PROJECT NAME:

PROJECT MANAGER: Dave Garry

JOB #: 04020-023-15D

Standard

OBSERVATIONS/

SAMPLER SIGNATURE

RELINQUISHED BY: | SIGNATURE | DATE | TIME

Filename

VOLATILE ORGANIC [illegible] PERFORMANCE CHECK

[illegible] (BFB)

EMAX Inc

EMXT

[illegible] (Y/N)

[illegible] ABUNDANCE CRITERIA

[illegible]

[illegible] MS, MSD, BLANKS [illegible]

FILE ID

[illegible]

Vi
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004	530	[illegible]					(2)			[illegible]			[illegible]	[illegible]
100	531	[illegible]								[illegible]			[illegible]	[illegible]

[illegible]
[illegible] Laboratories, [illegible]

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[illegible]

EMAX 1nc
GGT39
DG+S
30MX.53MM
E203019A 03
E203020A 03
E203021A 03
E203022A 03
E203023A 03
E203024A 03
E203025A 03

			TISK FA
			3.00
			15669
			13007
			13140
			15579
			3.00
			13108
			19227

GUND

DATE

Fuerte

COMPOUND	WATER	RUN	MEAN TIME	TIME CONE	AVERAGE CF	AREA	PER CENT CONE	[illegible]
[illegible]	0.000	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	0.000	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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SUBROUTE	WATER	RUN	TO	TGUEEDN	CF	AREA	CONE	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

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ED: 03LKIW 0 03/ 15:00
D: 03CAROLE 4 03/ 20:20
03SKOTSA
TCYB7/0816:V
V87/0817:V
CAROL
24HOSA
INVESTIGATION, TR
/9015
BLNK RE SPIK T
CTG/ KYB
SPIKE BS R
BSD
CRAMETER

illustrates the

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 Name                          CONT  UE CAL  BRATION
 trument ID                         ST  D M 0 5
 Column
 umn size ID                        X
 Cons Init LFID                     DC
 Cons Cont LFID                     5
 C UNIT                             X0.25M
                                    0 5A    1/31/20 6
                                    0 2A    3/24/20 6

            COMPOUND

 SEL(TOTAL)                         RT WINDOW
 SEL(C10-C24)                       MINUTES    FROM      TO
 SEL(C10-C28)
                                     0.003     0.000     0.003
         SURROGATE                   0.003     0.000     0.003
                                     0.000     0.000     0.003
 MOBENZENE
 ACOSANE                            MINUTES    FROM      TO
                                               5.270
                                     4.757    15.435
```

CONTINUE CALIBRATION
METHOD [illegible]

ab Name	[illegible]
nstrument ID	[illegible]
C Column	[illegible]
olumn size ID	[illegible]
ial Conc Init Lft & Datetime	[illegible]
Conc Cont Lft & Datetime	[illegible]
ONC UNIT	[illegible]

COMPOUND	RT Minutes	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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JPS	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
SW30	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

AVERAGE [illegible]	[illegible] AREA	[illegible]	[illegible]	[illegible]
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[illegible]	120517	[illegible]	[illegible]	[illegible]
[illegible]	120513	[illegible]	[illegible]	[illegible]
[illegible]	AREA	[illegible]	[illegible]	[illegible]
[illegible]	4133	[illegible]	[illegible]	[illegible]
[illegible]	7465	[illegible]	[illegible]	[illegible]

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Data File                        :
Acquired ID                      :
Column                           :
Instrument ID                    :
Column size ID                   :
              COMPOUND                RT      RT      RRF     REF
                                   MINUTES   FROM     TO     CONC
DIESEL(C10-C28)                     5.000    4.000   0.000   500.0
DIESEL(C10-C28)                     5.000    4.000   0.000   500.0
DIESEL(C10-C28)                     0.000    0.000   0.000   500.0
              SURROGATE            MINUTES   FROM     TO     TRUE CONC
BROMOBENZENE                        5.200                    10.0
HEXACOSANE                          15.23
```

COMPOUND	TRUE CONC	AVERAGE RF	AREA	CONC	%D
[illegible]	[illegible]	[illegible]	2153972	[illegible]	-8
[illegible]	[illegible]	[illegible]	2056738	[illegible]	-9
[illegible]	[illegible]	[illegible]	2106494	[illegible]	-9

SURROGATE	TRUE CONC	RF	AREA	CONC	%D
[illegible]	[illegible]	[illegible]	4376537	56.84	-3
[illegible]	[illegible]	[illegible]	752316	26.94	8

Page	File Name	Language	UH	Notes	
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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

SMALL BALLS

[illegible]

CONTINUE CALIBRATION
METHOD NO15

EMAX
GITOM3
SUPELCOLB
SOVXG.55V(DC.35
BI26004A (5/05/
BI23024A (3/23/
FXT

	RT MINUTES	RT PROC								
	0.967	0.9								
	1.115	1.1								

[illegible] LFID & [illegible] [illegible]

[illegible] LFID & [illegible] [illegible]

COMPOUND	[illegible]	[illegible]	[illegible]	AVERAGE	[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Alcohols

ANALYSIS RUN LOG FOR 2PH

[illegible]

Lab Sample ID	DR	Name
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[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]
[illegible]	[illegible]	[illegible]