"Executive Director"
Texas Commission of Environmental Quality"
Water Quality Program, MC-148
Texas Commission of Environmental Quality
P.O. Box 13087
Austin, TX 78711-3087

TPDES Storm Water General Permit No. _TxR05X419_
Delegating an "Authorized Representative"

Dear Executive Director:

This letter serves to designate either a person or a specifically described position as an
authorized person for signing reports, storm water pollution prevention plans,
certifications or other information requested by the Director or required by the permit.
This authorization cannot be used for signing a TPDES permit application (e.g. Notice of
Intent (NOI)) in accordance with 30TAC 305.44. The following person or position is
herby authorized to sign reports, plans or certifications other than the NOI application:

Position/Name	_Facilities/GSE Manager / Scott Grubbs_

By signing this authorization, I confirm that I meet the following requirements to make
such a designation as set forth in either Part III.A.3.(c) of the Texas Multi-Sector general
permit or Part III.E.3.(g) of the Texas Multi-Sector general permit.

(1) For a corporation, the application shall be signed by a responsible corporate officer. For purposes of this paragraph, a
responsible corporate officer means a president, secretary, treasurer, or vice-president of the corporation in charge of a
principal business function, or any other person who performs similar policy or decision-making functions for the
corporation; or the manager of one or more manufacturing, production, or operating facilities employing more than 250
persons or having gross annual sales or expenditures exceeding $25 million (in second-quarter 1980 dollars), if authority to
sign documents has been assigned or delegated to the manager in accordance with corporate procedures. Corporate
procedures governing authority to sign permit or post-closure order applications may provide for assignment or delegation
to applicable corporate positions rather than to specific individuals.

"I certify under penalty of law that this document and all attachments were prepared
under my direction or supervision in accordance with a system designed to assure that
qualified personnel properly gather and evaluate the information submitted. Based on my
inquiry of the person or persons who manage the system, or those persons directly
responsible for gathering the information, the information submitted is, to the best of my
knowledge and belief, true, accurate, and complete. I am aware there are significant
penalties for submitting false information, including the possibility of fine and
imprisonment for knowing violations."

Mary R. Daniels   _General Manager_   _8/7/09_
Name   Title   Date

Signature Flight Support (SIC 4581)

Sublessees: General Dynamics and West Star Aviation

Signature Flight Support is a large fixed-base operation (FBO) providing general aviation services at Dallas Love Field. The FBO can be divided into three major leasehold areas:

1. North Parcel: this area consists of four hangars, which are subleased to Gulfstream, West Star Aviation.
2. North Base: includes hangars for aircraft storage and maintenance, the FBO operations building, and a fuel farm. The fuel farm consists of four 48,000-gallon underground storage tanks (UST) for Jet A, three 20,000-gal USTs, (holding Jet A, diesel and gasoline), and one 1,000-gal UST for sump fuel. A fuel truck staging area is also located in this area.
3. South Base: this facility includes hangars for aircraft storage and maintenance, the FBO terminal building, and a fuel farm. The fuel farm contains six 20,000-gal Jet A USTs, two 10,000-gal AvGas USTs, and one 10,000-gal gasoline UST. A fuel truck staging area is located here as well.

A Red Jacket monitoring system checks all USTs for leaks monthly. In addition, a Liberty System shut-off device is installed at both fuel farms, and each farm has a 3,000-gal clarifier in case of major spills. The FBO operates 18-20 fuel trucks for delivery of Jet A, AvGas and gasoline fuels. Spill response kits are located on each fuel truck and spill response carts are stationed in strategic locations throughout the leasehold.

The drains in Hangar 4 are connected to an oil/water separator before discharging into the sanitary sewer system. The other hangar drains filter through sand traps and then flow into the sanitary sewer. Each hangar has a waste oil containment area where waste is stored, covered and in secondary containment, pending removal by an approved contractor.

Signature also provides de-icing services for aircraft. A 6,000-gal double-walled aboveground storage tank (AST) holds Type I propylene glycol for this purpose. Anti-icing fluid, Type IV propylene glycol, is stored in plastic totes (250-gallon capacity). Most de-icing/anti-icing activity is conducted near the DalFort location and well away from storm drains. Residual fluid is collected with a vacuum for proper disposal.

Chemical Inventory		
Item	*Quantity/Where stored*	*Comments*
Absorbent	2 drums/inside hangar	
Antifreeze	2 drums/inside hangar	
Prist fuel additive	2 drums/at fuel farm	
Isopropyl alcohol	30 gallons/inside hangar	
ZEP detergent	4 drums/inside hangar	
Lubricants	4 drums/inside hangar	
Skydrol	4 drums/inside hangar	
Propylene Glycol	6000-gal AST	
Propylene Glycol	250-gal plastic tote	
Jet A fuel	USTs	See narrative above
AvGas	USTs	See narrative above
Gasoline	USTs	See narrative above

March 2009

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY

Texas Pollutant Discharge Elimination System
Storm Water Multi-Sector General Permit

The Notice of Intent (NOI) for the facility listed below was received on April 2, 2008. The intent to discharge storm water associated with industrial activity under the terms and conditions imposed by the Texas Pollutant Discharge Elimination System (TPDES) storm water multi-sector general permit TXR050000 is acknowledged. Your facility's TPDES multi-sector storm water general permit number is:

TXR05X419

Coverage Effective: March 24, 2008

TCEQ's storm water multi-sector general permit requires certain storm water pollution prevention and control measures, possible monitoring and reporting, and periodic inspections. Among the conditions and requirements of this permit, you must have prepared and implemented a storm water pollution prevention plan (SWP3) that is tailored to your industrial site. As a facility authorized to discharge under the storm water multi-sector general permit, all terms and conditions must be complied with to maintain coverage and avoid possible penalties.

Project/Site Information:
RN103017067
SIGNATURE FLIGHT SUPPORT
8001 LEMMON AVE
DALLAS, TX 75209-2613
DALLAS COUNTY

OPERATOR:
CN600264790
SIGNATURE FLIGHT SUPPORT CORPORATION
8001 LEMMON AVE
DALLAS, TX 75209-2613

This permit expires on August 14, 2011, unless otherwise amended. If you have any questions related to processing you may contact the Storm Water Processing Center by **email at SWPERMIT@tceq.state.tx.us or by telephone at (512) 239-3700**. For technical issues, you may contact the storm water technical staff by email at swgp@tceq.state.tx.us or by telephone at (512) 239-4671. Also, you may obtain information on the storm water web site at http://www5.tceq.state.tx.us/wq_dpa/. A copy of this document should be kept with your SWP3.

FOR THE COMMISSION

Issued Date: 6/27/2008

Hazardous Metals Monitoring Waiver for Storm Water Discharges Associated with Industrial Activity Under the TPDES Multi-Sector General Permit (TXR050000)

Complete this form for the outfalls listed in the facility's storm water pollution prevention plan (SWPPP). Use additional forms as needed. Keep this form on site with the SWPPP and make sure that it is readily available to TCEQ investigators on request.

TPDES Permit Number: TXR05| X| 4| 1| 9|

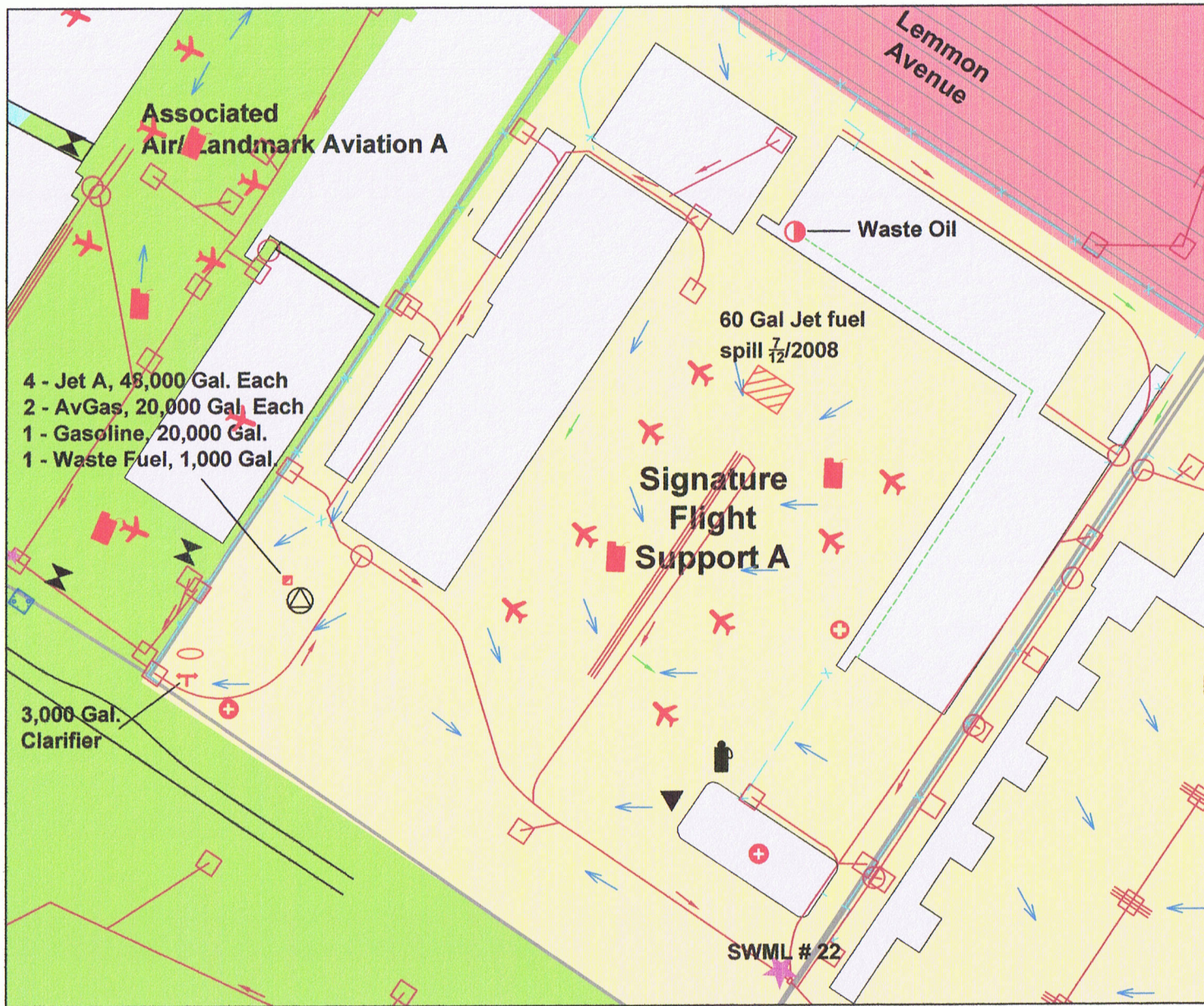| Outfall (as listed in the SWPPP)	These metals are excluded from monitoring if checked:											
	As	Ba	Cd	Cr	Cu	Pb	Mn	Hg	Ni	Se	Ag	Zn
SWML 24	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓
SWML 22	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	

Key to metals: As = arsenic; Ba = barium; Cd = cadmium; Cr = chromium; Cu = copper; Pb = lead; Mn = manganese; Hg = mercury; Ni = nickel; Se = selenium; Ag = silver; Zn = zinc

I certify under penalty of law that the hazardous metals checked in the above table meet at least one of the three criteria found in Part III.D.1.(e) (i-iii) for the discharge location/respective outfall that is authorized by the TPDES Multi-Sector General Permit:

- That the regulated facility does not use a raw material, produce an intermediate product, or produce a final product that contains one of these hazardous metals.
- That any raw materials, intermediate products, or final products which contain a hazardous metal are never exposed to storm water or runoff.
- That a sample of the discharge from the facility has been analyzed for one or more of the listed hazardous metals, and the results indicate that the metal(s) is/are not present in detectable levels. Test methods utilized are sensitive enough to detect the following parameters at the minimum analytical level (MAL) as specified in Part III.D.1.(e)(iii) of the TDPES Multi-Sector General Permit.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.
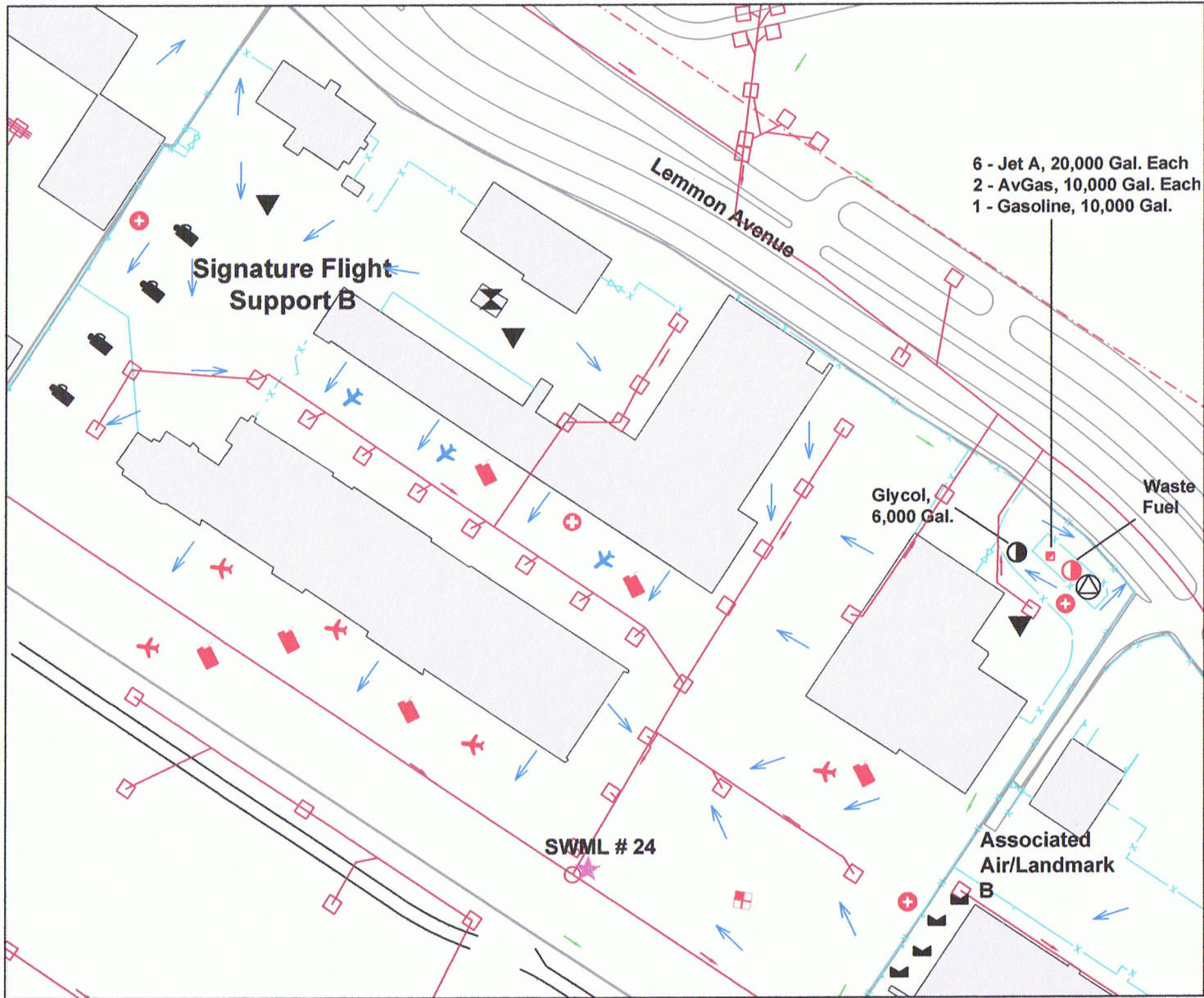
Operator/Representative Name (printed or typed): CLIFTON MUNROE

Signature: _Clifton Munroe_ **Date (mm/dd/yy):** 2/26/09

TCEQ-10425 (revised 09/06)

Site Map — Signature Flight Support A

Lemmon Avenue

Associated Air/Landmark Aviation A

Waste Oil

60 Gal Jet fuel spill $\frac{7}{12}$/2008

Signature Flight Support A

4 - Jet A, 48,000 Gal. Each
2 - AvGas, 20,000 Gal. Each
1 - Gasoline, 20,000 Gal.
1 - Waste Fuel, 1,000 Gal.

3,000 Gal. Clarifier

SWML # 22

Legend

Drainage Basin A	
Drainage Basin D	
Drainage Basin P	
Drainage Basin R	
Buildings	
Airport Property Line	
Roads	
Storm Sewer System	
Storm Sewer Inlet	
Storm Sewer Manhole	
Sanitary Sewer System	
Sanitary Sewer Manhole	
Sanitary Sewer Cleanout	
Sheet Flow	
Fence	
Leasehold Area	
Ground Vehicle Fueling/Dispensing	
Dumpster	
Aircraft Fuel Truck Parking	
Scrap Materials/Waste Area	
Underground Storage Tank (UST)	
Spill Response Equipment	
Waste Treatment	
Spill Areas	
Aircraft Fueling	
Floor Trench Drain Connected to Sanitary Sewer	
Aircraft Parking	
Storm Water Monitoring Location	
Vehicle Parking	

Map Not to Scale

SWPPP
Love Field Airport

Site Map
Signature Flight Support A

| Figure 23a | November 2009 | Sheet 1 of 2 |

Lemmon Avenue

6 - Jet A, 20,000 Gal. Each
2 - AvGas, 10,000 Gal. Each
1 - Gasoline, 10,000 Gal.

Signature Flight Support B

Glycol, 6,000 Gal.

Waste Fuel

SWML # 24

Associated Air/Landmark B

Legend

Map Not to Scale

Symbol	Description
▢	Buildings
—	Airport Property Line
—	Roads
—	Storm Sewer System
▫	Storm Sewer Inlet
○	Storm Sewer Manhole
—	Sanitary Sewer System
●	Sanitary Sewer Manhole
○	Sanitary Sewer Cleanout
→	Sheet Flow
—	Fence
—	Leasehold Area
▼	Parking
⊕	Spill Response Equipment
✕	Equipment Storage
◑	Scrap Materials/Waste Area
▪	Underground Storage Tank (UST)
◐	Aboveground Storage Tank (AST)
⬟	Ground Vehicle Fueling/Dispensing
▨	Spill Areas
▦	Deicing Area
✈	Aircraft Parking
✈	Aircraft Maintenance
▮	Aircraft Fueling
💼	Fuel Truck Parking
★	Storm Water Monitoring Location

Note: Located in Drainage Basin R

SWPPP
Love Field Airport

Site Map
Signature Flight Support B

| Figure 23b | November 2009 | Sheet 2 of 2 |