		TI	EXAS D	RUG II			<b>VALUA</b>		ON			Revised 02/2023	
				DRE#						Case #:			
' '				3250	500 99-999-9999				99-00009999				
Recorder / Witnesses													
None  Arresting Officer's Agency  Crash None 7													
							• • • • • •					ne 🔽	
1 7					ton Co	Race	riff's Office		Fatal Injury Property				
Arrestee's Name (Last, First, MI):  SMITH, JOHN JOSEPH  26						W	Results:	0.00	00 Instrumen	t# DI	DT	Refused	
Date Examined	Time	Location		26	M	VV		0.00	<u> </u>	<u> </u>	Chemical Test	Refused	
1/1/2050	18:00	Bacliff Subs	station								Oral Fluid		
Miranda Warning Given		Daciiii Subs		e you eaten today?					When?				
ву: Deputy J. Z. Н				s, kolaches, donuts					This morning				
What have you been drink			1 4003, 1	How much?								st drink?	
Water										an hour ago			
Time now:	Actual	When did you last	sleep?			2 bottles						ago	
11 PM	18:05	Last night							6 hours				
Are you sick or injured?	Yes No 🗸	_							Are		etic or epileptic?	Yes No 🗸	
		•											
Do you take insulin?	Do you have any phy	vsical defects? Yes	No✓					T A	\re you under the car	e of a do	ctor or dentist?	Yes No ✓	
Yes No 🗸													
Are you taking any medica	ation or drugs? Yes	No 🗌			At	ttitude			Cod	ordination	1		
   Methamphetami	ine, ecstacy				Н	vper, talk	ative, fidge	etv.	, anxious Rapid, exaggerated				
Speech	<u>, , , , , , , , , , , , , , , , , , , </u>		Breath odor			<b>31</b> ,			ace	,	33		
Rapid, talkative,	disorganize	ed	Rancid,	foul				F	Rigid, grindin	g teet	h, eyelid tr	emors	
First Pulse / Time	_	tive Lenses None	7		Eyes					None	Tracking		
110 / 18:	10 🔲 Gla	asses Contacts	s, if so Har	d Soft	. ✓ No	ormal Blo	odshot	<b>/</b> atery	Left	Right	Equal Unequal		
Pupil size (explain)				g Nystagmus		al Nystagmus		1	e to follow stimulus		Eyelids  Normal		
						'es Io		H	Yes No		Droopy		
Preliminary Exam Notes			· <del></del>		<u> </u>								
HGN		t Eye		Right Eye				_	Convergend	ce			
Lack of Smooth Pursuit	No	one		None									
Maximum Deviation	No.	one		None		Right (	C	)	) (		0	Left	
Angle of Onset		one		None						_		/	
Modified Romberg Balance Test Approx. Approx. Walk and Turn Test							Cannot keep balance						
2-3" / 1-2"								Starts too soon		3	3		
						N-1					1 <sup>st</sup> Nine	2 <sup>nd</sup> Nine	
	$\mathcal{J}$	(D)(0)	TE CO	(d) (4)	ന്ത				Stops walking		3	1	
			Y6).	വകര			Misses heel-toe		6	8			
/ /	/ \						J						
Evalid transport									Steps off line		4	5	
Eyelid tremors Body Tremors	Notes:												
Body Hemore	140103.								Raises arms		1		
Time Estimation									Actual steps taken		15	10	
63 Estimated as 30 seconds Type of footwear Sneakers													
seconds  Describe turn						Cannot do test	(explain)		Silvancia				
Lifted both feet,	spun around	d				N/A							

	One Leg Stand	-Left Leg 1038	/ 30 Sways while balan	ncing	One Le	g Stand-Right Leg 1041 /	Revised 02/2023  Sways while balancing  2
			Uses arms to bala				Uses arms to balance
			Hopping				Hopping
Puts foot down 5					Puts foot down		
	(Draw I	lines to spots touched)		(Dra	w lines to spots touched)		(Draw lines to spots touched)
Sway Pad Searched Opened of Started w wrong ha Told to p	eyes with and		Sway  Pad  Searched  Opened eye  Started with wrong hand  Told to put i			Sway  Pad  Searched  Opened eyes  Started with wrong hand  Told to put hand down	
	5001	lines to spots touched)		(Dra	w lines to spots touched)		(Draw lines to spots touched)
Sway Pad Searched Opened of Started worng ha	eyes 4		Sway  Pad  Searched  Opened eye  Started with wrong hand  Told to put it	5		Sway  Pad  Searched  Opened eyes  Started with wrong hand  Told to put hand down	
Second Puls	,	Blood Pressure	. / 100			ital Signs Notes:	
118 Pupil Size	8 / 18:32 Room light (2.5 – 5.0)	Darkness (5.0 – 8.5) UV Light used	Direct (2.0 – 4.5)	mHg	100.6 °F    Nasal Cavity   Redness		
Left Eye	5.5	9.5	5.0		Oral Cavity  Drymouth		
Right Eye	5.5	9.5	5.0		Rebound Dilation  Yes No	Reaction to Light	
Third Pulse	/	Muscle Tone Norr	nal		Right Arm		Left Arm
What drugs o	or medications have you						
wietnam	phetamine, ec	stacy		(			
How much? 1 gram 8	& 1 molly pill			=		<u> </u>	-
				Time of Use <b>This morn</b>	ing Ho	here were the drugs used?	
Date and time  1/  DRE's Signat	1/2050 / 15:	15:05	notified Evaluati 18:00	on start time Approved by &	Evaluation completion time 19:05  DRE number:	Subject refused entire ev	
Opinion o	of Evaluator:	Not Impaired Medical	☐ Alcohol ☐ CNS Depre	essant [	CNS Stimulant Hallucinogen	Dissociative Anes Narcotic Analgesi	<del>_</del>

Arrestee's Name: SMITH, JOHN JOSEPH	A	<b>Agency Case #:</b> 99-00009999			
DRE: Deputy J. Z. Holley	<b>DRE #:</b> 32500	Rolling Log #:99-999-9999			

Narrative: (1) Location, (2) Witnesses, (3) Breath alcohol test, (4) Notification & interview of arresting officer, (5) Initial observations of the suspect, (6) Medical problems and treatment, (7) Psychophysical indicators of impairment, (8) Clinical indicators of impairment, (9) Signs of ingestion, (10) Suspect's statements, (11) DRE's opinion, (12) Toxicological sample.

### 1. Location:

This evaluation was conducted at the Bacliff Substation in Bacliff, Galveston County, Texas. The psychophysical tests were conducted TEST. The darkroom examination was conducted TEST. This evaluation started on 1/1/2050 at 18:00 and was completed on [DATE] at 19:05.

#### 2. Witnesses:

None

### 3. Breath Alcohol Result:

SUBJECT provided a breath specimen to [OFFICER] using a PBT. The results indicated a BrAC of 0.000.

## 4. Notification and Interview of Arresting Officer:

Test. This is a test narrative. This is a test narrative.

Test. This is a test narrative. This is a test narrative.

### 5. Initial Observations of Suspect:

I first observed SUBJECT at [EXPLAIN]. SUBJECT's attitude was hyper, talkative, fidgety, and anxious. SUBJECT's coordination was [rapid and exaggerated]. SUBJECT's eyelids appeared normal. SUBJECT's breath had a [rancid and foul] odor. SUBJECT's face appeared [rigid, grinding teeth, and eyelid tremors]. SUBJECT's eyes appeared normal. SUBJECT's speech was rapid, talkative, and disorganized. SUBJECT's first pulse was measured at 110 bpm at 18:10.

#### 6. Medical Problems and Treatment:

SUBJECT told me he was not sick or injured. SUBJECT told me he is not diabetic or epileptic. SUBJECT told me he does not take insulin. SUBJECT told me he does not have a physical defect. SUBJECT told me he is not under the care of a doctor or dentist. SUBJECT told me he is not blind in either eye. SUBJECT told me he is taking the following medications and/or drugs: Methamphetamine and ecstacy.

## 7. Psychophysical Indicators of Impairment:

Each of the following psychophysical tests were explained and demonstrated to SUBJECT prior to attempting them. Prior to attempting each test, SUBJECT advised he understood the instructions. Unless otherwise noted, the following tests were administered to SUBJECT:

Modified Romberg Balance:

SUBJECT's internal time estimation was fast, estimating 63 seconds in 30 seconds.

Walk and Turn:

SUBJECT started walking too soon.

On the first set of steps, SUBJECT stopped while walking after steps [STEPS]. SUBJECT missed heel-to-toe between steps [STEPS]. SUBJECT stepped off line on steps [STEPS]. SUBJECT raised his arms for balance. SUBJECT took the wrong number of steps. SUBJECT took a total of 15 steps.

SUBJECT performed the turn [lifted both feet, spun around].

On the second set of steps, SUBJECT stopped while walking after steps [STEPS]. SUBJECT missed heel-to-toe between steps [STEPS]. SUBJECT stepped off line on steps [STEPS]. SUBJECT took the wrong number of steps. SUBJECT took a total of 10 steps.

One Leg Stand - Left:

While performing this test, SUBJECT swayed while balancing, used his arms for balance, and put his foot down at [COUNT]. SUBJECT's ending count was [1038].

One Leg Stand - Right:

While performing this test, SUBJECT swayed while balancing, used his arms for balance, and put his foot down at [COUNT]. SUBJECT's ending count was [1041].

Finger to Nose:

- #1 SUBJECT touched the tip of his left finger to [DESCRIBE]. During this test SUBJECT swayed and had to be told to put his hand down.
- #2 SUBJECT touched the tip of his right finger to [DESCRIBE]. During this test SUBJECT swayed and searched for his nose.
- #3 SUBJECT touched the tip of his left finger to [DESCRIBE]. During this test SUBJECT swayed and searched for his nose.
- #4 SUBJECT touched the pad of his right finger to [DESCRIBE]. During this test SUBJECT swayed.
- #5 SUBJECT touched the pad of his right finger to [DESCRIBE]. During this test SUBJECT started with the wrong hand.
- #6 SUBJECT touched the pad of his left finger to [DESCRIBE]. During this test SUBJECT swayed and started with the wrong hand.

## 8. Clinical Indicators of Impairment:

Eyes:

Horizontal Gaze Nystagmus:

SUBJECT had equal pupil sizes. SUBJECT had equal tracking. SUBJECT was able to follow the stimulus. Resting Nystagmus was not observed. SUBJECT was not wearing any corrective lenses. A Lack of Smooth Pursuit was not observed in either of SUBJECT's eyes. A Distinct and Sustained Nystagmus at Maximum Deviation was not observed in either of SUBJECT's eyes. An Angle of Onset Prior to 45° was not observed in either of SUBJECT's eyes.

Vertical Gaze Nystagmus:

Vertical Gaze Nystagmus was not observed.

Lack of Convergence:

A Lack of Convergence was observed. SUBJECT's left eye test and SUBJECT's right eye test.

#### Pupil Size:

In room light, SUBJECT's pupils were recorded at 5.5 mm in his left eye which is above the average DRE range, and 5.5 mm in his right eye which is above the average DRE range.

In near-total darkness, SUBJECT's pupils were recorded at 9.5 mm in his left eye which is above the average DRE range, and 9.5 mm in his right eye which is above the average DRE range. While estimating pupil size in near-total darkness, I was unable to clearly visualize the pupils using the red glow of of my penlight with my thumb/finger covering the light. As such, a UV light was used to slightly illuminate the pupils.

In direct light, SUBJECT's pupils were recorded at 5.0 mm in his left eye which is above the average DRE range, and 5.0 mm in his right eye which is above the average DRE range.

- DRE Average Range:
  - 2.5 mm 5.0 mm in room light
  - 5.0 mm 8.5 mm in near-total darkness
  - 2.0 mm 4.5 mm in direct light

Reaction to Light:

Rebound Dilation was not observed. SUBJECT's reaction to light was slow.

### Vital Signs:

Pulse Rate:

SUBJECT's first pulse was measured at 110 bpm at 18:10 which is above the average DRE range.

SUBJECT's second pulse was measured at 118 bpm at 18:32 which is above the average DRE range.

SUBJECT's third pulse was measured at 112 bpm at 18:46 which is above the average DRE range.

- DRE Average Range: 60 bpm - 90 bpm

Blood Pressure:

SUBJECT's systolic pressure was measured at 156 mmHg which is above the average DRE range.

SUBJECT's diastolic pressure was measured at 102 mmHg which is above the average DRE range.

- DRE Average Range: 120 mmHg - 140 mmHg systolic / 70 mmHg - 90 mmHg diastolic

Body Temperature:

SUBJECT's body temperature was measured at 100.6°F which is above the average DRE range.

- DRE Average Range: 98.6°F (±1°F)

Muscle Tone:

SUBJECT's muscle tone was rigid.

## 9. Signs of Ingestion:

No injection sites and/or puncture marks were observed. SUBJECT's nasal cavity was [redness]. SUBJECT's oral cavity was [drymouth]. A marked reddening of the conjunctiva was observed in SUBJECT's eyes.

### 10. Subject's Statements:

SUBJECT estimated the time at 11 PM when the actual time was 18:05. SUBJECT admitted to using the following drugs and/or medications: Methamphetamine and ecstacy.

### 11. DRE's Opinion:

It is my opinion as a certified Drug Recognition Expert that SUBJECT is under the influence of a CNS Stimulant, and is unable to operate a vehicle safely.

# 12. Toxicological Sample:

**DRE Instructor:** 

SUBJECT consented to provide a blood specimen as part of the [arrest/evaluation]. The specimen [was submitted for

	DRE Signature:	Date	):						
N/	N/A								
M	Miscellaneous:								
an	analysis]. Toxicology results are [pending at the time of this report].								

Date: