEL TANK # WATER CHECK METER CHECK  AY OPENING DELIVERIES (IN GALLONS)  OPENING (GALLONS)  OPENING (GALLONS)  OPENING OPENING (IN GALLONS)  OPENING DIPSTICK (INCHES)  OPENING OPENING OPENING OPENING (INCHES)  OPENING O				<del>۔ ، جہ سے میں جب سے بہر</del>					ا خميا ليبت لمبية لبنية غنيت جنت بين عن		
DAY   OPENING OPENIN	C FORM 433P CBC 5841B-88A7 TYPE OF FUEL TANK # WATER CHECK METER CHECK  AY OPENING DELIVERIES (IN GALLONS)  OPENING (GALLONS)  OPENING (GALLONS)  OPENING OPENING (IN GALLONS)  OPENING DIPSTICK (INCHES)  OPENING OPENING OPENING OPENING (INCHES)  OPENING O	001	MOITA		MONTH %		_ WEEK/END		_ SIGNATU	IRE		
DAY	OPENING										IECK	\$400.
DAY   OPENING	AY   OPENING DISTICK (GALLONS)   OF INFRIES (IN GALLONS)   OF INFRIES (IN GALLONS)   OF INFRIES (INCHES)   OF INCHES (INCHES	CBC FC	ORM 433P CBC 584	18-88A7 TYPE		IAN		,	// IEUN	wich cut Of	10	tts:
DAY	AY   DIPSTICK (IN GALLONS)   COL 1+COL 2   DIPSTICK (GALLONS)   COL 3+COL 5   FROM TANK (GALLONS)   THAN (-) COLUMN 6   READING		1 Opening	2 nerweere	1"	4 CLOSING	CLOSING	GALLONS	' GALLONS	COLUMN 7 LESS		PUMP
SUN	UN	DAY	DIPSTICK	UELIVERIES (IN GALLONS)	COL 1+COL.	DIPSTICK	DIPSTICK	FROM TANK COL. 3 - COL. 5	FROM FORM 25	THAN (-) OR GREATER THAN (+) COLUMN 6		METER READING
MON   2755   2755   2755   2755   2757   3797     WED   2755   2755   2755   2755   3797     TRU   2755   2755   2755   3795   3797     FRI   2755   2755   2656   379   379   3797     SAT   2456   2656   3756   3756   3756   3756     TOTAL   WEEK/END   SIGNATURE     CBC FORM 433P CBC 5841B-88A7 TYPE OF FUEL   TANK # WATER CHECK   METER CHECK     DAY   OPENING DIRSTICK (IN GALLONS)   COL. 1 · COL. 2 (INCRES)     SUN   MON	100   2755   2		(GALLONS)	ļ	<del></del>	(MOLEO)	(SILEONO)		<del>                                     </del>	1 1 1 1 1 1 1 1 1	<del>                                     </del>	
NON	1	SUN			<del> </del>		1-00	<b> </b>	<del> </del>	<del> </del>		aVI
NEB	1	MON	2755		<u> </u>				<u> </u>			
THU   2755	1   0PENING   2   1   1   1   1   1   1   1   1   1	TUES	2755		27.55				<del> </del>	<del> </del>		
THU   2735	1	WEO	27.55		2755				=	<u> </u>	إكيا	
FRI   275%	1		2755		2758		2755				59	
SAT   2656   - 2656	OCATION		27/1		- 12			.99	99			
TOTAL  LOCATION MONTH WEEK/END SIGNATURE  CBC FORM 433P CBC 5941B-88A7 TYPE OF FUEL TANK # WATER CHECK METER CHECK  DAY OPENING OPENING (IN GALLONS) TOTAL CLOSING DIPSTICK (INCHES) (I	OCATION MONTH WEEK/END SIGNATURE  BC FORM 433P CBC 5941B-88A7 TYPE OF FUEL TANK # WATER CHECK METER CHECK  1 OPENING 2 DELIVERIES 7 TOTAL CLOSING 5 CLOSING 6 GALLONS GALLONS THAN CLOS GREATER METER METE		3/				2656				6	040
LOCATIONMONTHWEEK/ENDSIGNATURE  CBC FORM 433P CBC 5941B-88A7 TYPE OF FUELTANK #WATER CHECKMETER CHECK  DAY	OCATION		0000	t	1000					Ţ	$\perp$	
TANK # WATER CHECK METER CHECK   METER CHE	OF FORM 433P CBC 5941B-88A7 TYPE OF FUEL TANK # WATER CHECK METER CHECK  1 OPENING PRINTED TOTAL CLOSING CLOSING GALLONS GALLONS THAN CLOS GREATER METER		i		<del></del>					معي بيسا بين بين بين بين بين		
CBC FORM 433P CBC 5941B-88A7 TYPE OF FUEL	OF FORM 433P CBC 5941B-88A7 TYPE OF FUEL TANK # WATER CHECK METER CHECK  1 OPENING PRINTED TOTAL CLOSING CLOSING GALLONS GALLONS THAN CLOS GREATER METER		47101		MONTH		WEEK/EN	D	SIGNATI	JRE		
DAY OPENING OPENING COLUMN 2 DELIVERES (IN GALLONS) TOTAL COL. 2 DISTICK (INCHES) COLUMNS COL. 1 * COL. 2 DISTICK (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-) OR GREATER FRADING  SUN TUES  WED THUS  SAT TOTAL COL. 2 DISTICK (INCHES) COL. 1 * COL. 2 DISTICK (INCHES) COL. 3 * COL. 5 FROM FORM 25 THAN (-) COLUMN 6 FROM 25 THAN (-) COLUMN 6 THA	1 2 3 4 5 6 ALLONS GALLONS COLUMN 7 LESS PUMP OPENING DELIVERIES TOTAL CLOSING CLOSING GALLONS THAN (1 OR OR PATER) METER	LOC	ALIUN		MONTH			1444 77 77 77		METER O	HEUN	
DAY DELIVERIES (IN GALLONS)  SUN  MON  TUES  WED  THU  THU  FRI  SAT	1 OPENING 2 DELIVERIES TOTAL CLOSING CLOSING GALLONS CALLONS THAN (1 OR OR ATER) METER		ORM 433P CBC 59	41B-88A7 TYP	E OF FUEL -	TA!		WAIER	UMEUN	WETER U	ILC N	
DAY OPENING (INGALLONS) COL.1 · COL.2 DIPSTICK (GALLONS) COL.5 FROM TANK (GALLONS) FROM TANK (GALLONS) THAN (-) COLUMN 6 READING  SUN  MON  TUES  WED  THU  FRI  SAT	OPENING 1 DELIVERIES TOTAL GLOSING GREATER METER	CBCF	1		3	4	5 CLOCING	6 GALLONS	7 GALLONG	8 COLUMN 7 LESS		PUMP
GALLONS   COL 3 - COL 3   COL 3   COL 3 - COL 3   COL 3 - COL 3   CO		CBC F	I UDENING	DELIVERIES (IN GALLONS)	TOTAL COL, 1 * COL, 2	DIPSTICK	DIPSTICK	FROM TANK	FROM FORM 25	THAN (-) OR GREATER		METER
MON   TUES   WED   THU   TRI		CBC F	DIPSTICK	(in the cond)		(INCHES)	(GALLONS)	QUE 3-COL 5		- THE CA COLUMN O		
MON   TUES   WED   THU   TRI	SUM	CBC F	DIPSTICK					1				
TUES WED THU FRI SAT		CBC F	DIPSTICK			1					<u> </u>	
WED THU FRI SAT		DAY	DIPSTICK (GALLONS)	-		_1	· · · · · · · · · · · · · · · · · · ·		i	1	1	
THU FRI SAT		DAY SUN	DIPSTICK (GALLONS)									
FRI SAT		DAY SUN MON TUES	DIPSTICK (GALLONS)					<del>                                     </del>	<del></del>			
SAT		DAY SUN MON TUES WED	DIPSTICK (GALLONS)					<del>                                     </del>				
		DAY SUN MON TUES WED	DIPSTICK (GALLONS)									
TOTAL	SAT	DAY SUN MON TUES WED THU	DIPSTICK (GALLONS)									
	IOTAL	DAY SUN MON TUES WED THU	DIPSTICK (GALLONS)									

								RE SOM	
DAY	APENING .	OELIVERIES	TOTAL S	CLOSING DIPSTICK (INCHES)	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL 3-COL,5	7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	9 PUMP METER READING
SUN	<u> </u>	· · · · · · · · · · · · · · · · · · ·		خليد .	~~			,	-7
MON	57		57		57		<u> </u>	-	57
TUES	57		57 1		57	<del>_</del> _			57
THU	37		57		57				57
FRI	57		57		57	29+	Zats		52
SAT			3						
OTAL			```						,
			<b>\</b> .					RE	
BC FO	RM 433P GBC 594	18-88A7 TYPE	OF FUEL	TAN		_ WATER C	HECK	METER CH	
DAY	OPENING DIPSTICK (GALLONS)	2 DELIVERIES (IN GALLONS)	TOTAL S	4 CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	6 GALLONS FROM TANK COL. 3 - COL 5	7 GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 8	9 PUMP METER READING
SUN								1	
MON	3482		3482		3482				9801
TUES	3182		3482		3482			!	9801
WED	3482		3482		3482				9801
THU	3482		3482		3482		011	t	9801
FRI	3482		3482		3576	94	94	<u> </u>	9895
SAT	3576		3576		3576			,	7875
TOTAL			<u> </u>				<u> </u>		
								RE	FCK
BC FO		18-88A7   YPE 2	3	4	5	6	7	la .	9
DAY	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL 1+COL.2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	PUMP METER READING
SUN					<del> </del>		`		
WOW	··· · · · · · · · · · · · · · · · · ·		<del> </del>		<del></del>		<del> </del>	<del></del>	
TUES			<del>                                     </del>		-				
WEO				<del></del>				1	
THU					<u> </u>			l	
FRI SAT			<del> </del>	<del></del>	<del> </del>				
TOTAL			<b> </b>		T				
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SUI	(GALLONS)	DELIVERIES (IN GALLONS)	COL. 1 • COL.	2 CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATI THAN (+) COLUMN	ER / METER - "
MO	-		3446	<del>- </del>	3446	<del></del>			
TUE			3446						2256
WEE			3446		3446		<del></del>		7,25%
THU			3446		3446				7256
FAJ	3446		3446		7333		+		7256
SAT	3332		3332		3337	<del></del>			1/2/0
ATOT	u	1			, , , , , , , , , , , , , , , , , , , ,		<del> </del>		7310
oc	CATION	YELIN	MONTH	PRIL	WEEK/EN	n 4/18	SIGNAT	une We	Voe no
BC F	FORM 433P CBC 59	41B-88A7 TYPE	OF FUEL	14 TA	NK #	WATER	CHECK	METER C	HECK
DAY	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL 2	CLOSING DIPSTICX (INCHES)	GLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	PUMP METER READING
SUN	<del>                                     </del>		<del>  </del>						<del></del>
HON	60		60	+	60	-		-	60
UES VEO	100		100	+	60		-		60
HU	60		60	-	(21)	<u> </u>			60
R)	100		100	+=-	(00		<del>-</del>		60
AT	10		60		(80)	<del>                                     </del>			60
TAL			, ·····	1	1 (F:)	<del> </del>			60
O F	ORM 433P CBC 594	18-88A7 TYPE	OF FUEL 13	9pe,/ 0/2 TAI	WEEK/ENI	D 4/25 WATER C	_ SIGNATU	IRE	()
<b>1</b> Y	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL O COL. 1 + COL 2	CLOSING DIPSTICK (INCHES)	5 CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	7 GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	9 PUMP METER READING
אכ אכ	60		+						60
ES ES	60	<del></del>	60	<del> </del>	60				65
ES	63		60 \$	<del> </del>	60				10
<u>"</u>	- · ·		F V 7	ļ	1 12				
	· <del></del>		<u></u>	1					
_,					<del> </del>	<del></del>		1	
1	60		10		120				
-	60				60			1	60
CA FOI	TION	B-88A7 TYPE	ONTH A	TAN	- WEEK/END K #	WATER CH		RE JUNA	ECK Moun
	RM 433P CBC 5941E OPENING OPENING (GALLONS)	DELIVERIES (IN GALLONS)	ONTH A	CLOSING DIPSTICK (INCHES)	WEEK/END				tio so
CA	ATION SHAME PROPERTY OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE OF STATE	B-88A7 TYPE (	ONTH A	CLOSING DIPSTICK	WEEK/END  K #  S CLOSING OIPSTICK (GALLONS)	WATER CH	GALLONS	METER CH	ECK PLAN  PUMP METER READING
CA FOI	TION	DELIVERIES (IN GALLONS)	ONTH A DF FUEL D  TOTAL  COL 1+COL 2	CLOSING DIPSTICK	WEEK/END  K #	WATER CH	GALLONS	METER CH	ECK PUMP METER READING
CA	TION	DELIVERIES (IN GALLONS)	ONTH A DF FUEL D  TOTAL COL 1+ COL 2	CLOSING DIPSTICK	WEEK/END  K#  S CLOSING OIPSTICK (GALLONS)  S732	WATER CH	GALLONS	METER CH	ECK St. METER READING
CA	TION	DELIVERIES (IN GALLONS)	ONTH A DF FUEL D  3 TOTAL COL 1+COL 2  3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2	CLOSING DIPSTICK	WEEK/END  K#  S CLOSING OIFSTICK (GALLONS)  S732  S732	WATER CH	GALLONS FROM FORM 25	METER CH	ECK SILVAN  PUMP METER REAQING  73 70  73 70  73 70
CA FOI	TION 2 RM 433P CBC 59418 OPENING OPENING (GALLONS)  3332 3332 3332 3332 3332 3332	DELIVERIES (IN GALLONS)	ONTH A DF FUEL D  3 TOTAL COL 1+COL 2  3 3 3 3 2 3 3 3 2 3 3 3 3 2 3 3 3 7 4	CLOSING DIPSTICK	WEEK/END  K#  S CLOSING OIPSTICK (GALLONS)  SJ322  P332  J3322  J2/2	WATER CH	GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAM (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING 7320 7320 7320 7320 7320 7320 7320 7320
CA FOI	TION	DELIVERIES (IN GALLONS)	ONTH A DF FUEL D  3 TOTAL COL 1+COL 2  3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2	CLOSING DIPSTICK	WEEK/END  K#  5 CLOSING OIPSTICK (GALLONS)  3732  3332  3332	WATER CH	GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAM (-) OR GREATER THAN (-) COLUMN 6	ECK SILVAN  PUMP METER REAQING  73 70  73 70  73 70
CA FOI	TION 2 RM 433P CBC 59418 OPENING OPENING (GALLONS)  3332 3332 3332 3332 3332 3332	DELIVERIES (IN GALLONS)	ONTH A DF FUEL D  3 TOTAL COL 1+COL 2  3 3 3 3 2 3 3 3 2 3 3 3 3 2 3 3 3 7 4	CLOSING DIPSTICK	WEEK/END  K#  S CLOSING OIPSTICK (GALLONS)  SJ322  P332  J3322  J2/2	WATER CH	GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAM (-) OR GREATER THAN (-) COLUMN 6	ECK SLOW  PUMP METER READING  7370  7370  7370  7370  7370  7370
CA FOI	TION	DELIVERIES (IN GALLONS)	ONTH A  OF FUEL D  OTAL  COL 1+ COL 2  3332  3332  3332  3332  3337  DONTH	CLOSING DIPSTICK (INCHES)	WEEK/END  K#    5	WATER CH	GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAM (-) OR GREATER THAN (-) COLUMN 6	FOR PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PU
CA FOI	OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENIN	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  BBA7 TYPE O  DELIVERIES	ONTH A COLITICAL 2  3332 3332 3332 3332 3332 3332 3332	CLOSING TANK	WEEK/END  K#    5	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  E SET CHE METER CHE	Ting   Ting     Second   Tin
CA FOIL AT ORI	OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENING OPENIN	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  880A7 TYPE O	ONTH A  OF FUEL D  ONTH A  OF FUEL D  ONTH A	CLOSING OIPSTICK (INCHES)	WEEK/END  K#  S CLOSING OIPSTICK (GALLONS)  SJ32  J332  J2/7  J2/7  WEEK/END  C CLOSING OIPSTICK (GALLONS)	WATER CH	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAM (-) OR GREATER THAN (-) COLUMN 6	FOR PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PUMP (EC) PU
AL CA FOI I	TION	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  BBA7 TYPE O  DELIVERIES	ONTH A  OF FUEL D  ONTH A  OF FUEL D  ONTH A	CLOSING OIPSTICK (INCHES)	WEEK/END  K#  S CLOSING OIPSTICK (GALLONS)  3.73.2  3.23.2  3.21.7  WEEK/END  (#  CLOSING OIPSTICK (GALLONS)	WATER CH  GALLONS FROM TANK COL. 3 - COL. 5   J.J.  J.J.  J.J.  GALLONS FROM TANK COL 3 - COL. 5	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  E  METER CHE  COLUMN 7 LESS THAN (-) OR GREATER	ECK  PUMP READING  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7420
AL CA FOI I	TION 2  RM 433P CBC 5941B  OPENING OFFSTICK (GALLONS)  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  BBA7 TYPE O  DELIVERIES	ONTH A  OF FUEL D  ONTH A  ONT	CLOSING OIPSTICK (INCHES)	WEEK/END  K#  S CLOSING OIFSTICK (GALLONS)  S732  F332  J2/7  WEEK/END  CLOSING OIFSTICK (GALLONS)  CLOSING OIFSTICK (GALLONS)	WATER CH  GALLONS FROM TANK COL. 3 - COL. 5   J.J.  J.J.  J.J.  GALLONS FROM TANK COL 3 - COL. 5	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  METER CHE  METER CHE  GOLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	FCK  PUMP METER READING  7370  7370  7370  7370  7370  7370  7370  PUMP  RECK
CA FOI	TION 2  RM 433P CBC 5941B  OPENING OIPSTICK (GALLONS)  73332 73372 73372 73372 0PENING OIPSTICK (QALLONS)  DESTICK (GALLONS)  2 0PENING OIPSTICK (QALLONS)  3217 3217 3217	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  BBA7 TYPE O  DELIVERIES	ONTH A  OF FUEL D  ONTH A  COL 1+COL 2  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332	CLOSING OIPSTICK (INCHES)	WEEK/END  K#  S CLOSING OIPSTICK (GALLONS)  SJ32  J2/17  J2/17  WEEK/END  (#  COUSING OIPSTICK (GALLONS)  3317  3217	WATER CH  GALLONS FROM TANK COL. 3 - COL. 5   J.J.  J.J.  J.J.  GALLONS FROM TANK COL 3 - COL. 5	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  METER CHE  METER CHE  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	ECK  PUMP READING  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7420
CA FOIL	TION 2  RM 433P CBC 59418  OPENING OPENING OPENING OFFICX (GALLONS)  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3322  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  332	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  BBA7 TYPE O  DELIVERIES	ONTH A COL 1 - COL 1 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 - COL 2 -	CLOSING OIPSTICK (INCHES)	WEEK/END  K#    5	WATER CH  GALLONS FROM TANK COL. 3 - COL. 5  WATER CH  GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  METER CHE  METER CHE  GOLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	ECK  PUMP READING  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7420
AT AT OR	TION 200 S94110  OPENING OPENING OPENING OFFICK (GALLONS)  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  3332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  3332  33332  33332  33332  33332  33332  33332  33332  33332  3332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33332  33322  33332  33332  33332  33332  33332  33332  33332  33332  33322  33332  33332  33332  33332  33332  33332  33332  33332  3332  33332  33322  33332  33322  33332  33322  33332  33322  33332  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  3322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322  33322	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  MC  BBA7 TYPE O  DELIVERIES	ONTH A  COL 1+ COL 2  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  3332  33	CLOSING OIPSTICK (INCHES)	WEEK/END  K#    S	WATER CH  GALLONS FROM TANK COL. 3 - COL. 5  WATER CH  GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  METER CHE  METER CHE  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	ECK  PUMP READING  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7420
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COL. 5  WATER CH  GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25  SIGNATUR ECK  GALLONS FROM FORM 25	METER CH  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  METER CHE  METER CHE  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	ECK  PUMP READING  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7320  7420

LOCATION <u>DUBLIN</u> MONTH \*\*\* WE CBC FORM 433P CBC 6941B-88A7 TYPE OF FUEL TANK # WEEK/END <u>5/9</u> SIGNATURE METER CHECK. WATER CHECK. CLOSING DIPSTICK (INCHES) CLOSING DIPSTICK (GALLONS) GALLONS FROM TANK COL. 3 - COL. 5 COLUMN 7 LESS Than (-) or greater Than (+) column 6 PUMP METER READING OPENING DIPSTICK (GALLONS) DELIVERIES (IN GALLONS) TOTAL COL. GALLONS FROM FORM 25 DAY 7576 SUN 3116 3116 MON 3116 3116 TUES 3116 3116 3116 WED 3/16 31/6 3020 3116 THU 96 3020 7672 16 3/16 FRI 38200 SAT TOTAL A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA AND THE RESIDENCE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE

AY 1	OPENING DIPSTICK (GALLONS)	Z DELIVERIES (IN GALLONS)	TOTAL COL, 1 + GOL, 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL, 3, COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (+) OR GREATER F THAN (+) COLUMN 6	PUMP METER READING	METERED GALLONS
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OCA BC FC	ATION	)W3 1841D-82A1 TYF	MONTH	JUNE Dried 1	WEEK	/END	7-20 SI	GNATURE K ME	Sandre TER CHECI	}
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42	- 220		7-74		7579				15205	8205
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	ATION D	= lblic	2379 2393 MONTH =	June OLC  CLOSING DIPSTICK (INCHES)	2393 2393 2393 — WEEK		7sı		8239	8299 8299 8299
OC/ DBC FO	ATION DOMM 433P CBC  OPENING DIPSTICK (GALLONS)	5941D-92A1 TY	2.579 2393 MONTH _ PE OF FUEL	O) L -	2393 7393 7393 WEEK	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	Affica ETER CHEC	8291 8999 2000 8000 8000 8000 8000 8000 8000
OC/	ATION DORM 433P CBO OPENING DIPSTICK (GALLONS)	5941D-92A1 TY	2.579 2393 MONTH — PE OF FUEL	O) L -	2393 7393 7393 WEEK FANK #	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8291 2790 METERED GALLONS
DAY	ATION DORM 433P CBC	5941D-92A1 TY	2579 2393 MONTH _ PE OF FUEL 3 TOTAL COL.1 · COL.2	O) L -	Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393 Z 393	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8297 8999 8999 K
OC/ OBC FO	ATION DORM 433P CBC	5941D-92A1 TY	2579 2393 MONTH _ PE OF FUEL 3 TOTAL COL.1 · COL.2	O) L -	2393 7393 7393 WEEK FANK #	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8297 8297 8297 K
DAY	ATION DORM 433P GBC  1 OPENING DIPSTICK (GALLONS)	5941D-92A1 TY DELIVERIES (IN GALLONS)	2579 2393 MONTH — PE OF FUEL 3 TOTAL COL.1+COL.2 5912 5912	O) L -	2393 7393 7393 WEEK FANK #  5	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8297 8999 8999 K
DAY	ATION DORM 433P CBC	5941D-92A1 TY DELIVERIES (IN GALLONS)	2579 2393 MONTH — PE OF FUEL 3 TOTAL COL.1+COL.2 5912 5912	O) L -	2393 7393 7393 7393  WEEK FANK #  5 CLOSING DIPSTICK (GALLONS)  5916 5916 5916 5916 5916	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8297 8297 8297 K
DAY	ATION DORM 433P GBC  1 OPENING DIPSTICK (GALLONS)	5941D-92A1 TY DELIVERIES (IN GALLONS)	2579 2393 MONTH — PE OF FUEL 3 TOTAL COL.1+COL.2 5912 5912	O) L -	2393 7393 7393 7393  WEEK FANK #  5 CLOSING DIPSTICK (GALLONS)  5916 5916 5916 5916 5916	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8297 8297 8297 K
OC/ BBC FO DAY	ATION DORM 433P GBC  1 OPENING DIPSTICK (GALLONS)	5941D-92A1 TY DELIVERIES (IN GALLONS)	2579 2393 MONTH — PE OF FUEL 3 TOTAL COL.1+COL.2 5912 5912	O) L -	2393 7393 7393 7393  WEEK FANK #  5 CLOSING DIPSTICK (GALLONS)  5916 5916 5916 5916 5916	GALLONS FROM TANK	Z SI	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING	8297 8297 8297 K
OC/ BBC FO DAY	ATION DORM 433P GBC  1 OPENING DIPSTICK (GALLONS)	S941D-92A1 TY DELIVERIES (IN GALLONS)	2579 2393  MONTH PE OF FUEL  3	CLOSING DIPSTICK (INCHES)	2393 2393 2393 2393 2393 2393 2393 2393	GALLONS FROM TANK COL. 3 - COL. 5	Z SI TER CHEC 7 GALLONS FROM FORM 25	8 COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER READING  SG1/2  SG1/2  SG1/2  SG1/2	8297 8297 8297 K
DAY M	ATION DORM 433P CBC  OPENING DIPSTICK (GALLONS)  STA STA STA STA STA STA STA STA STA ST	S941D-92A1 TY  DELIVERIES (IN GALLONS)	2579 2393 MONTH — PE OF FUEL 3 TOTAL COL.1+COL.2 5912 5912	CLOSING DIPSTICK (INCHES)	2393 2393 2393 2393 2393 2393 2393 2393	GALLONS FROM TANK COL. 3 - COL. 5	Z SI TER CHEC 7 GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING	SZGT SZGT SZGT METERED GALLQNS
DAY M	ATION DORM 433P CBC  OPENING DIPSTICK (GALLONS)  STA STA STA STA STA STA STA STA STA ST	S941D-92A1 TY  DELIVERIES (IN GALLONS)	2579 2393  MONTH = MONTH = COL. 1 · COL. 2  S972 S972 S972 S972 S972	CLOSING DIPSTICK (INCHES)	2393 7393 7393 7393 7393 WEEK FANK #  5 CLOSING DIPSTICK (GALLONS) 591/2 591/2 591/2 WEEK	GALLONS FROM TANK COL. 3 - COL. 5	Z SI TER CHEC  GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  STILL STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STIL	SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT SPORT
DAY TOTAL  TOTAL  DAY	ATION  ORM 433P CBC  OPENING DIPSTICK (GALLONS)  STA  STA  STA  STA  STA  STA  STA  S	5941D-92A1 TY  DELIVERIES (IN GALLONS)  5941D-92A1 TY  DELIVERIES (IN GALLONS)	MONTH — PE OF FUEL  TOTAL COL.1 · COL.2  STA STA STA STA STA STA STA STA STA ST	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK OPPSTICK	WEEK TANK # S CLOSING DIPSTICK (GALLONS)  STILL STILL  WEEK TANK # S CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5   K/END  GALLONS FROM TANK  GALLONS FROM TANK	7 SI TER CHEC  7 GALLONS FROM FORM 25  27 SI TER CHEC	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  STILL STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STILL  STIL	SZGT SZGT SZGT K IO METERED GALLONS SZGT SZGT SZGT SZGT SZGT SZGT SZGT SZG
DAY  TOTAL  LOCACES F	ATION DORM 433P CBC TO OPENING DIPSTICK (GALLONS)  ATION DORM 433P CBC TO OPENING DIPSTICK TO OPENING DIPSTICK	DELIVERIES (IN GALLONS)  5941D-92A1 TY  DELIVERIES (IN GALLONS)  5941D-92A1 TY  DELIVERIES (IN GALLONS)	2579 2393  MONTH — PE OF FUEL  3 TOTAL COL.1+COL.2  5972  5972  4MONTH — PE OF FUEL  3 TOTAL COL.1+COL.2	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK OPPSTICK	2393 2393 2393 2393 2393 2393 2393 2393	GALLONS FROM TANK COL. 3 - COL. 5   K/END  GALLONS FROM TANK  GALLONS FROM TANK	7 SI TER CHEC  7 GALLONS FROM FORM 25  27 SI TER CHEC	GNATURE  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6  GNATURE  CK ME  B  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING.  STEP CHECK  PUMP METER READING.  STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STAT	SZGT SZGT SZGT METERED GALLONS SZGT SZGT SZGT SZGT SZGT SZGT SZGT SZG
DAY TOTAL  TOTAL  DAY	ATION  ORM 433P CBC  OPENING DIPSTICK (GALLONS)  STA  STA  STA  STA  STA  STA  STA  S	5941D-92A1 TY  DELIVERIES (IN GALLONS)  5941D-92A1 TY  DELIVERIES (IN GALLONS)	2579 2393  MONTH — PE OF FUEL  3 TOTAL COL.1+COL.2  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  5975  59	CLOSING DIPSTICK (INCHES)  CLOSING DIPSTICK OPPSTICK	2393 2393 2393 2393 2393 2393 2393 2393	GALLONS FROM TANK COL. 3 - COL. 5   K/END  GALLONS FROM TANK  GALLONS FROM TANK	7 SI TER CHEC  7 GALLONS FROM FORM 25  27 SI TER CHEC	GNATURE  COLUMN 7 LESS THAN (+) OR GREATER THAN (+) COLUMN 6  IGNATURE  CK ME  THAN (-) OR GREATER  ME  COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING  PUMP METER READING  PUMP METER READING	SZGT SZGT SZGT METERED GALLONS SZGT SZGT SZGT SZGT SZGT SZGT SZGT SZG
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DAY TOTAL  TOTAL  DAY	ATION  ORM 433P CBC  OPENING DIPSTICK (GALLONS)  STA  STA  STA  STA  STA  STA  STA  S	5941D-92A1 TY  DELIVERIES (IN GALLONS)  5941D-92A1 TY  DELIVERIES (IN GALLONS)	2579 2393  MONTH — PE OF FUEL  3 TOTAL COL.1+COL.2  597, 597, 597, 597, 597, 597, 597, 597	CLOSING DIPSTICK (INCHES)  CLOSING OPPSTICK (INCHES)	2393 2393 2393 2393 2393  CLOSING DIPSTICK (GALLONS)  501/2 501/2 501/2 501/2 501/3  WEEK  CANK #  5 CLOSING DIPSTICK (GALLONS)  2393 2393 2393	GALLONS FROM TANK COL. 3 - COL. 5   K/END  GALLONS FROM TANK  GALLONS FROM TANK	7 SI TER CHEC  7 GALLONS FROM FORM 25  27 SI TER CHEC	GNATURE  COLUMN 7 LESS THAN (*) OR GREATER THAN (*) COLUMN 6  GNATURE  CK ME  COLUMN 7 LESS THAN (*) OR GREATER THAN (*) OR GREATER THAN (*) COLUMN 6	PUMP METER READING.  STEP CHECK  PUMP METER READING.  STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STATES STAT	SZGT SZGT SZGT METERED GALLONS SZGT SZGT SZGT SZGT SZGT SZGT SZGT SZG
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DAY  M  TH  GOTAL  OC.  BC F  DAY	ATION DORM 433P CBC PRINTS (GALLONS)  ATION DORM 433P CBC PRINTS (GALLONS)  OPENING PRINTS (GALLONS)	5941D-92A1 TY  DELIVERIES (IN GALLONS)  5941D-92A1 TY  DELIVERIES (IN GALLONS)	2579 2393  MONTH — PE OF FUEL  3 TOTAL COL.1+COL.2  597, 597, 597, 597, 597, 597, 597, 597	CLOSING DIPSTICK (INCHES)  CLOSING OPPSTICK (INCHES)	2393 2393 2393 2393 2393  CLOSING DIPSTICK (GALLONS)  501/2 501/2 501/2 501/2 501/3  WEEK  CANK #  5 CLOSING DIPSTICK (GALLONS)  2393 2393 2393	GALLONS FROM TANK COL. 3 - COL. 5   K/END  GALLONS FROM TANK  GALLONS FROM TANK	7 SI TER CHEC  7 GALLONS FROM FORM 25  27 SI TER CHEC	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) OR CULUMN 6	PUMP METER READING  TER CHEC  PUMP METER READING  TO THE CHEC  PUMP METER READING  PUMP METER READING  PUMP METER READING  PUMP METER READING	SZGT SZGT SZGT METERED GALLONS SZGT SZGT SZGT SZGT SZGT SZGT SZGT SZG

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DAY	1 OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL, 3 - COL 5	7 GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	PUMP METER " READING	10 ME SA	TEREO LLONS
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1 [	OPENING	DELIVERIES	TOTAL	CLOSING	CLOSING	GALLONS	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER	PUMP METER	MS	TERED
DAY	OIPSTICK (GALLONS)	(IN GALLONS)	COL. 1 + COL. 2	DIPSTICK ((NCHES)	DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	FROM FORM 25	THAN (+) COLUMN 6	READING	GA	LLONS
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CBC FC	ORM 433P CBC 5	941D-92A1 TYF	E OF FUEL	DIRSEL 7	TANK #	WA	TER CHEC	K ME	TER CHECÌ	ζ	
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1 1	OPENING	DELIVERIES	TOTAL	CLOSING	CLOSING	GALLONS	. GALLONS	COLUMN 7 LESS	PUMP	(**	TEREO
DAY	DIPSTICK	(IN GALLONS)	COL. 1 + COL. 2	DIPSTICK (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL, 3 - COL 5	FROM FORM 25	THAN (+) OR GREATER THAN (+) COLUMN 6	METER READING	GA	LLONS
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CBC FC	ORM 433P GBC 5	941D-92A1 TYF	PE OF FUEL	D1887	[ANK #	WA	TER CHEC	K ME	TER CHEC	κ	ļ <u>.</u>
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ا ا	OPENING	DELIVERIES	TOTAL	CLOSING	CLOSING	GALLONS	GALLONS	COLUMN 7 LESS THAN (-) DR GREATER	PUMP	L ME	TERED
DAY	OIPSTICK (GALLONS)	(IN GALLONS)	COL 1 + COL. 2	DIPSTICX (INCHES)	DIPSTICK (GALLONS)	FROM TANK COL 3 - COL 5	FROM FORM 26	THAN (+) OR GREATER THAN (+) COLUMN 6	METER READING	GA	LLONS
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+ 12 4	1329		1329		1329 1329 1236				904		PS PS PS PS PS PS PS PS PS PS PS PS PS P
7 (2)	1329		1329		1329 1329 1236				904		
TOTAL	1329		1329		1329 1329 1236				904		
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TOTAL	1324 1324 1236	Dablin	1329 1236 1236	46	329   329   1236   236				8957 9044 9044		
TOTAL	1329 1329 1236 ATION I		1329 1236 1236 1236	716 Mu	1329 1329 1236 1236 1236	/END _8-	8 810	GNATURE _/	904		
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TOTAL LOCA CBC FC	1324 1329 1236 ATION	941D-92A1 TYF 2 DELIVERIES	MONTH PE OF FUEL	OIL 1	1329   1329   1236   1236   1236   WEEK   ANK #	/END	SICTER CHECK	GNATUREKME	PLACENTER CHECK	10	PERSON
TOTAL	ATION —  OPENING DISTICK	941D-92A1 TYF	1329 1236 1236 1236 MONTH	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	8 810	GNATUREKME  S	PUMP METER	10 ME	TERED LLONS	
TOTAL LOCA CBC FC	1324 1329 1236 ATION	941D-92A1 TYF 2 DELIVERIES	MONTH PE OF FUEL	OIL 1	1329   1329   1236   1236   1236   WEEK   ANK #	/END	SIOTER CHECK	GNATUREKME	PLACENTER CHECK	10 ME	
TOTAL LOCA CBC FC	ATION TOPINIS OPENIS (GALLONS)	941D-92A1 TYF 2 DELIVERIES	MONTH DE OF FUEL  TOTAL COL. 1 • COL. 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	PUMP METER READING	10 ME GA	LLONS	
TOTAL LOCA CBC FC	ATION —  OPEN 433P CBC 5  OPENING OPENING OPENING OFFICK (GALLONS)	941D-92A1 TYF 2 DELIVERIES	MONTH DE OF FUEL  TOTAL COL. 1 · COL. 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	PUMP METER	10 ME GA	LLONS	
TOTAL LOCA CBC FC	ATION I  OPEN 433P CBC 5  OPEN 433P CBC 5  OPENING OPENING (GALLONS)	941D-92A1 TYF 2 DELIVERIES	MONTH DE OF FUEL  TOTAL COL. 1 · COL. 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	PUMP METER READING	10 ME GA	LLONS	
TOTAL LOCA CBC FC	ATION —  OPEN 433P CBC 5  OPENING OPENING OPENING OFFICK (GALLONS)	941D-92A1 TYF 2 DELIVERIES	1329 1236 1236 1236 MONTH PE OF FUEL 3 TOTAL COL. 1 · COL. 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	TER CHECK	10 ME GA	1/2	
TOTAL LOCA CBC FC	ATION I  OPEN 433P CBC 5  OPEN 433P CBC 5  OPENING OPENING (GALLONS)	9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	1329 1236 1236 1236 1236 MONTH PE OF FUEL 3 COL.1 • COL 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	TER CHECK PUMP METER READINS S91/2 C91/3	10 ME GA	1/2.	
TOTAL LOCA CBC FC	ATION TOPENING OPENING OPENING OPENING OPENING OF (GALLONS)	9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	1329 1236 1236 1236 1236 MONTH PE OF FUEL 3 COL.1 • COL 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	PUMP METER READINS	10 ME GA	1/2 91/2 91/2	
TOTAL LOCA CBC FC	ATION TOPENING DIPETICK (BALLONS)	9410-92A1 TYF  2  OELIVERIES (IN GALLONS)	1329 1236 1236 1236 MONTH PE OF FUEL 3 TOTAL COL. 1 · COL. 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	TER CHECK PUMP METER READINS S91/2 C91/3	10 ME GA	1/3.	
TOTAL LOCA CBC FC	ATION TOPENING OPENING OPENING OPENING OPENING OF (GALLONS)	9410-92A1 TYF  2  OELIVERIES (IN GALLONS)	1329 1236 1236 1236 1236 MONTH PE OF FUEL 3 COL.1 • COL 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	PUMP METER READINS	10 ME GA	1/2 91/2 91/2	
TOTAL TOTAL TOTAL CBC FC DAY	ATION TOPENING OPENING OPENING OPENING OPENING OF (GALLONS)	9410-92A1 TYF  2  OELIVERIES (IN GALLONS)	1329 1236 1236 1236 1236 MONTH PE OF FUEL 3 COL.1 • COL 2	CLOSING DIPSTICK	1329   1329   1236    /ENDWA	SIOTER CHECK	GNATUREKME  S	PUMP METER READINS	10 ME GA	1/2 91/2 91/2	
TOTAL  TOTAL  CBC FC  DAY  TOTAL	ATION — OPENING OPENING (GALLONS)  544  494  494	9410-92A1 TYF 2 DELIVERIES (IN GALLONS)	1329 1236 1236 1236 1236 MONTH PE OF FUEL 3 COL.1 • COL 2	CLOSING DIPSTICK (INCHES)	WEEK ANK #  5 CLOSING DIPSTICK (GALLONS)	/END WA  6 GALLONS FROM TANK COL 3 - COL. 5	SICTER CHECI	GNATUREKME  S	PUMP METER READINS	10 ME GA	1/2 91/2 91/2

						MADER CE	- I In ( ) K		CK
BC FO	RM 433P CBC 6941	B-88A7 TYPE	OF FUEL		5	WATERO	, ,	METER CHE	
DAY	OPENING DIPSTICK (GALLONS)	OELIVERIES (IN GALLONS)	TOTAL COL. 1 + COL. 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS EROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING
SUN	/								`
мон	871		800		800				
UES	011		800		897				
NED	67		877						
	<del>- (</del> 655		1 000	. /			\		
THU	661		\ 811						
FRI	- 6/24		1 1 ax		1		1		
SAT	01 <i>D</i> -		V-11						1
OTAL					<del></del>				
		ulelen		SER	WEEK/END	9-19			
OCA	TION 💯	WILL M	IONTH	SCRC.	WEEK/END		_ SIGNATUI		
oc so	BM 433P CBC 594	18-88A7 TYPE	OF FUEL	26Ctrani	K#	_ WATER CI	HECK	METER CHE	СК
T	11014001-000-004	2	3	4	5	6	7	8	2,112
DAY	OPENING DIPSTICK (GALLONS)	DELIVERIES (IN GALLONS)	TOTAL COL, 1 + COL 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	GALLONS FROM TANK COL. 3 - COL. 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	PUMP METER READING
SUN								,	13.168
MON	791		-791		791			9489	7489
UES	791		791		791			9489	9489
$\neg \neg$	791		791		751			9489	9489
WED	<u> </u>	<del> </del>	191		1257-			9594	9594
THU	101		791		1.81		<u> </u>	9594	9,94
FRI	79/_				180			क्षरहार	0164
SAT	(086		686		1086		<del></del>	1,17	10217
OTAL	IOX		105		10×	<u></u>		<u></u>	<del>:=+423==</del>
		1/		/ 1		0101	,	- Alan	chi.
OC/	ATION 💯	11XM N	کے۔۔ HTNON	007	_ WEEK/END	) _// or (	SIGNATU	HE JESTA	1162
BC FC	ORM 433P CBC 59	41B-88A7 TYPE	OF FUEL 2	<u>iesel</u> tan	lK #	_ WATER C	HECK	METER CH	ECK
	ī	2	3 /	4	5	6 GALLONS	7	8	9 PUMP
DAY	OPENING DIPSTICK (GALLONS)	OELIVERIES (IN GALLONS)	COL. 1 + COL 2	CLOSING DIPSTICK (INCHES)	CLOSING DIPSTICK (GALLONS)	FROM TANK COL. 3 - COL 5	GALLONS FROM FORM 25	COLUMN 7 LESS THAN (-) OR GREATER THAN (+) COLUMN 6	METER READING
	(GULEOITO)	<del> </del>	<del>[</del>		<del>                                     </del>	<del>                                     </del>	<del>                                     </del>		
SUN	18.686.	77.05.0	24.01	<del> </del>	<del>- </del>				/
MON					13186	parent.			9594
_	- 1 4	3000	3686	<del></del>	3186	,a			
_	3686	3000	3686		3686				9594
_	3686. 3686.		3686		3686			- 1	9594
TUES	3686		3686 3686 3686		3686 3686	yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearso		1	9594
TUES WEO	3686. 3686.		3686 3686 3686		3686 3686 3576	113			9594 9594 9594
TUES WED THU	3686. 3686. 3686		3686 3686 3686		3686 3686	yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearso		1	9594
TUES WED THU FRI SAT	3686 3686 3686 3686		3686 3686 3686		3686 3686 3576	yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearson yearso			9594 9594 9594
TUES WED THU FRI SAT	3686. 3686. 3686 3686 3576		3686 3686 3686 3586		3686 3686 3686 3576 3586	110	performance and the con-		9594 9594 9594
THU FRI SAT TOTAL	3686 3686 3686 3686 3576	Du Dolin	3686 3686 3686 3686 3586	72	3686 3686 3576 3586 week/eni	110	SIGNATU		9594 9594 9700 9700
THU FRI SAT TOTAL	3686 3686 3686 3686 3576	Du Dolin	3686 3686 3686 3686 3586	27- 211_ TAN	3686 3686 3576 3586 week/eni	110	SIGNATU		9594 9594 9700 9700
THU FRI SAT TOTAL	3686 3686 3686 3686 3576	Du Dolin	3686 3686 3686 3586	P-T- DIL_ TAN	3686 3686 3576 3576 3586 WEEK/ENI	113	SIGNATU	JRE Store  METER CH	9594 9594 9700 9700
THU FRI SAT TOTAL	3686 3686 3686 3686 3576	Du Dolin	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3586 week/eni	113	SIGNATU	JRE Store	9594 9594 9700 9700
THUES THU FRI SAT TOTAL OCA BC FO	3686 3686 3686 3576 ATION DAM 433P CBC 59	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH (	CLOSING DIPSTICK	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	JRE JUNE METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THU FRI SAT TOTAL OCA	3686 3686 3686 3576 ATION DAM 433P CBC 59	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	JRE JUNE METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THUES WEED THU FRI SAT TOTAL OCA BC FC DAY SUN MON	3686 3686 3686 3576 ATION DAM 433P CBC 59	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	JRE JUNE METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THUES WEED THU FRI SAT TOTAL OCA BC FC DAY SUN MON TUES	3686. 3686. 3686. 3576  ATION DAM 433P CBC 59  OPENING OPENING (GALLONS)	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH GOTAL COL1.COL2	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	JRE JUNE METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THU SAT TOTAL OCAY  SUM MON TUES  WED	3686. 3686. 3686. 3576  ATION DORM 433P CBC 59  OPENING OPENING (GALLONS)	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH GOTAL COL1.COL2	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	JRE JUNE METER CH  8 COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THU FRI SAT TOTAL OCA SUN MON TUES WED THU	3686 3686 3686 3576 ATION DORM 433P CBC 59 OPENING OPENING (GALLONS)	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	METER CH  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THUES WED THU FRI SAT TOTAL OCA BC FO DAY SUN MON TUES WED THU FRI	3686. 3686. 3686. 3576  ATION DORM 433P CBC 59  OPENING OPENING (GALLONS)	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	METER CH  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THUES WEED THU FRI SAT TOTAL OCA BG FO DAY SUM MON TUES WEED THU FRI SAT	3686 3686 3686 3576 ATION DORM 433P CBC 59 OPENING OPENING (GALLONS)	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	113 113 WATER C	SIGNATUCHECK	METER CH  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
THUES WED THU FRI SAT TOTAL OCA BC FO DAY SUN MON TUES WED THU FRI	3686 3686 3686 3576 ATION DORM 433P CBC 59 OPENING OPENING (GALLONS)	418-88A7 TYPE  2 DELIVERIES	3686 3686 3686 3686 3586 MONTH	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI	WATER COL 3 - COL 5	SIGNATUCHECK	METER CH  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
TUES WEED THU FRI SAT TOTAL OCA SUN MON TUES WED THU FRI SAT TOTAL	3686 3686 3686 3576 ATION DORM 433P CBC 59 OPENING OPENING (GALLONS)	A18-88A7 TYPE  DELIVERIES (IN GALLONS)	3686 3686 3686 3686 3586 MONTH (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT)	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 WEEK/ENI JK #	WATER COL 3-COL.5	SIGNATU CHECK	METER CH  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER
TUES WEED THU FRI SAT TOTAL OCA SUN MON TUES WED THU FRI SAT TOTAL	3686 3686 3686 3576 ATION DORM 433P CBC 59 OPENING OPENING (GALLONS) 57 57 57 57 57	ALBLIA	3686 3686 3686 3586 3586 MONTH COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1. COL1.	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 WEEK/END JIK#	MATER COLS  GALLONS FROM TANX COL 3 - COL 5	SIGNATU  GALLONS FROM FORM 25  SIGNATU	JRE JUNE  METER CH  8 COLUMN 7 LESS THAN (+) OR GREATER THAN (+) COLUMN 6  57  57  57  57  JRE JRE JRE JRE JRE JRE JRE JRE JRE JR	9594 9594 9700 9700 9700 9 PUMP METER READING
TUES WEED THU FRI SAT TOTAL OCA SUN MON TUES WEED THU FRI SAT TOTAL OCA OCA OCA OCA OCA OCA OCA OCA OCA OCA	3686 3686 3686 3576 ATION DORM 433P CBC 59 OPENING OPENING (GALLONS) 57 57 57 57 57	ALBLIA	3686 3686 3686 3686 3586 MONTH (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT) (COLT)	CLOSING DIPSTICK (INCHES)	3686 3686 3576 3576 3586 WEEK/ENI JK #	WATER COL 3-COL.5	SIGNATU CHECK	METER CH  B COLUMN 7 LESS THAN (-) OR GREATER THAN (-) COLUMN 6	9 PUMP METER READING  57 57 57 57 57 57 214
THES WEED THU FRI TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	3686 3686 3686 3576 ATION I	DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)  DELIVERIES (IN GALLONS)	3686 3686 3686 3686 3586 MONTH COL 3 57 57 57 MONTH COF FUEL 3	CLOSING DIPSTICK (INCHES)	JEST JEST JEST JEST JEST JEST JEST JEST	WATER COL 3-COL.5  D /0/3 WATER COL 3-COL.5	SIGNATU  GALLONS FROM FORM 25  SIGNATU  CHECK  GALLONS	JRE JUMP 7 LESS THAN (-) OR GREATER THAN (-) OR GREATER THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) THAN (-) T	9 9 PUMP READING  S7 57 57 57 57 57 57 57 57 57 57 57 57 57
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## APPENDIX D SOIL DISPOSAL DOCUMENTATION

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**ORWARD** 

### NON-HAZARDOUS WASTE MANIFEST

WASTE TREATMENT AND DISPOSAL FACILITY

JOB ACCEPTANCE NO.

GENERATOR	
Continental Baking Company	REQUIRED PERSONAL PROTECTIVE EQUIPMENT HARD HAT
MAILING ADORESS 1325 Byrant Street	TY-VEK OTHER
CITY STATE, ZIP San Francisco, CA 94103	SPECIAL HANDLING PROCEDURES:
PHONE (415) 861-3858	
CONTACT PERSON Donna Pedersen	
SIGNATURE OF AUTIFORIZED AGENT / TITLE DATE	·
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OTHER	MANTECA, CALIFORNIA 95336
GENERATING FACILITY	(209) 982-4298 PHONE
Continental Baking Company 6841 Village Parkway	(209) 982-1009 FAX
Dublin, CA	
NAME DILLARD Trucking, Inc.	Job#384/1
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*  FORWARD INC. LANDFILL  Forward shall have no obligation to accept the waste if weather or other	18 Cubic Yards  SOIL SUDGE NON-FRIABLE ASBESTOS WOOD

SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL. ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE TO SCHEDULE CALL (209) 982-4298 MANIFEST # 11290

## **ORWARD**

### NON-HAZARDOUS WASTE MANIFEST

WASTE TREATMENT AND DISPOSAL FACILITY

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WASTE TYPE    SILIDGE		93 408
SAN FEARLISEO, CA 93103  PHONE (-12) 861-3856  CONTROT PERSON Donnay Eddersen SIGNIFIES OF AUTHORIZED AGENT / TITLE  WASTE TYPE  WASTE TYPE  SILIDGE   NON-PRIABLE ASBESTOS   WOOD   WOOD   CONSTRUCTION SOIL   WOOD   CONTRIBUTION FACILITY SOFT THE PRIABLE ASBESTOS   GENERATING FACILITY SOFT THE PRIABLE ASBESTOS   9999 SOUTH AUSTIN ROAD   MANTECA, CALIFORNIA 95336 (209) 982-4298 PHONE (209) 982-4298 PHONE (209) 982-1009 FAX  WAME   CONTRIBUTION OF AUTHORIZED AGENT OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF THE WASTE OF	Continental Baking Company MAKLING ADDRESS	GLOVES GOGGLES RESPIRATOR HARD HA
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GENERATING FACILITY  Continental Baking Company  6841 Village Parkway  Dublin, CA  NUME  Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Byron, CA 94514  P.O. Box 218  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Byron, CA 94514  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Byron, CA 94514  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Byron, CA 94514  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Box 218  City Dillard Trucking, Inc.  DOPPES  Box 218  P.O. Box 218  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Box 218  P.O. Box 218  City Dillard Trucking, Inc.  DOPPES  Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dopped  P.O. Box 218  City Dillard Trucking, Inc.  Dillard Trucking, Inc.  Dopped  P.O. Box 218  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086  P.O. P 02-10086	REATMENT SOIL NON-FRIABLE ASBESTOS	
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DITIED TRUCKING, INC.  ADDRESS E.O. Box 218  CH. BIANE ZE BYFON, CA 94314  CHOKE  (\$10) 634-6850  SIGNAYING OF AUTHORIZED AGENT OR DRIVER  FORWARD INC. LANDFILL  Forward shall have no obligation to accept the waste if weather or other conditions impair the safe and effective disposal of the waste or if the waste or in forward sate and effective operation of the Landfill, Forward shall use reasonable efforts to promptly notify Disposer of its inability to accept the waste is based on weather or other site conditions, Forward shall notify the Disposer when site conditions are expected to change such that Forward will be able to accept the waste.  REMARKS  FACILITY TICKET NUMBER  SIGNATURE OF AUTHORIZED AGENT  DATE  ASH  OTHER		(209) 982-1009 FAX
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SCHEDULING MUST BE MADE PRIOR TO 4:00 P.M. THE DAY PRIOR TO EXPECTED ARRIVAL • ANY UNSCHEDULED LOADS ARE SUBJECT TO REFUSAL UPON ARRIVAL ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

## **ORWARD**

NON-HAZARDOUS WASTE MANIFEST WASTE TREATMENT AND DISPOSAL FACILITY

	JOB ACCEPTANCE NO.	93 - 406	
GENERATOR Continental Bak MAHING ADDRESS 1525 Byrant Str	· · · · · · · · · · · · · · · · · · ·	REQUIRED PERSONAL PROTECTIVE EQUIPMENT MIGLOVES GOGGLES RESPIRATOR HAF TY-VEK OTHER	RD HA
CITY, STATE, ZIP San Francisco, (		SPECIAL HANDLING PROCEDURES:	
PHONE 413) 861-3858 CONTACT PERSON Donna Pedersen			
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GENERATING FACILITY Continental Baki	ng Company	(209) 982-4298 PHONE	
6841 Village Par Dublin, CA	kway	(209) 982-1009 FAX	
NAME		NOTES: STRUCK NUMBE	R
Dillard Trucking ADDRESS P.O. Box 218	, Inc.	Job#384/1 F.O.# 02-10086	•
Byron, CA 94514			
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SUBJECT TO REFUSAL UPON ARRIVAL, ONGOING DAILY DELIVERIES MUST BE SCHEDULED WITH THE LANDFILL THE DAY BEFORE. TO SCHEDULE CALL (209) 982-4298

жж ТОТАL РАGE.004 жж

#### APPENDIX E SITE HEALTH AND SAFETY PLAN

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Hazardous Waste Management Practice Health and Safety Manual

# FORM HS-507 SITE SAFETY PLAN\* FIELD INVESTIGATION OF UNDERGROUND FUEL SPILLS

ADMINISTRATIVE INFORMATION	
Project No. 9208037 Project Name 080-DUBLIN UST	<del></del>
Project Manager JIM Hummert Business Unit WC-STL	
SSO HSO JEFF MOHN	
Date of Issue     NOVEMBER 92 Effective Dates   11 NOVEMBER 92 - 11 NO	<u> 164860-45</u>
SITE INFORMATION	
Location: 10841 VILLAGE PARKWAY, DUBLIN	
Pertinent History: BAKERY THRIFT SHEE WITH ATTACHED MAINTE	JANCE
GARNOE.	
Material(s) Spilled: Potestian Delson	
FIELD ACTIVITIES	
LAST CLOSURE SAMPLING, EXCANATION	
EMERGENCY TELEPHONE NUMBERS	510) 874 3081
Fire Dept. 911 Project Mgr. MCAL TASK MGE-ANYTA YAN (	
Ambulance 911 HSO JEST MAHN (408) 297-9585	
Hospital _ VALLEY CARE MEDICAL CENTER (510) 847-3000	
	1

<sup>\*</sup> Must be used with Operating procedure HS-507

Hazardous Waste Management Practice Health and Safety Manual

# FORM HS-507 SITE SAFETY PLAN FIELD INVESTIGATION OF UNDERGROUND FUEL SPILLS

HOSPITAL NAME, ADDRESS, & ROUTE  Name: VALLEY CARE HEALTH Address: 5555 W. LAG POSTAS BLVD, PLEASANTEN  ROUTE: SOUTH (LEPT) ON VILLAGE PARKWAY, LEFT ON DUBLIN BLVD, RIGHT  ON DOUGHERTY RD, OVER 580 ONTO HOPYARD ROAD, LEFT ON STONERIDGE, LEFT  ON LAG POSITAS BLVD, HOSPITAL AT CORNER OF SANTA RTA RD.	
AUTHORIZED FIELD PERSONNEL	
KAREN SWOBODA UDEL KUSHINS	
KIM BRADIEY  BILL COPELAND	
ANITA YAN	
JOBETH FOLGER	—
NAME OF SUBCONTRACTORS (field Work)  Name: Telephone No.  Address:	
APPROVALS	
Project Manager  Off Molum  HSO  Date  11 NOVEMBER 1992  Date  11-16-92  Date	
HSO Date	
CHSO+	

<sup>\*</sup> Signature required only for modified plans.

#### **Woodward-Clyde Consultants**

#### HEALTH AND SAFETY EQUIPMENT CHECKLIST

Project	Name:	COOC TOUBLIN UST	Project	Number: 700051
The che	echod itea	ns shall be present on site:		
<u>X</u>	Eye Pro	otection	X	HNu
<u> </u>	Hard H	at ·	<u>×.</u>	ova
X	Safety :	Shoes/Boots	-	Combustible Gas Meter
$\overline{X}$ .	Hearing	Protection		Sensidyne or Draeger Tubes
<u>×</u>	First Ai	id Kit		and Pump Specify:
	Eye Wa	esh •		Barricades/Pylons
<u>X_</u>	Fire Ex	tinguisher	X	Barricade Tape
	Splash :	Shield		"Authorized Personnel Only" signs
	Splash.	Арсоп		Latex Gloves
	Dust M	Zask	X	Nitrile Gloves
<u>×</u>	Respira	tor (Half-face APR) on site		Neoprene Gloves
<del></del>	Respira	tor (Full-face APR)		Leather Gloves
	Airline	System	X	Uncoated Tyvek
	SCBA			Polylaminated Tyvek
	Cartridg	ges		Saranex coated Tyvek
	X	Organic Vapor (color coded black)		Boot Covers
		Arid Gases and Organic Vapor (color coded yellow)		Duct Tape
		Dust and Mists (filter pad with cover)		į
		HEPA (color coded purple)		
		Combination-Acid gas, organic vapor and HEPA (or yellow/purple)	olor code	di
		Other Specify:		
×	Decont	amination Equipment (See Operating Procedure HS-51	12)	!
	×	Buckets	Plastic	Sheeting
	X	Scrub Brushes	Paper	Towels
	<u>×</u>	Detergent (Alconox)	Hand S	Soap

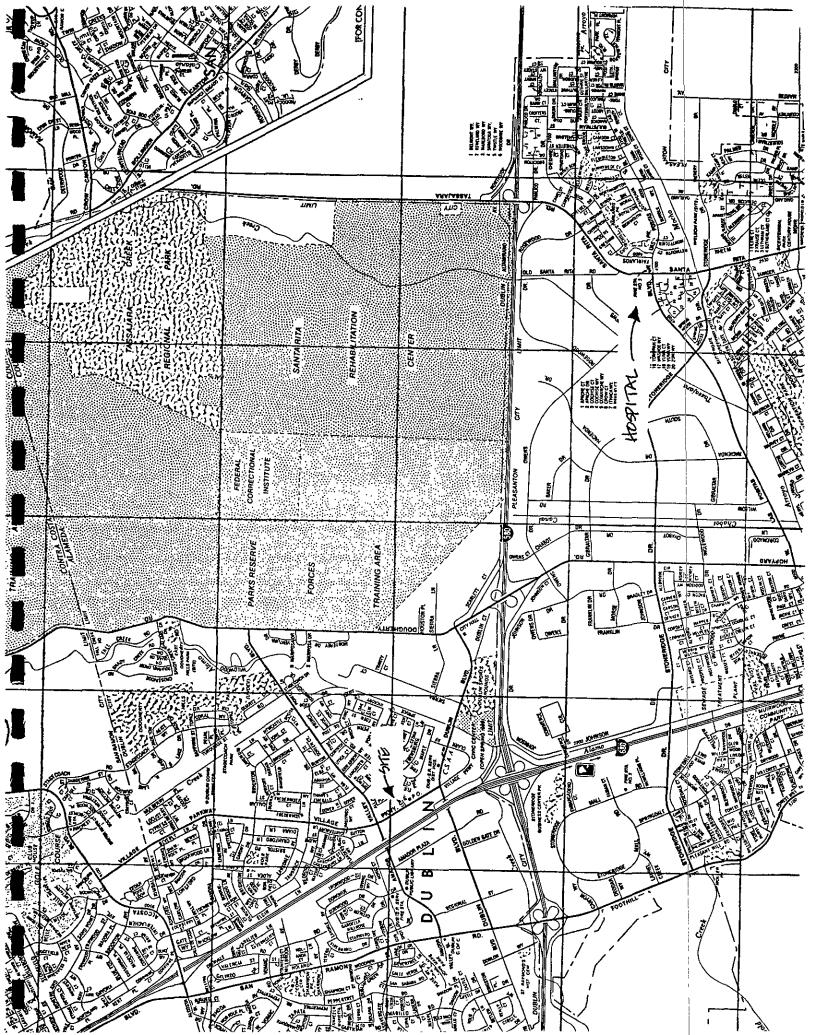
Woodward-Clyde Consultants	
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Signature of Person Responsible for Data:

Page	le	

Date Signed

AIR MONITORING DATA SHEET								
	He or Project Name Project No Date:							
Person(s)	Collecting Data							
3eneral O	peration and Location at Site	·				*		
nstrument Serial or ID No.				_ Battery Check Results _				
		•			est Service			
Contamin	ant(s) Suspected				·			
	Specific Location	Specific Operation or Work Phase	Employee Name II Breathing Zone Monitored	Time	Resolng	Comments (e.g., duration, causation of reading)		
1.								
2.								
3.								
4,								
5,			•					
<b>5</b> ,								
7.								
8.				•				
1.			,.	,				
10.								
General Comments:								



#### **OPERATING PROCEDURE NO. HS-507**

507.0 PROCEDURES FOR FIELD INVESTIGATIONS OF UNDERGROUND SPILLS OF GASOLINE AND OTHER PETROLEUM DISTILLATE FUELS

#### 507.1 PURPOSE

The purpose of this procedure is to establish sound and uniform health and safety procedures and guidelines for field operations associated with investigations of leakage of petroleum hydrocarbon fuels from underground storage tanks and pipes.

#### **507.2 SCOPE**

This procedure identifies the types of fuels and field activities to which it applies, assesses the hazards of fuels, and describes risk control measures.

#### 507.3 APPLICABILITY

This procedure applies to: (1) collection of samples of surface and subsurface soil, (2) construction, completion, testing, and abandonment of groundwater monitoring wells, (3) collection of water samples from new and existing wells, and observing removal of underground fuel pipes and storage tanks at facilities that currently dispense or store:

- (1) leaded gasoline
- (2) unleaded gasoline,
- (3) gasohol,
- (4) Numbers 1, 1D (diesel), 2, 2D (diesel), 4, 5, or 6 fuel oils,
- (5) jet A, jet A-1, jet B, JP-1, JP-3, JP-4, and JP-5 jet fuels,
- (6) crankcase oil,
- (7) methanol (when used as a motor fuel), and/or
- (8) stoddard solvent.

This procedure shall not be used for confined space entry or for installing or operating pilot and full-scale fuel recovery systems. This plan may be used for the installation of vapor extraction systems only by appropriate modification and proper health and safety approvals. This plan may not be used for the start-up or operation of vapor extraction systems. It is also not applicable to field work performed at refineries, sites where spills of chemicals other than the substances listed above have occurred, sites of unusual hazard, and any other site or activity for which the use of this plan is identified as inappropriate by the operating unit HSO.

This plan is applicable to work involving the removal of underground fuel pipes and storage tanks only when used with and attached to the American Petroleum Institute API Recommended Practice 1604, Second Ed. 1987 as revised March 6, 1989, Removal and Disposal of Used Underground Petroleum Storage Tanks.

This plan is applicable to work involving boring with power equipment only when used with and attached to Woodward-Clyde Operating Procedure HS-509, Safety Guidelines For Drilling Into Soil and Rocks.

This plan is applicable to work involving entry into excavations by Woodward-Clyde or Woodward-Clyde subcontractor personnel only when used with and attached to Woodward-Clyde Operating Procedure HS-510, Safety Procedures for Trench Construction and Other Excavating Operations.

#### 507.4 - RESPONSIBILITY AND AUTHORITY

The Project Manager has overall responsibility for safe conduct of all field work, including ensuring full implementation of this procedure by the site manager, project staff and subcontractors assisting with field work. The PM shall assign (with the concurrence of the operating unit HSO or HSC) a Site Safety Officer (SSO) to attend to day-to-day health and safety matters in the field. The PM may elect, if qualified, to serve as SSO. The SSO must be on-site whenever work by employees of WC or its subcontractors is being performed at the site.

Both the PM and SSO are authorized to suspend work when working conditions become too hazardous and are authorized to remove from the site any WC and subcontractor employee whose conduct endangers the health and safety of the employee or of others.

#### 507.5 HAZARD EVALUATION

Petroleum distillate fuels are mixtures of aliphatic and aromatic hydrocarbons, the constituent concentrations of which can vary significantly dependent upon the crude feedstock, refining process, and seasonal variations. The predominant types of compounds in fuels are paraffins (e.g., pentane, hexane), naphthenes (e.g., cyclohexane) and aromatics (e.g., benzene, toluene, polynuclear aromatics). Gasoline contains about 80 percent paraffins, 6 percent naphthenes, and 14 percent aromatics. JP-1 and 4 contain up to 48 percent paraffin, 38 percent naphthenes, and 20 percent aromatics. Fuel oils and certain jet fuels (JP-3 and 5) contain about 10 percent paraffin, up to 23 percent naphthenes, and up to 78 percent non-volatile aromatic hydrocarbons. Gasohol is gasoline containing 10 to 40 percent ethyl alcohol. Methanol as it is used as a motor fuel typically contains up to 20% gasoline to improve cold starting characteristics as a safety factor to provide a visible flame. To improve their burning properties, compounds such as tetraethyl-lead, methyl tertbutyl ether (MTBE) and ethylene dibromide (EDB) are often added to automotive and aviation fuels.

Petroleum distillate fuels exhibit relatively low acute inhalation and dermal toxicity. Concentrations of 160 to 270 ppm gasoline vapor have been reported to cause eye, nose, and throat irritation in people after several hours of exposure. Levels of 500 to 900 ppm have been reported to cause irritation and dizziness in one hour and 2,000 ppm has been reported to cause mild anesthesia in 30 minutes. Gasoline, kerosene, and some jet fuels will cause severe eye irritation on contact with the eye and low to moderate skin irritation on contact with the skin. Methanol can be toxic by either skin or inhalation exposure, and is unique in that it attacks the optic nerve. Methanol blindness can be irreversible.

Ingestion of 10 to 15 grams (2 to 3 teaspoons) of gasoline has caused death in children. In adults, ingestion of 20 to 50 grams may produce severe symptoms of poisoning. The most dangerous aspect of ingestion of these motor fuels is the development of chemical pneumonia from the aspiration of gasoline or other fuels are aspirated into the lungs.

Aspiration of very small quantities of these motor fuels into the lungs is often fatal. Some gasoline additives, such as ethylene dichloride, ethylene dibromide, and tetraethyland tetramethyl-lead are highly toxic materials; however, their concentrations in gasoline are so low that their contribution to the overall toxicity of gasoline is negligible in most instances.

Petroleum distillate fuels are flammable. Under certain conditions, this property presents a greater risk than toxicity. Six of the fuels covered by this procedure are classified by the Federal Department of Transportation as flammable liquids as all six typically have flash points of 100 degrees F or less. These fuels are gasoline, gasohol, Jet B, JP-1, JP-4, and No. 1 fuel oil. Lower explosive limits of the fuels range from 0.6 to 1.4 percent (6,000 to 14,000 ppm).

#### 507.6 HEALTH AND SAFETY CLEARANCE

WC employees as well as subcontractor employees assigned to perform field activities covered by this procedure must be currently approved for hazardous waste field work, including:

Current medical clearance to conduct hazardous waste field work and to wear a respirator;

Successful completion of a respirator fit test within the last 12 months for the make and model of the respirator assigned to that individual for use at that site;

Completion of training as required by 29 CFR 1910.120(e), including either:

40 hours of hazardous waste worker basic instruction within the last 12 months, or,

8 hours of hazardous waste worker refresher training within the last 12 months, subsequent to completion of 40 hours of basic hazardous waste worker training.

#### 507.7 HEALTH AND SAFETY BRIEFING

Before field work begins, all field personnel, including subcontractor employees, must be briefed on their work assignments and the provisions of this procedure, and each person briefed must be given a copy of this document and each must acknowledge receipt and willingness to comply by submitting a signed safety compliance agreement to the WC Project Manager. Individuals refusing to sign the agreement will be prohibited from working at the site.

#### 507.8 PERSONAL PROTECTIVE EQUIPMENT

Equipment listed below must be available on-site in appropriate sizes for use when needed.

- 1. NIOSH approved full- or half-face respirator with organic vapor cartridges.

  Respirators must be worn when airborne hydrocarbon action levels are reached or exceeded.
- 2. Saranex or polyethylene coated Tyvek coveralls. Coated coveralls must be worn when product quantities of fuel are encountered and when fuel-saturated soil is handled.
- 3. Safety goggles or glasses. Must be worn when working within 10 feet of operating heavy equipment (e.g., drill rig, backhoe). Must be splash-proof when handling concentrated fuel product.
- 4. Nitrile or neoprene gloves for all fuels except methanol. Workers handling methanol must wear butyl gloves. Gloves must be worn when handling contaminated soil or water or drilling or digging into contaminated soil. Confirm with your HSO the applicability of model and brand of gloves!
- 5. Neoprene or butyl rubber safety boots, calf-length. Must be worn when walking on obviously contaminated soil and when working within 10 feet of operating heavy equipment.

6. Hardhat. Must be worn when working within 10 feet of operating heavy equipment.

#### 507.9 ORGANIC VAPOR MONITORING

#### 507.9.1 Monitoring Instruments

Two instruments are required for this work:

- 1) Combustible Gas/Oxygen indicator (CGI/O<sub>2</sub>) with readout in %LEL and %O<sub>2</sub>.
- 2) Photoionization (PID) field survey instrument (HNU, ThermoEnvironmental 580A, Photovac Microtip, or equivalent)\*, or, Flame-ionization (FID) field survey instrument (Foxboro OVA or equivalent).

\*PID instruments cannot readily detect methanol, and therefore may NOT be used on sites where methanol is or may be encountered.

#### 507.9.2 Toxicity Action Levels

The toxicity action levels given below are set to comply with OSHA Permissible Exposure Levels and ACGIH Threshold Limit Values. Some of the more volatile motor fuels also contain some concentration of benzene. Gasoline averages approximately 1% benzene. Therefore, for motor fuels which may contain benzene, the action levels specified below are also set to comply with the proposed TLV of 0.1 ppm. These action levels are also adjusted for the relative response of common PID or FID instruments to motor fuel vapors.

Respirators must be worn when meter readings averaged over 10 minutes equal or exceed the action level for upgrade to Level C PPE. Workers must be evacuated from the area when organic vapor concentrations exceeding respiratory protective equipment protection factors are encountered.

#### 507.9.2.1 Toxicity Action Levels for Gasoline and Jet B

# TOXICITY ACTION LEVELS GASOLINE AND JET B (in PPM indicated)

Instrument	Calibration Gas	Action Upgrade to Level C	Evacuate
Photoionization meter# (10.0 to 10.2 eV lamp)	H.Nu calibration gas* or Benzene	2	60** 300***
Photoionization meter (10.0 to 10.2 eV lamp)	Isobutylene	3.3	100** 500***
Flame-ionization meter (OVA-128)	Methane	10	300** 1500***

- # Photoionization instruments do not work and shall not be used for work in high (<90%) humidity or rainy weather, or sites where methanol is or may be present.
- \* Although the calibration gas purchased from HNU is isobutylene, the concentration identified on the cylinder for calibration of an HNU with 10.2 eV lamps is a benzene equivalent.
  - \*\* for workers wearing 1/2 face respirators.
- \*\*\* for workers wearing full face respirators.

### 507.9.2.2 Toxicity Action Levels for Fuels other than Gasoline and Jet B

# TOXICITY ACTION LEVELS FUELS OTHER THAN GASOLINE, METHANOL AND JET B (in PPM indicated)

Instrument	Calibration Gas	Action Upgrade to Level C	Evacuate
Photoionization meter# (10.0 to 10.2 eV lamp)	H.Nu calibration gas* or Benzene	20	60** 300***
Photoionization meter (10.0 to 10.2 eV lamp)	Isobutylene	33	100** 500***
Flame-ionization meter (OVA-128)	Methane	99	300** 1500***

- # Photoionization instruments do not work and shall not be used for work in high (<90%) humidity or rainy weather.
- \* Although the calibration gas purchased from H.Nu is isobutylene, the concentration identified on the cylinder for calibration of H.Nu's with 10.2 eV lamps is a benzene equivalent.
  - \*\* for workers wearing 1/2 face respirators.
- \*\*\* for workers wearing full face respirators.

All instruments shall be calibrated both immediately prior to commencing the day's field work and after work ceases for the day. Calibration and monitoring records shall be kept in the project file and provided to the operating unit HSO. Records shall include:

Worker's name,
Date,
Time,
Location,
Temperature and humidity, and
Calibration gas identity and concentration.
Exposure data (time, location, and concentration)

#### 507.9.3 Explosion Hazard Action Levels

The explosivity action levels below are set to prevent the creation of flammable or explosive atmospheres. Measurements should be taken at all locations where personnel are present or power/hand tools are in use.

## EXPLOSIVITY ACTION LEVELS (% of the LEL)

Instrument	Calibration Gas	Action Level (Evacuate)	
Combustible Gas Indicator	hexane	20%	
Combustible Gas Indicator	methane	20%	

The CGI alarm must be set to sound at the action level. For this work it is highly recommended that hexane be used as the calibration gas.

When measurements with a combustible gas indicator (CGI) indicate the presence of combustible gas levels equal to or exceeding the explosivity action level in the work area, the following action must be taken:

1. Extinguish all possible ignition sources in the work area and shut down all powered equipment.

- 2. Move personnel at least 100 feet away from work area.
- 3. Contact Health and Safety Officer (HSO).
- 4. At the instruction of the HSO and after waiting 5 minutes for organic vapors to dissipate, the SSO or PM may use the CGI to cautiously and with prudence approach the worksite to determine the extent and concentration of organic emissions. The SSO or PM shall not enter any area where CGI readings exceed the explosivity action level, nor shall the SSO or PM make any approach if there is possibility of fire or explosion.
- 5. Personnel may reenter the work area only by clearance of the HSO after the cause of the emission has been determined and the source abated.
- 6. Prepare incident report and submit to HSO.

#### 507.9.4 Monitoring Guidelines

Personnel exposure monitoring should be performed as often as necessary and wherever necessary to protect field personnel from hazardous concentrations of organic vapors. Monitoring must be performed by individuals trained in the calibration, use and care of the required instruments.

Toxicity action levels are considerably lower then explosivity action levels. Therefore initial and periodic monitoring should be conducted with the PID or FID. Monitoring shall be conducted in the worker's breathing zone, which is a 1 foot diameter sphere surrounding the worker's head. The alarm on this instrument should be set to sound at the action level. If vapors are measured continuously and the instrument must be unattended, the detector inlet should be located as close to the worker's breathing zone as possible. Decisions regarding respirator use should be based on breathing zone vapor concentrations of personnel expected to have the greatest exposures. Particular effort should be made to monitor personnel exposures while trenching, boring or tank inerting is progressing.

Explosivity monitoring should be continuous, with the detector set at a location near and downwind of the source of emission. Additional monitoring with the CGI should be

performed when organic vapor concentrations exceed the ppm range of the PID or FID instrument. If the alarm sounds while continuously monitoring with a CGI, initiate shutdown and evacuation procedures immediately.

#### 507.10 AREA CONTROL

Access to hazardous and potentially hazardous areas of spill sites must be controlled to reduce the probability of occurrence of physical injury and chemical exposure of field personnel, visitors, and the public. A hazardous or potentially hazardous area includes any area where (1) field personnel are required to wear respirators, (2) borings are being drilled with powered augers, or (3) excavating operations with heavy equipment are being performed.

The boundaries of hazardous and potentially hazardous areas must be identified by cordons, barricades, or emergency traffic cones or posts, depending on conditions. If such areas are left unattended, signs warning of the danger and forbidding entry must be placed around the perimeter if the areas are accessible to the public. Trenches and other large holes must be guarded with wooden or metal barricades spaced no further than 20 feet apart and connected with yellow or yellow and black nylon tape not less than 3/4-inches wide. The barricades must be placed no less than two feet from the edge of the excavation or hole.

Entry of hazardous areas shall be limited to individuals who must work in those areas. Unofficial visitors must not be permitted to enter hazardous areas while work in those areas is in progress. Official visitors should be discouraged from entering hazardous areas, but may be allowed to enter only if they agree to abide by the provisions of this document, follow orders issued by the site safety officer, and are informed of the potential dangers that could be encountered in the areas.

#### 507.11 DECONTAMINATION

Field decontamination of personnel and equipment is not required except when contamination is obvious (visually or by odor). Recommended decontamination procedures follow.

#### 507.11.1 Personnel Decontamination

Gasoline, kerosene, jet fuel, and gasohol should be removed from skin using a mild detergent and water. Hot water is more effective than cold. Liquid dishwashing detergent is more effective than hand soap.

#### 507.11.2 Equipment Decontamination

Gloves, respirators, hardhats, boots and goggles should be cleaned as described under personnel; however, if boots do not become clean after washing with detergent and water, wash them with a strong solution of trisodium phosphate and hot water.

Sampling equipment, augers, vehicle undercarriages, and tires should be steam or high pressure washer cleaned. The steam cleaner is a convenient source of hot water for personnel and protective equipment cleaning.

#### **507.12 SMOKING**

Smoking and open flames are strictly prohibited at sites under investigation.

#### 507.13 INERTING OF TANKS

Whenever WC personnel must be present during removal or transport of fuel storage tanks, the SSO or designee must determine whether or not the procedures to be used by the firm responsible for tank removal/transport agree with API Recommended Practice 1604, Second Ed. 1987 as revised March 6, 1989, Removal and Disposal of Used Underground Petroleum Storage Tanks. If the firm's procedures, especially those addressing removal/inactivation of flammable vapors, disagree substantially with API's procedures, the PM and HSO must be notified immediately (by telephone, if possible). In turn, the PM shall inform the client that WC personnel will not report to the site during tank/removal operations unless proper procedures are used. If the firm responsible for tank removal/transport is under subcontract to WC, the WC project manager shall require the subcontractor to follow API procedures.

## OPERATING PROCEDURES NO. HS-102

102.0 HEAT STRESS

## ~102.1 PURPOSE

The purpose of this OP is to provide general information on heat stress and the methods that can be utilized to prevent or minimize the occurrence of heat stress.

Adverse climatic conditions are important considerations in planning and conducting site operations. Ambient temperature effects can include physical discomfort, reduced efficiency, personal injury, and increased accident probability. Heat stress is of particular concern while wearing impermeable protective garments, since these garments inhibit evaporative body cooling.

## 102.2 REQUIREMENTS

The NIOSH criteria document for heat stress recommends that environmental monitoring and other preventive measures be adopted in hot work environments. However, the provisions are not directly applicable to employees who are required to wear impermeable protective clothing. The reason for this exception is that impermeable clothing prevents the evaporation of sweat, which is one of the most important cooling mechanisms of the body. There is no recognized health standard protection for workers wearing impermeable protective clothing and respirators in hot environments.

The ACGIH has adopted a TLV for heat stress. These guides relate to work/rest regimes.

## 102.3 ADDITIONAL HAZARD

The use of Personal Protective Equipment of the types commonly used for hazardous waste work can place stress on the body. One common problem with the use of personal protective equipment, especially in hot environments, is heat stress. Protective clothing can cause excessive sweating and can prevent the body from properly regulating body temperature.

## 102.4 TYPES OF HEAT STRESS

Heat stress is the aggregate of environmental and physical work factors that constitute the total heat load imposed on the body. The environmental factors of heat stress are the air temperature, radiant heat exchange, air movement, and water vapor pressure. Physical work contributes to the total heat stress of the job by producing metabolic heat in the body in proportion to the intensity of the work. The amount and type of clothing also affect the heat stress.

Heat strain is the series of physiological responses to heat stress. When the strain is excessive for the exposed individual, a feeling of discomfort or distress may result, and, finally, a heat disorder may ensue. The severity of strain will depend not only on the magnitude of the prevailing stress, but also on the age, physical fitness, degree of acclimatization, and dehydration of the worker.

Heat disorder is a general term used to describe one or more of the following heat-related disabilities or illnesses:

o <u>Heat Cramps</u> - painful intermittent spasms of the voluntary muscles following hard physical work in a hot

environment. Cramps usually occur after heavy sweating, and often begin at the end of a work shift.

- o <u>Heat Exhaustion</u> profuse sweating, weakness, rapid pulse, dizziness, nausea, and headache. The skin is cool and sometimes pale and clammy with sweat. Body temperature is normal or subnormal. Nausea, vomiting, and unconsciousness may occur.
  - o <u>Heat Stroke</u> sweating is diminished or absent. The skin is hot, dry, and flushed. Increased body temperature, which, if uncontrolled, may lead to delirium, convulsions, coma, and even death. Medical care is urgently needed.

## 102.5 METHODS OF CONTROLLING HEAT STRESS

As many of the following control measures as are appropriate to site conditions should be utilized to aid in controlling heat stress:

- o Provide for adequate liquids to replace lost body fluids and replace water and salt lost from sweating. Encourage personnel to drink more than the amount required to satisfy thirst. Thirst satisfaction is not an accurate indicator of adequate salt and fluid replacement.
- o Replace fluids with water, commercial mixes such as Gatorade or Quick Kick, or a combination of these.
- Establish a work regimen that will provide adequate rest periods for cooling down. This may require additional shifts of workers.

- o Wear cooling devices such as vortex tubes or cooling vests beneath protective garments.
- o Take all breaks in a cool rest area (77°F is best).
- o Remove impermeable protective garments during rest periods.
- o Do not assign other tasks to personnel during rest periods.
- o Inform personnel of the importance of adequate rest, acclimation, and proper diet in the prevention of heat stress.

## 102.6 MONITORING

## 102.6.1 TEMPERATURE

The heat stress of an area can be monitored by the Wet Bulb Globe Temperature Index (WBGT) technique. Where heat stress is a possibility, a heat stress monitoring device, such as the Wibget Heat Stress Monitor (Reuter Stokes) can be utilized.

The WBGT shall be compared to the Threshold Limit Values (TLV) outlined by the ACGIH TLV guides, and a work-rest regiment can be established in accordance with the WBGT. Note that 5 degrees C must be subtracted from the TLVs for heat stress listed to compensate for the wearing of impermeable protective clothing.

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#### MEDICAL 102.6.2

In addition to the provisions of the WCC medical surveillance program, on-site medical monitoring of personnel should be performed by qualified medical personnel for projects where heat stress is a major concern. Blood pressure, pulse, body temperature (oral), and body weight loss should be taken and recorded.

Heart Rate: Count the radial pulse during a 30-second period as early as possible in the rest period. If the heart rate exceeds 110 beats per minute at the beginning of the rest period, shorten the next work cycle by one-third and keep the same. If the heart rate still exceeds 110 beats per minute at the next rest cycle, shorten the following work cycle by one-third.

Oral Temperature: Use a clinical thermometer or similar device to measure the oral temperature at the end of the work period (before drinking liquids). If the oral temperature exceeds 99.6F (37.6C), shorten the next work cycle by one-third without changing the rest period. If the oral temperature still exceeds 99.6F (37.6C) at the beginning of the next rest period, shorten the following work cycle by one-third.

Do not permit a worker to wear a semipermeable or impermeable garment if his/her oral temperature exceeds 100.6F (38.1C).

Body Water Loss: Measure body weight on a scale accurate to  $\pm 0.25$  pounds at the beginning and end of each work day (also lunch break, if possible) to see if enough fluids are being taken to prevent dehydration. Weights should be taken while the employee The body water loss wears similar clothing or, ideally, nude. should not exceed 1.5 percent total body weight loss in a work day.

Portable water and Gatorade or other electrolyte replacement fluid should be available. Workers should be encouraged to drink fluids during rest periods.

physiological Monitoring: Initially, the frequency of physiological monitoring depends on the air temperature adjusted for solar radiation and the level of physical work (see Table 2). The length of the work cycle will be governed by the frequency of the required physiological monitoring.

## 102.7 REFERENCES

- American Conference of Governmental Industrial Hygienists,

  Threshold Limit Values for Chemical Substances in the Work

  Environment, 1984 1985.
- Olishifski, J.B., Fundamentals of Industrial Hygiene, National Safety Council, 1983.
- National Institute for Occupational Safety and Health, The Industrial Environment, Its Evaluation and Control, 1973.

/H&S2

## **HEAT STRESS**

FROM

OCCUPATIONAL EXPOSURE TO HOT ENVIRONMENTS, NIOSH

Revised Criteria 1986

NIOSH

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES
PULBIC HEALTH SERVICE
CENTERS FOR DISEASE CONTROL
NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH

#### 1. Heatstroke

description of heatstroke (1) a major includes: disruption of central nervous function (unconsciousness or convulsions); The classical (2) a lack of sweating; and (3) a rectal temperature in excess of 41°C (105.8°F) [4,59,75,76]. The 41°C rectal temperature is an arbitrary value for hyperpyrexia, because the disorder has not been produced experimentally in humans so that observations are made only after the admission of patients to hospitals, which may vary in time from about 30 minutes to several hours after the event. In some heatstroke cases, sweating may be present [76]. The local circumstances of metabolic and environmental heat loads which give rise to the disorder are highly variable and are often difficult or impossible to reconstruct with accuracy. The period between the occurrence of the event and admission to a hospital may result in a quite different medical outcome from one patient to another depending on the knowledge, understanding, skill, and facilities available to those who render first aid in the intervening period. Recently, the sequence of biologic events in some fatal heatstroke cases have been described [77].

Heatstroke is a MEDICAL EMERGENCY, and any procedure from the moment of onset which will cool the patient improves the prognosis. Placing the patient in a shady area, removing outer clothing and wetting the skin, and increasing air movement to enhance evaporative cooling are all urgently needed until professional methods of cooling and assessment of the degree of the disorder are available. Frequently, by the time a patient is admitted to a hospital, the disorder has progressed to a multisystem lesion affecting virtually all tissues and organs [77]. the typical clinical presentation, the central nervous system is disorganized, and there is commonly evidence of fragility of small blood vessels, possibly coupled with the loss of integrity of cellular membranes in many tissues. The blood-clotting mechanism is often severely disturbed, as are liver and kidney functions. It is not clear, however, whether these events are present at the onset of the disorder, or whether their development requires a combination of a given degree of elevated body temperature and a certain period for tissue or cellular damage to occur. Postmortem evaluation indicates there are few tissues which escape pathological involvement. Early recognition of disorder or its impending onset, associated with appropriate treatment, considerably reduces the death rate and the extent of organ and tissue involvement. An ill worker should not be sent home or left unattended without a physician's specific order.

### 2. Heat Exhaustion

Heat exhaustion is a mild form of heat disorder which readily yields to prompt treatment. This disorder has been encountered frequently in experimental assessment of heat tolerance. Characteristically, it is sometimes but not always accompanied by a small increase in body temperature (38°-39°C or 100.4°-102.2°F). The symptoms of headache, nausea, vertigo, weakness, thirst, and giddiness are common to both heat exhaustion and the early stage of heatstroke. There is a wide interindividual variation in the ability to tolerate an increased body

temperature; some individuals cannot tolerate rectal temperatures of 38°-39°C, and others continue to perform well at even higher rectal temperatures [78].

There are, of course, many variants in the development of heat disorders. Failure to replace water may predispose the individual to one or more of the heat disorders and may complicate an already complex situation. Therefore, cases of hyperpyrexia can be precipitated by hypohydration. It is unlikely that there is only one cause of hyperpyrexia without some influence from another. Recent data suggest that cases of heat exhaustion can be expected to occur some 10 times more frequently than cases of heatstroke [59].

#### 3. Heat Cramps

Heat cramps are not uncommon in individuals who work hard in the heat. They are attributable to a continued loss of salt in the sweat accompanied by copious intake of water without appropriate replacement of salt. Other electrolytes such as Mg++, Ca++, and K+ may also be involved. Cramps often occur in the muscles principally used during work and can be readily alleviated by rest, the ingestion of water, and the correction of any body fluid electrolyte imbalance.

#### 4. Heat Rashes

The most common heat rash is prickly heat (miliaria rubra), which appears as red papules, usually in areas where the clothing is restrictive, and gives rise to a prickling sensation, particularly as sweating increases. It occurs in skin that is persistently wetted by unevaporated sweat, apparently because the keratinous layers of the skin absorb water, swell, and mechanically obstruct the sweat ducts [21,79,80]. The papules may become infected unless they are treated.

Another skin disorder (miliaria crystallina) appears with the onset of sweating in skin previously injured at the surface, commonly in sunburned areas. The damage prevents the escape of sweat with the formation of small to large watery vesicles which rapidly subside once sweating stops, and the problem ceases to exist once the damaged skin is sloughed.

Miliaria profunda occurs when the blockage of sweat ducts is below the skin surface. This rash also occurs following sunburn injury, but has been reported to occur without clear evidence of previous skin injury. Discrete and pale elevations of the skin, resembling gooseflesh, are present.

In most cases, the rashes disappear when the individuals are returned to cool environments. It seems likely that none of the rashes occur (or if they do, certainly with greatly diminished frequency) when a substantial part of the day is spent in cool and/or dry areas so that the skin surface can dry.

Although these heat rashes are not dangerous in themselves, each of them carries the possibility of resulting patchy areas which are anhidrotic, and thereby adversely affects evaporative heat loss and thermoregulation. In experimentally induced miliaria rubra, sweating capacity recovers within 3-4 weeks [79,80]. Wet and/or damaged skin could absorb toxic chemicals more readily than dry unbroken skin.

#### C. Chronic Heat Disorders

Some long term effects from exposure to heat stress (based on anecdotal, historical, and some epidemiologic and experimental evidence) have been suggested. Recently, the evidence was reviewed by Dukes-Dobos who proposed a three-category classification of possible heat-related chronic health effects [77]. The three categories are Type I - those related to acute heat illnesses such as reduced heat tolerance following heatstroke or reduced sweating capacity; Type II - not clear clinical entities, but are similar to general stress reactions; and Type III - which includes anhidrotic heat exhaustion, tropical neurosthenia, and increased incidence of kidney stones. The primary references cited in the review are suggestive of some possible chronic heat effects. However, the available data do not contribute information of value in protecting workers from heat effects. Nevertheless, the concept of chronic health effects from heat exposure may merit further formal laboratory and hot industry investigations.

a.	egory and clinical featur	es <u>Predisposing factors</u>	Underlying physiologic disturbance	Treatment	Prevention
	Temperature Regulation Heatstroke				
	dry skin usually red, mottled or evanotic:	(1) Sustained exertion in heat by unacclima—tized workers; (2) Lack of physical fitness and obesity; (3) Recent alcohol intake; (4) Dehydration; (5) Individual susceptibility; and (6) Chronic cardio—vascular disease	Failure of the central drive for sweating (cause unknown) leading to loss of evaporative cooling and an uncontrolled accelerating rise in tree, there may be partial rather than complete failure of sweating	Immediate and rapid cooling by immersion in chilled water with massage or by wrapping in wet sheet with vigorous fanning with cool dry air, avoid overcooling, treat shock if present	Medical screening of workers, selection based on health and physical fitness, acclimatization for 5-7 days by graded work and heat exposure, monitoring workers during sustained work in severe heat
2.	Circulatory Hypostasis Heat Syncope				. ,
	Fainting while standing erect and immobile in heat	Lack of acclimatization	Pooling of blood in dilated vessels of skin and lower parts of body	Remove to cooler area, rest recumbent position, recovery prompt and complete	Acclimatization, intermittent activity to assist venous return to heart
3.	. Water and/or Salt Depletion				
	(a) Heat Exhaustion			•	••
	<ol> <li>Fatigue, nausea, headache, giddiness;</li> <li>Skin clammy and moist; complexion pale, muddy, or hectic</li> </ol>	(1) Sustained exertion in heat; (2) Lack of acclima- tization; and (3) Failure to replace water lost in sweat	- ficiency of water:	Remove to cooler environment, rest recumbent position, administer fluids by mouth, keep at rest	Acclimatize workers using a breaking-in schedule for 5 to 7 days, supplement dietary salt only

(continued)

## TABLE IV-1.--Classification, medical aspects, and prevention of heat illness

Category and clinical feature	e Predisposino factors	Underlying physiologic disturbance	Treatment	<u>Prevention</u>
flush; (3) May faint on standing with rapid thready pulse and low blood pressure; (4) Oral temperature normal or low but rectal tempera- ture usually elevated (37.5°-38.5°C) (99.5°- 101.3°F); water restric- tion type: urine volume small, highly concentrate salt restriction type: urine less concentrated, chlorides less than 3 g/L	d <b>;</b>	competing demands for blood flow to skin and to active muscles	until urine volume indicates that water balances have been restored	during acclimatiza- tion, ample drinking water to be avail- able at all times and to be taken frequently during work day
(b) Heat Cramps  Painful spasms of muscles used during work (arms, legs, or abdominal); onset during or after work hours  4. Skin Eruptions	(1) Heavy sweating during hot work; (2) Drinking large volumes of water without replacing salt loss	loss of body salt in sweat, water intake dilutes electrolytes, water enters muscles, causing spasm	Salted liquids by mouth, or more prompt relief by I-V in-fusion	Adequate salt intake with meals; in un-acclimatized workers supplement salt intake at meals
(a) Heat Rash (miliaria rubra; "prickly heat")  Profuse tiny raised red vesicles (blister-like) on affected areas, pricking sensations during heat exposure	Unrelieved exposure to humid heat with skin continuously wet with unevaporated sweat	Plugging of sweat gland ducts with retention of sweat and inflammatory reaction	Mild drying lotions, skin cleanliness to prevent infection	Cool sleeping quarters to allow skin to dry between heat exposures

(continued)

TABLE IV-1.--Classification, medical aspects, and prevention of heat Illness

Category and clinical feature	s Predisposing factors	Underlying physiologic disturbance	Treatment	<u>Prevention</u>
(b) Anhidrotic Heat Exhaustion (miliaria profunda)				
Extensive areas of skin which do not sweat on heat exposure, but present gooseflesh appearance, which subsides with cool environments; associated with incapacitation in heat	Weeks or months of con- stant exposure to climatic heat with previous history of ex- tensive heat rash and sunburn	Skin trauma (heat rash; sunburn) causes sweat retention deep in skin, reduced evaporative cooling causes heat intolerance	No effective treat- ment available for anhidrotic areas of skin, recovery of sweating occurs grad- ually on return to cooler climate	Treat heat rash and avoid further skin trauma by sunburn, periodic relief from sustained heat
5. Behavioral Disorders			• •	•
(a) Heat Fatigue— Transient				
Impaired performance of skilled sensorimotor, mental, or vigilance tasks, in heat	Performance decrement greater in unacclima- tized and unskilled worker	Discomfort and physiologic strain	Not indicated un- less accompanied by other heat illness	Acclimatization and training for work in the heat
(b) Heat Fatigue— Chronic				ţ
Reduced performance capacity, lowering of self-imposed standards of social behavior (e.g., alcoholic over-indulgence), inability to concentrate, etc.	Workers at risk come from temperate climates, for long residence in tropical latitudes	Psychosocial stresses probably as important as heat stress, may involve hormonal imbalance but no positive evidence	Hedical treatment for serious cases, speedy relief of symptoms on re- turning home	Orientation on life in hot regions (customs, climate, living conditions, etc.)

Adapted from Reference 73.

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### OPERATING PROCEDURE NO. HS-103

103.0 Cold Stress

103.1 Purpose

The purpose of this OP is to provide information on cold stress and procedures for preventing and dealing with cold stress. Adverse climatic conditions of cold are important considerations in planning and conducting site operations. Ambient temperature effects can include physical discomfort, reduced efficiency, personal injury, and increased accident probability.

## 103.2 Types of Cold Stress Effects

Persons working outdoors in temperatures at or below freezing may be frostbitten. Extreme cold for a short time may cause severe injury to the surface of the body, or result in profound generalized cooling, causing death. Areas of the body that have high surface-area-to-volume ratio such as fingers, toes, and ears, are the most susceptible.

Local injury resulting from cold is included in the generic term frostbite. There are several degrees of damage. Frostbite of the extremities can be categorized into:

- Frost nip or initial frostbite: characterized by suddenly blanching or whitening of skin.
- Superficial frostbite: skin has a waxy or white appearance and is firm to the touch, but tissue beneath is resilient.
- Deep frostbite: tissues are cold, pale, and solid; extremely serious injury.

Another form of cold stress that can be quite serious is hypothermia. Hypothermia results when the body loses heat faster than it can produce it. When this situation first occurs, blood vessels in the skin constrict in an attempt to conserve vital internal heat. Hands and feet are first affected. If the body continues to lose heat, involuntary shivers begin. This is the body's way of attempting to produce more heat, and it is usually the first real warning sign of hypothermia. Further heat loss produces speech difficulty, forgetfulness, loss of manual dexterity, collapse, and finally death.

Systemic hypothermia is caused by exposure to freezing or rapidly dropping temperature. Its symptoms are usually exhibited in five stages:

- 1. shivering;
- 2. apathy, listlessness, sleepiness, and (sometimes) rapid cooling of the body to less than 95°F;
- 3. unconsciousness, glassy stare, slow pulse, and slow respiratory rate;
- 4. freezing of the extremities; and finally
- 5. death.

### 103.3 Climatic Factors

Two factors influence the development of a cold injury: ambient temperature and the velocity of the wind. Wind chill is used to describe the chilling effect of moving air in combination with low temperature. For instance, 10°F with a wind of 15 miles per hour (mph) is equivalent in chilling effect to still air at -18°F. See the wind chill chart in Table 103-1.

As a general rule, the greatest incremental increase in wind chill occurs when a wind of 5 mph increases to 10 mph. Additionally, water conducts heat 240 times faster than air. Thus, the body cools suddenly when chemical-protective equipment is removed if the clothing underneath is perspiration soaked.

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### 103.4 Exposure Limits

Typical exposure limits for work in cold are presented in Table 103-2, as a guide for establishing work schedules.

#### 103.5 Control Measures

The dead air space between the warm body and clothing and the outside air is essential. Clothing is worn to keep the body warmth in and the cold out. Usually, no one type of clothing is best for all weather conditions. Denim is relatively loosewoven, that not only allows water to penetrate, but permits wind to blow away the body heat that should remain trapped between the body and clothing worn. Duck or goose down is good for stopping wind, but is of little use when wet. Clear plastic or closely woven nylon is good protection from wind and rain but offers little insulation against cold.

Many layers of relatively light clothing with an outer shell of windproof material maintain body temperature much better than a single heavy outer garment worn over ordinary indoor clothing. The more air cells each of these clothing layers has, the more efficient it insulates against body heat loss. Make sure that clothing allows some venting of perspiration. Because wet skin will freeze more rapidly than dry skin, use all feasible means to keep as dry as possible. Make full use of windbreaks and avoid exposing skin to direct effects of the wind. Problems are created by the need to wear layers of special clothing that make the wearer very clumsy in performing many routine work procedures. Increased body dimensions must also be considered if tight spaces are encountered.

#### 103.6 References

Olishefsky, J.B., Fundamentals of Industrial Hygiene, National Safety Council, 1983.

TABLE 103-1. WIND CHILL CHART.

Wind Speed			Actu	al Th	ermon	neter	Readi	ng (F	)	
(in mph)	50	40	30	20	10	0	-10	-20	-30	<b>4</b> 0
calm	50	40	30	20	10	0	-10	-20	-30	-40
5	48	37	27	16	6	-5	-15	-26	-36	<b>-47</b>
10	40	28	16	4	-9	-21	-33	-46	-58	-70
15	36	22	9	-5	-18	-36	<b>4</b> 5	<b>-</b> 58	-72	-83
20	32	18	4	-10	-25	-39	-53	-67	-82	-96
25	30	16	0	-15	-29	_44	-59	-74	<b>-</b> 88	-104
30	28	13	<del>-</del> 2	-18	-33	<b>-4</b> 9	-63	-79	-94	-109
35	27	11	_4	-20	<b>-3</b> 7	-53	-69	-85	-100	-116
40	26	10	<b>-</b> 6	-21	-37	-53	-69	<b>-8</b> 5	-100	-116
Over 40 mph (little added effect)	LITTLE DANGER  (for properly clothed person			AAC b)	REAS IGER anger of ex	ING from posed	freez	IGER ing		

The human body senses "cold" as a result of both the air temperature and the wind velocity. Cooling of exposed flesh increases rapidly as the wind velocity goes up. Frostbite can occur at relatively mild temperatures if wind penetrates the body insulation. For example, when the actual air temperature of the wind is 40 F (4.4 C) and its velocity is 30 mph (48 km/h), the exposed skin would perceive this situation as an equivalent still air temperature of 13 F (-11 C).

TABLE 103-2 MAXIMUM DAILY TIME LIMITS FOR EXPOSURE AT LOW TEMPERATURES.

Temperat Celcius	ure Range Fahrenheit	Maximum Daily Exposure
(degrees)	(degrees)	
0 to -18	30 to 0	No limit, providing that the person is properly clothed.
-18 to -34	0 to -30	Total work time; 4 hours. Alternate one hour in and one hour out of the low-temperature area.
-34 to -57	-30 to -70	Two periods of 30 minutes each, at least 4 hours apart. Total low temperature work time allowed: one hour. (Note that some difference exists among individuals: one report recommends 15-minute periods—not over four periods per work 8-hour shift; another limits periods to one hour out of every four, with a low chill factor, i.e., no wind; a third says that continuous operation for 3 hours at -53 has been experienced without ill effect.
-57 to -73	-70 to -100	Maximum permissible work time: 5 minutes during an 8-hour working day. At these extreme temperatures, completely enclosed headgear, equipped with a breathing tube running under the clothing and down the leg to preheat the air, is recommended.

Source: NSC Data Sheet 465, Cold Room Testing of Gasoline and Diesel Engines.

## 510.0 SAFETY PROCEDURES FOR TRENCH CONSTRUCTION AND OTHER EXCAVATING OPERATIONS

#### 510.1 PURPOSE

This procedure contains general safety requirements for excavating and trenching operations and work performed therein. The requirements are consistent with standards established by the Occupational Safety and Health Administration (OSHA) and described in 29 CFR 1926.650. The detailed OSHA standard was effective in January 1990 and should be consulted before design of a shoring system or questions regarding a sloping option.

#### 510.2 PRIMARY RESPONSIBILITY

The WC project manager is responsible for ensuring that employees of WC and of firms contracted by WC comply with the requirements.

WC employees are responsible for not entering improper trenches or excavations.

#### 510.3 APPLICABILITY

This procedure is applicable to all WC projects in which trenching or other excavating operations, exclusive of borings, are entered by WC personnel or personnel employed by firms under contract to WC. It is also applicable to WC projects requiring WC personnel or personnel of firms under contract to WC to enter trenches and other types of excavations.

The best approach for avoiding the detailed trenching requirements is to perform sampling and other procedures without entry into excavations. Use of a backhoe to bring up samples, use of long-handled sampling devices, and similar techniques are recommended.

#### 510.4 REQUIREMENTS

#### 510.4.1 PRELIMINARY REQUIREMENTS

Certain government agencies (e.g., California) require a permit to perform excavation operations.

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Before digging, determine or have the client determine if underground installations, such as sewer, water, fuel, or electrical lines are to be encountered, and if so, determine the exact locations of the lines. Information can be obtained by contacting Underground Service Alert (consult local telephone directory for toll-free number), local utility companies, and the owner of the property on which excavating operations are planned.

Trees, boulders, and other surface encumbrances, located so as to pose a potential hazard to employees must be removed or made safe before the operation begins.

#### 510.4.2 PLACEMENT OF EXCAVATED MATERIALS

Excavated materials must be placed at least two feet back from the edge of the excavation and precautions must be taken to prevent the materials from falling into the excavation.

#### 510.4.3 WORKING IN EXCAVATIONS

#### 510.4.3.1 SHORING AND SLOPING

Trenches in which personnel are required to work must be shored or sloped if the depth of the excavation is five (5) feet or more. When a shoring system is used, it shall consist of hydraulic shores or the equivalent, with sheathing or sheet piling as needed. Trench boxes are also permitted. OSHA uses a soil classification system to determine the allowable slopes for trenches. The shoring system must be properly designed and installed to sustain all existing and expected loads. For details on shoring and sloping, consult 29 CFR, Subpart P, Sections 1926.650 to 1926.653.

#### 510.4.3.2 ACCESS

When work is to be performed in any excavation, safe access to the excavation must be provided by means of ladders, stairs or ramps. Trenches four or more feet deep must have ladders spaced no less than 25 feet apart, and the ladders must extend at least three feet above grade.

#### 510.4.3.3 HAZARDOUS ATMOSPHERES

At sites where oxygen deficiency or hazardous concentrations of flammable or toxic vapors or gases may be encountered in excavations, the atmosphere in the excavations must be tested by the project safety officer or other qualified person before work in an excavation begins and at appropriate intervals afterward.

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#### 510.4.4 INSPECTION OF EXCAVATIONS

Excavations must be observed daily by the project or site safety officer. If no safety officer has been assigned to the project, inspections must be made by the project manager or his designee. If evidence for potential cave-ins or slides is apparent, all work in the excavation must be suspended until necessary steps have been taken to safeguard employees.

#### 510.4.5 OPERATION OF VEHICLES NEAR EXCAVATIONS

When vehicles or heavy equipment must operate near an excavation, the sides of the excavation must be shored or braced as necessary to withstand forces exerted by the superimposed load and the earth pressure. Stop logs or other types of secure barriers must be installed at the edges of the excavations.

#### 510.4.6 BELL-BOTTOM PIER HOLES

Employees entering drilled pier holes must be protected by a casing proportioned to sustain the maximum stresses imposed by earth and water or slurry that extends the full depth of the shaft and to the bottom of the bell. A safety cage or a shoulder harness secured to a full-time tended lifeline shall be required for entry and exit.

#### 510.4.7 BRIDGES AND WALKWAYS

Walkways or bridges with standard guardrails must be provided where employees or equipment are required or permitted to cross over excavations. Pedestrian walkways shall be of sufficient strength to permit a vertical deflection of no more than 0.5 inch when a 250-pound weight is applied to the center of the walkway. All bridges intended for vehicular traffic must be constructed to withstand twice the load of the heaviest vehicle expected.

#### 510.4.8 BARRICADES AND FENCES

Excavated areas must be completely guarded on all sides with barricades or fences, as appropriate. If barricades are used, they must be spaced no more than 20 feet apart and shall not be less than 35 inches high when erected. A yellow or yellow and black tape, at least 0.75 inches wide, shall be stretched between the barricades.

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#### 510.4.9 BACKFILLING

Excavated areas must be backfilled in accordance with the work plan as soon as practical after work is completed, and all associated equipment must be removed from the area.

#### 510.5 EXCAVATIONS NEXT TO EXISTING STRUCTURES

A registered engineer will review all plans for excavations next to existing structures to avoid undermining the structures and possible collapse.

## STATE OF CALIFORNIA HEALTH AND VELFARE AGENCY SAFE DRINKING VATER AND TOXIC ENFORCEMENT ACT OF 1986

#### CHENICALS KNOWN TO THE STATE TO CAUSE CANCER OR REPRODUCTIVE TOXICITY

he Safe brinking Water and Toxic Enforcement Act of 1986 requires that the Governor evise and republish at least once per year the list of chemicals known to the State to ause cancer or reproductive toxicity. The identification number indicated in the following list is the Chemical Abstracts Service (GAS) Registry Number. No GAS number is two when several substances are presented as a single listing. The date refers to the nitial appearance of the chemical on the list.

#### CHEMICALS KNOWN TO THE STATE TO CAUSE CANCER

bealcel	CAS Number	Rate
-aipha-C (2-Amino-9H-pyrido 2,3-b indois)	26148685	January 1, 1990
cetaldehyda	75070	Apell í, Í988
cetanide	60355	January 1, 1990
cetochlor	34256821	January 1, 1989
-Acetylaminofluorene	53963	July 1, 1987
cifluorfen	62476599	January 1, 1990
crytamide	79061	January 1, 1990
crylonitrile	107131	July 1. 1987
etinonycin D	50760	October 1. 1989
driamyein (Doxorubiein hydrochloride)	23214928	July 1, 1987
F-2;[2-(2-fury1)-3-(5-mitro-2-furyl)]acrylamide	3688537	July 1, 1987
flatoring	•••	January 1, 1988
lachlor	15972608	January 1, 1989
Icoholic beverages, when associated with alcohol abuse	***	July 1, 1988
Idrin	309002	July 1, 1981
llyl chloride	107051	January 1, 1990
-Aninoanthraquinone	117793	October 1, 1989
-Aminoazobenzene	60093	January 1, 1990
rtho-Aminoazotoluene	97563	July 1, 1987
-Aminobiphenyl (4-eminodiphenyl)	92671	February 27, 1987
-Amino-9-ethylearhezole hydrochloride	6109973	July 1, 1989
-Amino-2-methylanthraquinone	\$2280	October 1, 1989
-Amino-5-(5-nitro-2-Curyl)-1,3,4-thladiazola	712683	July 1, 1987
ettrole	61825	July 1, 1987
naigesic mixtures containing phenacetin	***	February 27, 1987
niline	62533	January 1, 1990
rtho-Anisidine	90040	July 1, 1987
rtho-Anisidine hydrochioride	134292	July 1, 1987
ntimony oxide (Antimony trioxide)	1309644	October 1, 1990
ramite	140578	July 1, 1987
reenic (inorganic areanic compounds)	•••	February 27, 1987
ibestos -	1332214	February 27, 1987
arantne	492808	July 1, 1987
temetine	115026	July 1, 1987
rethloprine	446166	February 27, 1987
:obenzene	103333	January 1, 1990

•		
tonz[a]anthracena	56553	July 1, 1987
Bengens	71432	february 27, 1987
Benzidine [and [ta salta]	92875	February 27, 1987
Benzo[b] Cluoranthene	203992	July 1, 1987
Benzo[J][Luoranthene	203823	July 1, 1987
Benzo[k]fluorenthene	207089	July 1, 1987
Benzolutan	271896	October 1, 1990
Benzo[a]pyrene	30328	July 1, 1987
Bensotrichlorida	91077	July 1, 1987
Bensyl chloride	100447	January 1, 1990
Benzyl violet 4B	1694093	July 1, 1987
Beryllium and beryllium compounds	•••	October 1, 1987
Betel guld with tobacco	***	January 1, 1990
Bis(2-chloroethyl)ather	111444	April 1, 1988
M.N-Bis(2-chiorosthyl)-2-naphthylamine (Chiornapasine)	494031	February 27, 1987
Bischlorosthyl mitrosoures (SCMU) (Cermustine)	134938	July 1, 1987
Bis(chloromethy1)ether	542881	february 27, 1987
Bitumens, extracts of steam-refined and air refined	***	January 1, 1990
Bracken Cern	***	January 1, 1990
Browodichloromethane	75274	January 1, 1990
1.3-Butedlene	106990	April 1, 1988
1.4-Butanediol dimethenesulfonate (Busulfan)	55981	february 27, 1987
Butylated hydroxyenisola	25013165	January 1, 1990
beta-Butyrolactone	3068880	July 1, 1987
Cadelum and cadelum compounds .	***	October 1, 1987
Captafol	2425061	October 1, 1988
Capten	133062	January 1, 1990
Carbon tetrachioride	36235	October 1, 1987
Carbon-black extracts	***	January 1, 1990
Coranic fibers (airborne particles of respirable size)	***	July 1, 1990
Cortain combined chemotherapy for lymphomas	•••	Pobruser 27, 1987
Chiorambucil	305033	February 27, 1987
Chloramphenicol	56757	October 1, 1989
Chlordane	37749	July 1, 1988
Chiordecone (Kapone)	143500	January 1, 1988
Chlordineform	6164983	January 1, 1989
Chiorendic acid	115286	July 1, 1989
Chiorinated paraffine (Average chein length, C12; approximately 60 percent chlorine by weight)	108171262	July 1, 1989
Chierodibromomethene	124481	January 1, 1990
Chieroethane	75003	July 1, 1990
1-(2-Chimroethyl)-)-cyclohexyl-1-mitrosoures (CCMU)	13010474	Jamsary 1, 1991
(Lowustine)	•	•
1-(2-Chloroethyl)-1-(4-methyleyclohexyl)-1-	13909096	October 1, 1988
nitrosoures (Methyl-CCMU)		
Chloroform	67463	October 1, 1987
Chioromethyl methyl ether (technical grade)	107302	February 27, 1987
3-Chlore-2-methylpropene	363473	July 1, 1989
4-Chlore-erthe-phenylenediamine	95830	Jamacy 1, 1988
p.Chlere-e-toluidine	93692	January 1, 1990
Chierothelonil	1897436	January 1, 1989
Allene a place and good a		-

a (hexavalent compounds)	***	February 27, 1987	Dieponybutana	1464535	January 1, 1988
•	214019	January 1, 1990	Diesel engine exhaust	•••	October 1, 1990
este Red 9 monohydrochloride	369619	July 1, 1989	DI(2-athylhexyl)phthalate	117017	January 1, 1988
1 enthrenilate	\$7296	July 1, 1989	1,2-Diethylhydrazine	1615801	January 1, 1988
in	15663271	October 1, 1988	Diethyl sulfate _ ·	64675	January 1, 1988
Red No. 2	6352538	October 1, 1989	Diechylstilbestrol	31331	Fabruary 27, 1987
en emissions	***	February 27, 1987	Diglycidyl resorcinol ether (DCRE)	101906	July 1, 1989
enegotte bes	***	February 27, 1987	Dihydrosafrole	94586	January 1, 1988
45	***	October 1, 1988	3,3'-Dimethoxybenzidine (ortho-Dianisidine)	119904	January 1, 1988
'asidina	120718	January 1, 1988	3,3'-Dimethoxybenzidine dihydrochloride	20325400	October 1, 1990
'on	135206	January 1, 1988	(ortho-Dianiaidine dihydrochlorida)		•
1	14901087	January 1, 1988	Dinathyl sulfata	77781	January 1, 1988
osphamide (anhydrous)	50180	February 27, 1987	4.Dimethylaminostobenzene .	40117	January 1, 1988
osphamida (hydrated)	6055192	February 27, 1947	trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitre-2- furyl)vinyl]-1,3,4-oxadiazola	55738540	January 1, 1988
Va 13	3468631	July 1, 1990		57976	10000 1 1000
nge No. 17	2092560		7,12-Dimethylbenz(a)Anthracena		January 1, 1998
i Ko. I	5160021	October 1, 1990	), )*-Dimethylbenzidine (ortho-Tolidine)	119937	January 1, 1988
* No. 9		July 1, 1990	Dimethylcarhamoyl chloride '	79447	January 1, 1988
No. 19	\$1889	July 1, 1990	1,1-Dimethylhydrazine	57147	October 1, 1989
zine	4342034	Jenuary 1, 1988	1,2-Dimethylhydrazina	540738	January 1, 1988
\$de	1596845	January 1, 1990	Diesthylvinylchlorida	513371	July 1, 1989
ein	20830813	January 1, 1988	1,6.Dinitropyrene	42397648	October 1, 1990
chlorodiphenyldichlorosthens)	7254.8	January 1, 1989	1.0-Dinitropyrene	42397659	October 1, 1990
chlorodiphanyldichloroethylene)	72559	Jenuary 1, 1989	1.4-pinitrocoluene	121142	July 1, 1988
chlorodiphenyltrichloroethane)	50293	October 1, 1987	1.4.Dioxana	123911	January 1, 1988
(chlorvon)	62737	January 1, 1989	Diphenylhydantoin (Phenytoin)	57410	January 1, 1988
acetylbenzidine	613354	October 1, 1989	Diphenylhydantoln (Phenytoln), sodium salt	630933	January 1, 1968
minoanisele	615054	October 1, 1990	Direct Black 18 (technical grade)	1937377	January 1, 1988
minospisols sulfate	39154417	January 1, 1938	Direct Blue & (technical grada)	2602462	January 1, 1988
aminodiphenyl other (4,4'-Oxydianiline)	101804	January 1, 1988	Direct Brown 95 (technical grade)	16071866	October 1, 1918
minotoluene	95807	January 1, 1988	Disperse Blue 1	2475458	October 1, 1990
toluene (mixed)	***	January 1, 1990		****	A.A.L.A. 1 1445
a,h acridine	226368	January 1, 1988	Epichlorohydrin "	106898	October 1, 1987
a,}jacridine	224420	January 1, 1988	Erlonite	12510428	October 1, 1988
a,bjanthracene	\$3703	January 1, 1988	Estradiol 178	50242	January 1, 1988
nre[e,g]carbazole	194592	January 1, 1988	Estrone	53167	January 1, 1988
(a,e)pyrene	192654	January 1, 1988	Echinylestradiol	57434	January 1, 1948
[a,h]pyzene	149640	January 1, 1988	Ethyl actylata	140883	July 1, 1989
[a,1]pyrene	189559	January 1, 1988	Ethyl methanegulfonate	42500	January 1, 1988
[a,1]pyrene	191300	January 1, 1988	Ethyl-4,4'-dichlorobenzilate	310156	January 1, 1990
romo-3-chleropropane (DBCP)	96128	July 1, 1987	Ethylene dibromide	106934	July 1, 1947
orobenzene	106467	January 1, 1989	Ethylene dichloride (1,2-Dichloreethane)	107062	October 1, 1987
chlorobenzidine	91941	October 1, 1987	Ithylene exide	75218	July 1, 1987
hlore+2-butene	764410	January 1, 1990	Echylene thiouses .	96457	January 1, 1918
chlere-4,4'-diaminodiphenyl ether	28434868	January 1, 1988	Ethyleneimine	151564	January 1, 1988
hloroothane	75343	January 1, 1990	•		
omethane (Mathylane chloride)	75092	April 1, 1988	folpet .	133073	January 1, 1919
histopropane	78473	January 1, 1990	Formaldehyde (gas)	30000	January 1, 1988
hloropropens	542756	January 1, 1989	2.(2.formylhydrazino)-4.(3.nicro.2.furyl)thiazole	3370750	January 1, 1918
ħ	60371	July 1, 1988	furazelidone	67458	January 1, 1990
rot	14173	January 1, 1990	furmecyclox	60568050	January 1, 1990

•

•		A	Hethyl lodid	74884	April 1, 1986
Gasoline engine exhaust (condensates/extracts)	***	October 1, 1990		66273	April 1, 1988
Glasswoot fibers (alrborne particles of tempirable size)	***	July 1, 1990	Hethyl methanesulfonate 2-Hethyl-1-nltroanthraquinone (of uncertain purity)	129137	April 1, 1988
Glu.P+1 (2-Amino-6-mathyldipyrido 1,2-	67730114	January 1, 1990	S-USCUATE OF STANSON STANSONS AND ANGESTERN ASSESSED.	70257	April 1, 1988
			N-Hethyl-N'-nitro-N-nitrosoguenidine	924423	July 1, 1990
Glu-7-2 (2-Aminodipyrido[1.2-a:3',2'-d]imidazole)	67730103	January 1, 1990	H-Methylolactylamide	36042	October 1, 1989
Cidhas is waternerbli tool are an an	765344	January 1, 1988	Hethylthloursell	9006422	January 1, 1990
Clycidaldehyde	336323	July 1, 1990	Hetirae .	443481	January 1, 1988
Clycidol	126078	January 1, 1990	Metronidazole	90948	January 1, 1988
Griseofulvin	14568028	January 1, 1988	Michler's ketone	2385855	Jenuary 1, 1988
Gyromitrin (Acetaidehyde methyllormylhydraxone)	••••	•	Hirax		
	2784943	July 1, 1989	Mitonyeln C	50077	April 1, 1988
nc sive i	76448	July 1, 1988	Monocrotaline	313220	April 1, 1988
Heptachiot	1024573	July 1, 1988	5.(Morpholinomethyl).J.[(5.niero.furfurylidene).	139913	April 1, 1988
Heptschlor epoxide		October 1, 1987	aminol-2-oxalolidinone		
emachiorobenzene	118741	October 1, 1987	Mustard Cas	505602	february 27, 1917
Hexachlorocyclohexane (technical grade)	***		1142074 7-2		
Hexachlorodibenzodioxin	34465468	April 1, 1988	Mafenopin	3771193	Aptil 1. 1988
Herschloroethana	67721	July 1, 1990		134327	October 1, 1989
Intenethylphosphoranide	680319	January 1, 1988	1-Naphthylamine	91598	Pobruscy 27, 1987
	302012	January 1, 1988	2-Haphthylamine	***	October 1, 1919
Hydratine	10034932	January 1, 1988	Nickel and certain nickel compounds .	13443393	October 1, 1987
Hydrazine sulfate	122667	January 1, 1981	Hickel carbonyl	***	October 1, 1797
Hydrazobenzene (1.2-Diphenylhydrazine)		•	Mickel refinery dust from the pyrometallurgical process	12035722	October 1, 1987
AA A A A A	193395	January 1, 1988	Mickel subsulfide		
Indena [1,2,3-cd]pyrene	76180966	April 1, 1990	Nicidazole	61574	April 1, 1910
IQ (2-Amino-)-methyiimidazo[4,5-f]quinoline)	9004664	January 1, 1988	Mitrilotriacetic acid	139139	January 1, 1988
lton dextran complex		October 1, 1919	Mitrilotriacetic acid, trisodium sait monohydrata	18662538	April 1, 1919
Isosefrole	120581	Occopat 1, 13-3	5-Nitroscenaphthene	602879	April 1, 1900
•	*****	44 4.444	5.Mitro-o-anieldine	99592	October 1, 1989
lactolen	77501634	January 1, 1929	A-Mitrobiphenyl	92933	April 1, 1980
Asincarpine	303344	April 1, 1988	\$-Hitrochrysene	7496028	October 1, 1990
tand mentata	301042	January 1, 1988	Microfen (technical grade)	1836755	January 1, 1988
lead phosphate	7446277	April 1, 1988		607378	October 1, 1990
Lead subscetate	1335326	October 1, 1989	2.Hitrofluorene	59870	Jamuary 1, 1990
Lindane and other hexachlorocyclohexane isomers	***	October 1, 1989	Nitrofuratione 1.[(3.Nitrofur[wzylidene).setno].?-leidezolidinone	555840	April 1, 1980
Cilidana wire denot were and			. H. 14-(2-H)fto-5-(nth)-5-tp/ssofh; becaming	331828	April 1, 1988
Hencoteb	8018017	Jenuary 1, 1990	' M:   #.{ J:	31752	January 1, 1988
Haneb	12427382	January 1, 1990	Hitrogen mustard (Mechiorethamine)	33867	April 1, 1988
He-A-siphs-C (2-Amino-3-methyl-9H-pyrido[2,3-b]indole)	68006837	January 1, 1990	Hitrogen mustard hydrochloride (Mechlorethamine	,,,,,,,	
	71389	January 1, 1990	hydrochlorida)	126852	April 1, 1910
Medroxyptogesternne acetete	148823	February 27, 1987	Mitrogen mustard M.oxide	302703	April 1, 1918
Helphalan	331760	April 1, 1988	Mitrogen mustard M.oxide hydrochloride	79469	January 1, 1988
Merphalan	72333	April 1, 1988	2-Mitropropane		October 1, 1990
Hestranol A. A. A. A. A. A. A. A. A. A. A. A. A.	298817	February 27, 1987	1.Nitropycone	5522430	
8-Hethoxypsocalen with ultraviolet A therapy	484208	October 1, 1988	4.Mitropyrene	57835924	October 1, 1990
5-Methoxypsoralen with ultraviolet A therapy		January 1, 1988	H.Witrosodi-n-butylamine	924163	October 1, 1987
<pre>2-Methyleziridine (Propyleneimine)</pre>	75558		N.Hitrosodiethanolemine	1116947	Jamary 1, 1988
Methylazoxymethanol	590965	April 1, 1988	N.Nitrosodiethylemine	551#3	October 1, 1987
Methylazoxymethanol acetate	392621	Apell 1, 1988	N-Mitrosodimethylamine	62739	October 1, 1987
1-Methylcholanthrane	56495	January 1, 1990	p.Hitrosodiphenylamine	156105	January 1, 1988
5-Hethylchrysene	3697243	April 1, 1988	N.NItrosodiphenylamine	16306	April 1, 1988
4,4'-Methylene bis(2-chlorosniline)	101144	July 1, 1987	M-Kittosodi-n-propylamine	621647	January 1, 1988
4.4'-Methylene bis(M.M-dimethyl)benzemamine	101411	October 1, 1989	N-Mitcoso-H-ethlinten	759739	October 1, 1987
4.4°-Methylene bls(2-methylaniline)	838880	April 1, 1988	3.(N.Mittosomethylamino)propionitrile	60133493	April 1, 1990
4.4°-Methylemedianiline	101779	January 1, 1988	J. Turbines of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the	64091914	April 1, 1990
A,4°-Methylenediantilne dihydrochloride	13352448	January 1, 1981	4.(M.Mitrosomethylamino)-1-(J-pyridyl)1-butanone	10393936	October 1, 1919
4'4 . LECUATEMENTALITY FLIA APPLANTACIONE CAS		• •	H-Mitrosomethylethylemine	684933	October 1, 1987
			M.Mitroso-M.methylures :	******	

			• •		
t H	615532	April 1, 1918	Soots, tars, and certain electal eils (mineral ells	•••	february 21, 1987
igroso-M-methylurethane igrosomethylvinylamine	4549400	January 1, 1988	may ware in composition, particularly in relation		
	59192	January 1, 1988	to their content of carcinosonic polycyclic atomatic		
ltrasonothicatins	16543558	January 1, 1988	hydrocatbons)		A
itrosopipesidine	100754	January 1, 1982	Sterignatocystin	10048132	April 1, 1988
[trosopyrrolidine	930552	October 1, 1987	Streptorotocin	18883664	January I, 1988
ltrososarcosine	13256229	January 1, 1988	Styrene oxide	96093	October 1, 1988
athisterone (Horethindrone)	68224	October 1, 1989	Sulfallate	95067	January 1, 1988
actitacatoria finateanimist.				***	April 1, 1990
ratozin A	303479	July 1, 1990	Tale containing asbestiform fibers	58220	
Orange \$3	2646175	April 1, 1988	Testosterone and its esters	1746016	April 1, 1988 January 1, 1988
l contraceptives, combined	***	October 1, 1989	2,3,7,8-Tetrachlorodibenzo-para-dloxin (TCDD)	79345	July 1, 1990
i contraceptives, dequential	***	October 1, 1989	1,1,2,2-Terrachloroethane	127184	April 1, 1988
e-cholone	434071	January 1, 1988	Tetrachloroethylene (Perchloroethylene)	5216251	January 1, 1990
en Cito rove		•	p.a.a.a.Tetrachiorotoluene	509148	July 1, 1990
furan \$	• • •	January 1, 1988	Tetranitromethana	62555	January 1, 1988
tachlorophenol	87865	January I, 1990	Thioacetamide	139631	April 1, 1986
nacetin	62442	October 1, 1989	4.4°-Thiodianiline	62366	January 1, 1988
nezopyridine	94780	January 1, 1988	Thioures	1314201	February 27, 1987
nezopyridine hydrochloride	136403	January 1, 1988	Thatlum diaxide	1314101	April 1, 1988
neaterin	1346109	July 1, 1989	Tobacco, oral use of smokaless products	•••	April 1, 1948
nobarbital	50066	January 1, 1990	Tobacco smoke	26471625	October 1, 1949
noxybentamine	59961	April 1, 1988	Toluene dlisocyanate	95534	January 1, 1988
nonybenzamine hydrochloride	63923	April 1, 1988		636213	January 1, 1988
nyl glycidyl ether	1675543	October 1, 1990	ortho-Toluidine hydrochloride	106490	January 1, 1990
henvipheneta, sodium	132274	January 1, 1990	para-Toluidine	8001352	January 1, 1946
ybrominated biphenyls	•••	January 1, 1988	Toxaphene (Polychorinated camphenes)	299752	February 27, 1987
ychlorinated biphenyls	***	October 1, 1989	Treosulfan	84062	January 1, 1988
ychlorinated biphenyls (containing 40 or more	***	January 1, 1988	2,4,6-Trichlorophenol	79016	April 1, 1988
percent chlorine by molecular weight)			Trichloroethylene	68768	October 1, 1919
Missure animative of management	53973981	January 1, 1988	Tris(aziridinyl) para-benzoquinone (Triaziquone)	52244	January 1, 1948
coad KX	3761533	April 1, 1988	Tris(1-axiridinyi)phosphina sulfide (Thiotepa)	126727	January 1, 1982
ceau 3R	356409#	April 1, 1988	Trie(2,3-dibromopropyl)phosphate Trp-P-1 (Tryptophan-P-1)	42450060	April 1, 1942
iasalum bromate	7758012	January 1, 1990	Leb-L-1 (fishtrabran-t-1)	62450071	April 1, 1944
rearbatine	671169	January 1, 1988	Trp.P-2 (Tryptophan.P-2)	72571	October 1, 1989
xarbazina hydrochlorida	366701	January 1, 1988	Trypan blue (commercial grade)		•
reaterone	57830	January 1, 1988	Unleaded gasoline (wholly weporited)	•••	April 1, 1988
1-Propane sultone	1120714	January 1, 1988	Austral August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August August A	66751	April 1, 1918
:4-Propielactone	57578	January 1, 1988	Orethane (Ethyl carbamate) '	51794	January 1, 1988
opylane oxide	75569	October 1, 1988	Oletuane (Fruit Feronauce)		
pylthlouracil	51525	January 1, 1988	Vinyl bromide	593602	October 1, 1918
**/*		1 144A	manus automatas	75014	Fabruary 27, 1987
Homiclides	4444	July 1, 1989	4.Vinyl-1-cyclohexene disposide (Vinyl cyclohexene	106276	July 1, 1990
terpine	50555	October 1, 1989	Alauldas ',		
(Ldual (heavy) fuel ells	***	October 1, 1990	Vinyl trichloride (1,1,2-Trichloroethene)	79005	October 1, 1990
• •	. \$1072	October 1, 1989	·	****	****** 1 1861
:chafin	. #1072 12#449	January 1, 1988	2,6-Xylidene	17627	January 1, 1991
charin, sodium	94597	January 1, 1988	#44.u/ ######		1 1 1654
(roie	7446346	October 1, 1989	Zineb	12122677	January 1, 1990
lenium sulfide	48308349	April 1, 1990			
lia.alla	45108347	October 1, 1988	•		
lica, exystallina (dirborna parciales of	•••	<del>-</del>	•		
cespirable size)					

### CHEMICALS KNOWN TO THE STATE TO CAUSE REPRODUCTIVE TOXICITY

relopmental toxicity		
etohydrossele ecid	546883	April 1, 1990
1-teams retinoic seld	302794	January 1, 1989
ipratolam	28981977	July 1, 1990
sikacin sulfate	39831555	July 1, 1990
inoglutethimide	123848	July 1, 1990
Inopterio	54626	July 1, 1997
noteln (NOTE: It is especially important not to use	50782	July 1, 1990
aspirin during the last three months of pregnancy.		
unless specifically directed to do so by a		
physician because it may cause problems in the	•	
unborn child or complications during delivery.)	4411949	4
insphetamine hydrochloride	5411223	April 1, 1990 July 1, 1990
(schloroethyl nitrosoures (SCHU) (Carmustine)	154938 1689845	October 1, 1990
ropoxyntl	55981	
.A.Buinnedlol dimethylaulfonate (Busulfan)	73781	January 1, 1989
ichon disulfide	75150	July 1, 1989
schon monoxide	630080	July 1, 1989
schoplatin	41373944	July 1, 1990
renodiol	474259	April 1, 1990
ploreyelizine hydrochioride	1620219	July 1, 1987
plotembucil	305033	January 1, 1989
ilordecone (Kepone)	143500	January 1, 1989
·(2-Chioroethyl)·3-cyclohexyl·1-nitrosourea (CCNU) (Lomustine)	13010474	July 1, 1990
ioniphene citrate	50419	April 1, 1990
ealne	50362	July 1, 1989
injugated extrogens	***	April 1, 1990
/Anaz ine	21725462	April 1, 1990
reloheximide	66819	January 1, 1989
relophosphamide (anhydrous)	50180	January 1, 1989
relophosphamide (hydrated)	6055192	January 1, 1989
rhegat In	13121703	January 1, 1989
rtarabline	147944	January 1, 1989
nazol	17230885	April 1, 1990
unorubicin hydrochloride	23541506	July 1, 1990
lethylstilbestrol (DES)	56531	July 1, 1987
Inocap	39300453	April 1, 1990
Inoseh	88857	January 1, 1989
Iphenylhydantoin (Phenytoin)	57410	July 1, 1987
oxycycline	364250	July 1, 1990
rgotemine tettrate	379793	- April 1, 1990
thyl alcohol in alcoholic beverages	•••	October 1, 1987
thylene glycol monoathyl ather	110805	January 1, 1989
thylene giyool monomethyl ether	109864	January 1, 1989
toposide	33419420	July 1, 1990
tretinate	54350480	July 1, 1987
		•

fluoroursell	51218	January 1, 1989
Fluoxymasterona	76437	April 1, 1990
Flutsaide	13311847	July 1, 1990
Ralatopam	23092173	July 1, 1990
Hexachlorobenzene	119741	January 1, 1989
Ifosfemide	3778732	July 1, 1990
todine-131 .	24267369	January 1, 1989
1 sotretinoin	4739482	July 1, 1987
Lead	4.4	Pobruary 27, 1917
Lithium carbonate	534132	January 1, 1991
Lithium eitrate	919164	January 1, 1991
Loresapan	. 646435	July 1, 1990
Hadroxyprogesterone scetate	71589	April 1, 1990
Megestrol scetste	595335	January 1, 1991
Helphelan	148823	July 1, 1990
Henotropins	9001680	April 1, 1990
Mercaptopurine	6112761	July 1, 1990
Hercury and mercury compounds	***	July 1, 1990
Methacycline hydrochloride	3963959	January 1, 1991
Methicatole	60360	July 1, 1990
Mathotresate	59052	January 1, 1989
Methotrexate sodius	15475566	April 1, 1990
Hethyl seccury	***	July 1, 1987
Methyltestosterone	58184	April 1, 1990
Midazolam hydrochlorida	59467968	July 1, 1990
Misoprostol	62015398	April 1, 1990
Hitroxentrone hydrochloride	70476823	July 1, 1990
Mafarelin acetate	86220420	April 1, 1990
Netlimicin sulfate	56391572	July 1, 1990
Hicotine	54115	April 1, 1990
Hitrogen sustard (Nechlorethamine)	31732	January 1, 1989
Mitrogen mustard hydrochloride (Mechlorethamine	. 55867	July 1, 1990
hydrochloride)	68224	April 1. 1990
Morethisterone (Morethindrone)	68224/57636	April 1, 1990
Horethisterone (Horethindrone)/Ethingl estradiol	68224/72333	April 1, 1990
Horethisterone (Morethindrone)/Mestranoi Norgestral	6333002	April 1, 1990
Oxytetracycline	79572	January 1, 1991
Paramethadione	113673	July 1, 1990
Penicillamina	32673 .	January 1, 1991
Pentobarbital sodium	37330	July 1, 1990
Phonacomide socium	63989	July 1, 1990
biboptomeu	34911	July 1, 1990

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	18378897	April 1, 1990	Ethylene oxide	75214	february 27, 1967
ain	*** .	January 1, 1991		,	
arinated biphenyla	366701	July 1, 1990	Lead .	• • •	Fabruary 27, 1987
azine hydrochloride	51525	July 1, 1990			
riouracii	24747	, -, -,	Tobacco smoke (primary)	•••	April 1, 1988
	***	July 1, 1989	,,,,		•
/reginyl esters, when in daily dosages in	•••	24'th 1't 12-1	Hele reproductive toxicity		
sa of 10,000 lb, or 3,000 retinal equivalents.			CALL TANKANG TALL TRANSPORT		
i: fatinol/retinyl asters are required and			Anabolic staroids '	• • •	April 1, 1990
ntial for maintenance of normal reproductive			•		where it 1770
tion. The recommended daily level during			14,	75150	July 1, 1989
namey is \$,000 IU.)			Carbon disulfide		
	36791045	April 1, 1990	Cyclophosphamids (anhydrous) ·-	50140	January 1, 1989
in	•	•	Cyclophosphamide (hydrated). •	6055192	January 1, 1989
	3810740	January 1, 1991			
nyein sulfata	2410,40		1.2-Dibromo-3-chloropropane (DBCP)	96128	Fabruary 27, 1967
	54965241	July 1, 1990	Dinitrobenzene	25154545	July 1, 1990
en citrate			Dinoseb :	88857	January 1, 1989
46	846504	April 1, 1990	Attionen :	•	
erone enanthate	315377	April 1, 1990	and the second consisted asked	110805	January 1, 1949
cline hydrochloride	64755	January 1, 1991	Ethylana glycol monoathyl athar	109864	
alde	50351	July 1, 1987	Ethylene glycol monomethyl ather,	103884	January 1, 1989
	154427	July 1, 1990	•		4-1
nine	•••	April 1, 1988	tead	• • •	fabruary 27, 1987
smoke (primary)	49842071	July 1, 1990	• • •		
cin sulfate	108883	January 1, 1991	Tobacco snoke (primery)	• • •	April 1, 1988
•	21911015	April 1, 1990	· •		
AA	13647353	April 1, 1990	Date: January 1, 1991		
"ADA	127480	January 1, 1991			
sadione	127460	sencety he tool	• •		
	26993915	April 1, 1990	•		
leropin	(0773713	APELL 1, 1770	·•		
	44441	July 1, 1987	<b>,</b> .		
i <b>ta</b>	99661		• • •		
stine sulfate	143679	July 1, 1990	• •		
itine sulfate	2068782	July 1, 1990			
in.	81812	July 1, 1987	•		
<b></b>			••		
reproductive toxicity					
TANDAMAKET IN THE TANDAMAKET			• .		
terin	54626	July 1, 1987	•		
	•••	April 1, 1990			
le statoids	50782	July 1, 1990	•:		
1 (MOTE: It is aspecially important not to use	207.42		•		
irin during the last three months of pregnancy,			• • • • • • • • • • • • • • • • • • • •		
iss specifically directed to do so by a			<b>;``·</b>	_	
nician because it may cause problems in the			•	•	
orn shild or complications during delivery.)			<u>.</u>		
	*****	1 1 1686	•••		
dieulfide	- 75150	July 1, 1949			
	50362	July 1, 1919	•		
resphantde (anhydrous)	50180	Jamuary 1, 1989		•	
posphamide (hydrated)	6055192	January 1, 1989		•	
			•••		
			*•		

### WARNING CONCENTRATIONS

Chemical	CAS#	PEL.	Wareleg Concentration	Vř	«٧	Solubilly	Deasty
Accionc	<b>67641</b>	330 Shor	200 ppm	266 ese	9.69	Madble	0,00
Bonnesc	गवा	1 ppm	4.68 ppm	75 mm	9,25	<b>0.18</b> %	68.0
Chloroform	<i>ମ</i> ରେ	2 ppm	30 ppm	\$60 mm	11.42	0.8%	120
Cod Ter Nephthe	65996794	Nonc	Veriable	See	N/A	lasolobic	N/A
Etyloszac	200414	100 ppm	0.25 ppm	7.1 eo=	8.76	0.015 %	0.87
House	110543	50 ppm	1400 ppm	124 mm	30.18	0.014 %	0.66
Hydrogos Sedide	7783064	30 pper	Q.S ppcs	20 esm	20,43	29%	N/A
Mathylose Chloride	750092	100 ppm	. 25 ррш	350 ese	11.35	13%	133
Mathyl Ethyl Katooc	78933 .	300 bbet	4.8 ppm	70 ees	9.48	ZI %	<b>Q.</b> 81
PCB4	\$34697219	معر <sub>اه</sub> ع	N/A	0.001	N/A	Imolebic	1.44
Petroleum Distillates	8002059	400 ppm	Veriebic	40 <del>m</del> m	N/A	ook ₩	AVA
Paced	106952	- 2 ppu	Q'I bber	036 mm	8.5	8.4%	1.07
Totrechlorocaltylene	127184	25 ppm	4.68 ppm	14 🚥	9,32	<b>0.015 %</b>	ısı
Tolerat	108883	100 ppm	0.17 ppm	72 <del>m</del> m	8.62	€00 %	0.57
1,1,1, Tricklorocthese	71556	350 ррш	20 ppm	100 mm	11.25	0.07 %	134
Trichloroethylene	79016	25 ppm	21.4 ppm	58 esm	9.41	01%	1.47
Visyl Chloride	75014	I ppm .	260 ppm	2580 exe	9.999\$	Stight	0.92
Xylcoc	1330207	100 ppm	1.8 ppm	9 20 100	8.56	0.0003 %	0.86

N/A = Not Amitable
CASM = Chemical Abarrae Services Number
PEL = OSHA Permissible Exposure Limit

VP - Vapor Pressure

Perdelde	CAS#	PEL	Warning Concentration	VP	Salability
Aldria	309002	0.25mg/ه <sup>3</sup>	NA	€.00000£ 2000	lasoluble
Curbuyl	63252	Smg/m <sup>3</sup>	Odorless	0.005 saca	0.004 %
Chlordesc '	\$1749	0.5سو/ <del>س</del> <sup>3</sup>	Odorless	G.00001 anat	<u>Insolubic</u>
DBCP	96128	. 1 ppb	· N/A	Q.S exce	0.1%
	<b>5</b> 0293	1 mg/m <sup>3</sup>	2.9mg/m <sup>3</sup>	0.0000017 mm	0.00001 %
Dicklois	60571	0.25mg/m <sup>3</sup>	0.41 pper	G.000000115 stom	10 ppb
Eodris	72206	0.1mg/m <sup>3</sup>	N/A	0.0000002 seein	160 ppb
Ethylene DiBromide	206934	C.LS ppm	10 ррш	'11 mm	0.4%
Hoptachlor	76448 .	0.5mg/m <sup>3</sup>	OO2 ppen	0.0003 mm	Insolubic
Lindenc	\$8899	0.5mg/m <sup>3</sup>	19mg/m <sup>3</sup>	0.0000094 mm	0.001 %
Malathion	121755	10ag/a <sup>3</sup>	10mg/m <sup>3</sup>	4000004 mm	00145%
Parathios	\$6382	Cime/m <sup>3</sup>	0.48mg/er <sup>3</sup>	0.0004 enem	0.00002 % =

CAS / - Chomical Abstract Services Number PEL - OSHA Permissible Exposure Limit VP - Vapor Pressure

## HEALTH EFFECTS

Chesical	Holkh Effects	Tengot Organi	Chomical	Houlds Effects	Target Organs
Acciona	468317673	ık .	Aldria	O-233731135	DGLK ; z
Bonne	C4.48.11.15.17,18	CDEIX	Carboryl	13531/3533	DJK
Chloroform	OL7,E11,15	EGUK	Chlordenc	1,15,15,22	DEGHIX
Coel Tar Nephtha	4836	<b>EJ</b> K	DECT ·	Car15,16,21,22	DOTK
Erbyllouzoec	24811	DEJK	DDT	C-3.7.8.22	DGIK
Hemse	44,10,11,12,16	RJUK	Dicidria	C1,23,7,11,15,22	DCIX
Hydrogos Sallide	23,7,69,11,17	<b>E</b> J	Endrin	137,15,22	D,G
Methylone Chloride	89,12,14,21	Ď <b>E</b> I	Ethylene DiBromide	Ca.48.17	egux
Methyl Ethyl Ketone	7,8,11,16,22	D,H	Heptochlor		D,G
PCBc <sup>(1</sup>	CL48 ·	E.G.K	Lindenc .	<b>34836</b>	BDEGUK
Petroleum Distillates	7,5,11,16,21	DEJK	Melathios	158731572	to,as
Picsol	<b>3.48.16.21</b>	cirk .	Parallion.	134511133539	RDELK
Tetrachioroethylene	Ca7,8,11,16,20	D.E.G.L		, .	
Tolococ	4€11	D,GLX		•	•
1,1,1-Trichloroethane	48,11	DEK			
Tricklorockylcoc	C448.11.15,72	DGUK			
Vizyl Chloride	C4.	B.D.G.J -			, <u>=</u>
Xylono	1,5,8,15,18,21	BDEGIK	: &		

Motel	CAS #	PEL	Health Effects	Target Organs
Aracaic, inorganic	7440352	. 0.01 mg/m <sup>3</sup>	C4, 4, 17, 20	G,H,LK
Advotos	1332214	0.2 fibon/oc +	Cs, 17	H
Chronium VI	7440473	0.00 mg/ಪ <sup>3</sup>	CLIT .	ı
Соррог	7440508	1.0 mg/m <sup>3</sup>	48,16,21	GUX
Cytaide ~	151508	SO mg/m <sup>3</sup>	48,11,15,17,23	DEJX
Lord	7439921	0.05 <del>മംഭ</del> /പ <sup>3</sup>	1	ros
Moroury '	7439976	0.05 mg/m³	4,8,11 .	DELLE
l'hosphorous	7723140	OI mg/m³	1,8,17	reguk
Polymodour Arometics (coel ter pich voletilos)	<b>6</b> 007452	0.2 mg/m <sup>3</sup>	0,4	AUX
Silica (crystelline)	14808607	ಯ ಕ್ಯಾ/ಹ <sup>3</sup> ಿ.	17	<b>3</b>

#### CAS# - Chemical Abstract Services Number

PEL - CSHA Permissible Exposure Limit

#### HEALTH EFFECTS

## Abdominal Pain

- Coma Convulsions
- Dermatitis
- Diarrhea

- 2345.67.89.10.11.12 Dilated Pupils Dizziness Eye Irritation Fatigue Giodiness
- Headache Light Headed
- Micsis (Pinpoint Pupils) Narcosis 13. 14. 15. Nausca
- Nose Irritation
- Respiratory Irritant
  Staggering Gait
  Sweating
  Tearing
  Throat Irritation 18, 19, 20, 21, 22, 23, 4
- Vertigo
  - Vomiting Carcinogen

#### TARGET ORGANS

- Bladder Blood Bone Marrow
- Contral Nervous System
  Eyes
  Heart
  Liver
  Lungs

- **ABCDEFGHLLK** Kidneys
  - Respiratory System Skin

The Occupational Safety and Health Act of 1970 provides job safety and health protection for workers by promoting safe and healthful working conditions throughout the Nation. Requirements of the Act include the following:

### Employers

All employers must furnish to employers employment and a place of employment kee from recognized fazzres that are causing or are likely to cuise deam or serious harm to employees. Employers must comply with ecouptional salety and health standards issued under the Act.

## Employees ....

Employees must comply with all occupational safety and health standards evice, regulations and orders esseed under the Act that apply to their own של אל מס בעטרבט ביין ציפובש

The Occupational Safety and Health Administration (DSHA) of the U.S. Department of Labor has the primary responsibility for actionships the ACT OSAL asses occupations: sales and health sundants and as Compliance Safety and Health Officers conduct possite impactions to help ensure compliance with the ACI

## Inspection

The Act records that a representative of the employer and a representative authorized by the employees be given an opportunity to accompany the OSHE especial for the purpose of aiding the inspection.

Minere there is no authorized employed representative the DSHA Complants Office must consult with a responsible remote of employees concerning sales and health conductes in the monthlise

## Complaint

Employed or then representatives have the right to like a complaint with By nearest OSHA office requesting an impossion if they believe unsale or untermited by the NYSO scorpor in the state and the humanity on חשובה הצוובה כל פווסוסיפה במווסוציווות

The Act provides that employees may not be discretized or discriminated against in any way for filling salety and heath-compliants or for otherwise exercising their north sinder the Act

Employees who believe they have been discriminated against may file a compliant with their neutral OSHA office within 30 days of the shieges descrimentary

### Challon

If upon inspection DSHA believes an employer has wollated the ACL a contion alleging such violations will be exped to the employer East. station and abacyling four bound again, aprict, air syadist worker, time, be controled

The OSMA citation state be prominently displayed at or near the potite of alleged violation for time days, or write a secondard whichever is bor, to warn employed of dangers that may both there

### Proposed Penalty Proposed Penalty

The Act provides for enunctatory paralties against employers of us in \$1,000 for each scrious violation and for potional penatives of util to \$1,000 for each nonscripts violation. Parallies of up to \$1,000 per day may be proposed for failure to correct evolutions within the proposes lime period Asia, any employer who elithish or imperiodly violents fire its maj for extension periodics of up to \$10,000 for each such violence.

Corners' penalties are also provided for in the ACI Any willish width: meaning in directs of an amployee soon conviction is purishable by a line of not more than \$10,000, or by anticipativent for not more than \$4 mores, or by both. Conviction of an employer after a first conviction doubles these maximum perallies

### Voluntary Activity

While providing penalties for violations the Act also encourages exists to boor and management, before an OSHA andression, to reduce work-late. terrains voluntially and to develop and another salety and test states. in all worthloss and industries. OSHA's Volume's Processor Programs recorder austranding efforts of this nature

Such volumery action should enduly looks on the occanisation are elementation of featings that could course death enjury or elects to employed and supervisors. There are many public and private emprissions that can provide information and assistance in this exist, if movested Also, your local OSHA office can provide considerable (let and advice on solving salety and health problems or can refer you to other sources for help such as training

### Consultation

Free consultative assistance extraout exaction or person, is available to employers, on request, evough DSHA supported programs in most Statt decements of labor or health.

#### More information

Additional enformation and coords of the Act, specific OSKA saley and health. בשימוים: פונ מתב applicable requisitions they be occurred from your employer or from the neutrest OSHA Regions: Office at the following locations

Attanta Georgia Room Marcachusets Chicago Illinois Dates Texas Dame Colorado Kinsos Cay Massour Now York, New York Phyliodolphia Pannsylvania San Francisco California Seetly Washington

Telephone numbers for these offices and additional area office bocalions are fested in the terminate quartery reporthe United States Decomposed of Lacor in the United States Government fasting

Washington, D.C. **OSHA 2203** 

U.S. Department of Labor Occupational Salety and Health Aprilhistration

## SAFETY AND HEALTH PROTECTION

ON THE JOB



Department of Industrial Relations

The California Occupational Safety and Health Act of 1973 provides job safety and health protection for workers. The Department of Industrial Relations has primary responsibility for administering the CSUOSHA program. Job safety and health standards are promulgated by the Occupational Safety and Health Standards Board. Employers and employees are required to comply with these standards. Emforcement is carried out by the Division of Occupational Safety and Health within the Department of Industrial Relations

#### **EMPLOYERS AND EMPLOYEES**

California law requires every employer to provide employment and a place of emplayment which are safe and healthful for the employees therein. Employers and employees are required to comply with the occupational safety and health standards contained in Title 8 of the California Code of Regulations and all rules, regulations and orders pursuant to Division 5 of the California Labor Code which are applicable to their employment and actions on the job.

#### COMPLIANCE WITH JOB SAFETY AND HEALTH REQUIRE-MENTS

To ensure compliance with State job safety and health requirements, the Division of Occupational Salety and Health conducts periodic jobsite inspections. The inspections are made by trained safety engineers and industrial hygienists.

The law provides that an authorized representative of the employer and a representative of the employees be given an opportunity to accompany the safety engineer/industrial hygienist for the purpose of aiding the inspection. Where there is no authorized employee representative, the safety engineer/industrial hygienist talks with a reasonable number of employees about the safety and health conditions in the workplace.

Every employee has the right to bring unsafe or unhealthful conditions to the attention of the safety engineer/industrial hygienist making the inspection. In addition, any employee who believes unsafe or unhealthful conditions exist at the worksite has the right to notify the Division of Occupational Safety and Health. The Division upon request will withhold the names of employees who submit or make statements during an inspection or investigation,

If the Division of Occupational Safety and Health believes that an employer has violated a safety and health standard or order, it issues a citation to the employ Each citation specifies a date by which the alleged violation must be corrected. The taw provides for mandatory penalties against employers of up to \$2,000 for each serious violation and for optional penalties of up to \$1,000 for each general violation. Penalties of up to \$2,000 per day may be proposed for failure to correct serious violations and up to \$1,000 per day may be proposed for failure to correct general violations by the abatement date. Also any employer who wittuity or repeatedly violates any occupational safety and health standard or order may be assessed civil penalties of not more than \$20,000 for serious violations and \$10,000 for general

A willful violation that causes death or permanent impairment of the body of any employee results, upon conviction, in a fine of not more than \$10,000 or imprisonment of not more than six months, or both. A second conviction, after a first conviction, doubles these maximum penalties.

While governmental entities may be cited on the same basis as other employers, and abatement dates set, civil penalties will not be assessed.

An employer who receives a citation, Order to Take Special Action or Special Order must post it prominently at or near the place of the violation for three working days, or until the unsafe condition is corrected, whichever is longer, to warn employees of danger that may exist there. Any employee may protest the time allowed for correction of the violation,

1900 So. Norfolk St., Suite 215, 94403

50 °D° St., Suite 430, 95404

13050 Heritage Park Dr. Ste. 201, 90670

San Mateo

Santa Rosa

Santa Fe Soos

#### **COMPLAINTS**

Employees or their repre-entatives who believe unsafe or unhealthful conditions exist in their workplace have the right to file a complaint with any office of the Division of Occupational Safety and Health and thereby to request an inspection. The Division keeps confidential the names of complainants unless they request otherwise.

An employee may not be fired or punished in any way for filing a complaint about healthful working conditions or using any other right given to empli the Cal/OSHA law. An employee of a private employer who believes that he/she has been fired or punished for excercising such rights may file a complaint about this discrimination with the nearest office of the Department of Industrial Relations - Division of Labor Standards Enforcement (State Labor Commissioner) or with the San Francisco office of the U.S. Department of Labor, Occupational Safety and Health Administration Employees of state or local government agencies may file discrimination complaints only with the State Labor Commissioner. Consult your local telephone directory for the office nearest you.

#### OTHER EMPLOYEE RIGHTS

Any employee has the right to refuse to perform work which would violate the Call OSHA Act or any occupational safety or health standard or order where such violation would create a real and apparent hazard to the employee or other employees

Employers who use any substance listed as a hazardous substance in Section 339 of Title 8 of the California Code of Regulations or subject to the Federal Hazard Communication Standard (29 CFRS 1910.1200) must provide employees with information on the contents of material safety data sheets (MSDS) or equivalent information about the substance which trains employees to use the substance safely.

Employers shall make available on a timely and reasonable basis a material safety data sheet on each hazardous substance in the workplace upon request of an employee collective bargaining representative, or an employee's physician.

Employees have the right to see and copy their medical records and accurate records of employee exposure to potentially toxic materials or harmful physical agents.

Any employee has the right to observe monitoring or measuring of employee exposure to hazards conducted pursuant to Cal/OSHA standards. Employers must tell their employees when they are being, or have been, exposed to concentrations of harmful substances higher than the exposure limits allowed by Cal/OSHA standards. and the corrective action being taken.

For information and assistance, contact the nearest office of the Division of Occupational Safety and Health. See addresses below.

The law requires each employer in California to post this poster conspicuously in each workplace.

#### CONSULTATION SERVICE

In order to encourage voluntary compliance, Cal/OSHA provides free, upon request, a full range of occupational safety and health consulting services. The Cal/OSHA Consultation Service is separate from Cel/OSHA enforcement activities.

#### OFFICES OF THE DIVISION OF OCCUPATIONAL SAFETY AND HEALTH

HEADQUARTERS: 395 Oyster Point Blvd. So. San Francisco 94080

Regional Of				Carriancisco 84000	
Anaheim Los Angeles Sacramento San Francisco	2100 E. Kaleita Ava., Room 125, 92606 3550 West Sixth Street, Suite 413, 90020 2422 Arden Way, Suite 8-53, 95825 455 Golden Gate Ava., Room 1171, 94102	(714) 939-8611 (213) 736-4911 (916) 920-6127 (415) 557-8640	Van Nuys Ventura Vernon	6150 Van Nuys Blvd., Suite 405, 91401 1655 Mesa Verde, 93003 13050 Heritage Pk Dr, Ste 201,Santa Fe Spgs	(618) 901-5403 1 (805) 654-4581 1 90670 (213) 944-7676
District Offi	ices		Field Offic	ces	
Anaheim Bakersfield Concord Covina Fresno Long Beach Los Angeles Modeslo	2100 E. Katella Ave., Room 140, 92806 4800 Stockdale Highway, Sulte 212, 93309 1455 Enea Circle, Bidg E, Sulte 900, 94520 1123 So. Parkview, Sulte 100, 91724 2550 Mariposa St., Room 4000, 93721 401 E. Ocean Bird., Room, 400, 90802 3550 West Sixth St., Room 431, 90020 1209 Woodrow Ave., Suite C-4, 95350	(714) 939-0145 (805) 935-2718 (415) 576-5333 (818) 966-1166 (209) 445-5302 (213) 590-5035 (213) 736-3041 (209) 576-6260	Chico Eureka Salinas Stockton Ukiah	555 Rio Lindo, Suite A, 95926 619 Second St., Room 109, 95501 1164 Monroe St., Suite 1, 93906 31 E. Charnel St., Room 418, 95202 620 Kings Court, Suite 5, 95482	(916) 895-4761 (707) 445-6611 (408) 443-3050 (209) 948-7762 (707) 463-4783
Oakland Redding Sacramento San Bernardino San Diego San Francisco	7700 Edgewater Dr., Suffe 658, 94621 381 Hernsted Drive, 96002 2422 Arden Way, Suffe B-55, 95825 303 West Third St., Room 640, 92401 7807 Convoy Court, Suite 140, 92111 455 Golden Gate Ave., Room 1193, 84102	(415) 566-8602 (916) 224-4743 (916) 920-6123 (714) 383-4321 (619) 237-7325 (415) 557-1677	Area Offices	CAL/OSHA CONSULTATION S rs. 395 Oyster Pt. Blvd., 3rd Ft., So.San Francisco s8535 E. Florence Ave., Suite 200, 90240	94080 (415) 737-2843
San Jose	100 Paseo De San Antonio, Suite 101, 95113	(408) 2 <del>77-120</del> 0		1901 N Gateway, Suite 102, 93727	

Field Offi	ces	
Chico	555 Rio Lindo, Suite A, 95926	(916) 895-4761
Eureka	619 Second St., Room 109, 95501	(707) 445-6611
Salinas	1164 Monroe St., Suite 1, 93906	(408) 443-3050
Stockton	31 E. Channel St., Room 418, 95202	(209) 948-7762
Ukiah	620 Kings Court, Suite 5, 95482	(707) 463-4783
	1	• • • • • • • • • • • • • • • • • • • •

CAL/OSHA CONSULTATION Headquarters. 395 Oyster Pt. Blvd., 3rd Ft., So.San Francis	
Area Offices	33, 34000 (413) 7374043
Downey	
Fresno1901 N Gateway, Suite 102, 93727	
San Diego	(619) 279-3771

Persons wishing to register a complaint alleging inadequacy in the administration of the California Occupational Safety and Health Plan may do so by consacting the San Francisco Regional Office of the Occupational Safety and Health Administration (OSHA), U.S. Department of Labor (Tel. 415/744-6670). OSHA monitors the operation of State plans to assure that continued approval is merited.

(415) 573-3812

(213) 944-7676

(707) 576-2388

TO ALL EMPLOYERS OF CALIFORNIA EMPLOYEES: Section 6406(a) of the Cathornia Labor Code requires that information shall be posted regarding protections and obligations of employees under the occupational safety and health laws. This poster meets that requirement and must be prominently posted in all places of employment in the state of Cathornia. Section 6431 of the Cathornia Labor the pocupational safety and health laws. This poster meets that requirement and must be prominently posted in all places of employment in the state of Castomia. Section 6431 of the Castomia Labo Code provides that any employer who violates any of the posting requirements of Section 6408 of the Castomia Labor Code shall be assessed a civil penalty of up to one thousand dollars (\$1,000) for

I, the undersigned, have received a copy of the health and safety plan for the project identified below. I have read the plan, understand it, and agree to comply with all of the health and safety requirements therein. I understand that I may be prohibited from continuing work on the project for failing to comply.					
I have have not (check one) been briefed by a project safety authorion the health and safety requirements of the project.	t;				
Project No.					
Project Title					
Date of Plan	: : :				
· 	!				
Print Name					
Signature	1				
51rm	! ! !				
Date	ì				

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Project No.

Project Title

Date of Plan

Print Name

Signature

Date

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Project No.						
Project Title						
Date of Plan						
Print Name						
Signature						
Firm	· ·					
Date	!					

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I have have not (check one) been briefed by a project safety authorit on the health and safety requirements of the project.
Project No
Project Title
Date of Plan
Print Name
Signature
Firm
Bare