

Table 2 - Pilot's Identified Health Care Visits Over Year Preceding the Accident

Provider	State	Diagnosis	Prescribed Medications	Date Visited
Primary Care	TX	Chronic pain	Oxycodone	July 28, 2016
			Diazepam	
		Attention Deficit Disorder	Methylphenidate	
Primary Care	MO	Fibromyalgia	Piroxicam	Apr 26, 2016
			Pregabalin	
			Cyclobenzaprine	
		High blood pressure	Losartan	
		High cholesterol	Simvastatin	
		Diabetes	Insulin	
			Metformin	
Psychiatry	MO	Major Depression	Bupropion	April 25, 2016
			Fluoxetine	
			Zolpidem	
Primary Care	TX	Chronic Pain	Oxycodone	Apr 12, 2016
			Diazepam	
		Attention Deficit Disorder	Methylphenidate	
Primary Care	MO	Refill Arrived	None	Jan 14, 2016
Primary Care	TX	Chronic Pain	Oxycodone	Dec 10, 2015
			Diazepam	
		Insomnia	Zolpidem	
		Attention Deficit Disorder	Methylphenidate	
Primary Care	MO	Neuropathy	Pregabalin	Dec 01, 2015
Primary Care	MO	Fibromyalgia	Piroxicam	Oct 27, 2015
			Pregabalin	
			Cyclobenzaprine	
		High Blood Pressure	Losartan	
		High Cholesterol	Simvastatin	
		Diabetes	Insulin	
			Metformin	
Primary Care	MO	Diabetes	Insulin	Sept 18, 2015
Psychiatry	MO	Major Depression	Bupropion	Jun 19, 2015
			Fluoxetine	
			Zolpidem	
Primary Care	MO	Fibromyalgia	Piroxicam	Jun 17, 2015
			Pregabalin	
			Cyclobenzaprine	
		High Blood Pressure	Losartan	
		High Cholesterol	Simvastatin	
		Diabetes	Insulin	
			Metformin	
Primary Care	TX	Chronic Pain	Oxycodone	May 11. 2015
			Cyclobenzaprine	
			Diazepam	
		Insomnia	Zolpidem	
		Attention Deficit Disorder	Methylphenidate	

Table 3 – Pilot's Most Recent Prescription Medications

#	Medication	Dose / Days Supplied	Description (Trade Name)	DEA* Schedule	Provider Type / State	Date Filled
1	Losartan	25 mg, one daily / 30 days	Blood pressure (Cozaar)	None	Primary Care MO	July 25, 2016
2	Simvastatin	40 mg, one daily	Cholesterol lowering medication (Zocor)	None	Primary Care MO	July 25, 2016
3	Metformin	1000 mg, one twice daily / 30 days	Oral diabetes medication (Glucophage)	None	Primary Care MO	July 25, 2016
4	Insulin –long and short acting	55 units long acting daily, 15 units short acting twice daily / 30 days	Injected diabetic medication used to regulate blood sugar	None	Primary Care MO	July 2016 Mail order - Exact date not determined
5	Piroxicam	20 mg, one daily / 30 days	Non-sedating medicine used to treat pain and inflammation (Feldene)	None	Primary Care MO	July 25, 2016
6	Fluoxetine**	20 mg, four daily / 30 days	Antidepressant medication (Prozac)	None	Psychiatry MO	July 25, 2016
7	Bupropion XL**	300 mg, one daily / 30 days	Antidepressant medication (Wellbutrin XL)	None	Psychiatry MO	July 25, 2016
8	Cyclobenzaprine	10 mg, one twice daily / 30 days	Sedating muscle relaxant (Amrix)	None	Primary Care MO	June 27, 2016
9	Zolpidem	10 mg, one at bedtime / 90 days	Sedating short acting sleep aid (Ambien)	Schedule IV	Primary Care MO	June 27, 2016
10	Methylphenidate	10 mg, one in morning, two at night / 30 day	Central nervous system stimulant used to treat ADHD and narcolepsy (Ritalin)	Schedule II	Primary Care TX	June 19, 2016
11	Oxycodone	5 mg, one twice daily / 30 day	Sedating opioid pain medication (OxyContin)	Schedule II	Primary Care TX	June 19, 2016
12	Diazepam	10 mg, one twice daily / 30 day	Sedating benzodiazepine for anxiety and muscle spasms (Valium)	Schedule IV	Primary Care TX	June 19, 2016
13	Pregabalin	200 mg, one twice daily / 90 day	Sedating anticonvulsant drug for seizures and nerve pain (Lyrica)	Schedule V	Primary Care MO	May 23, 2016

\* The Drug Enforcement Agency identifies drugs and other substances that are considered controlled substances under the Controlled Substances Act and divides them into five schedules. Substances are placed in their respective schedules based on whether they have a currently accepted medical use in treatment in the United States, their relative abuse potential, and likelihood of causing dependence when abused. Schedule II substances have a high potential for abuse while schedule V substance have a low potential for abuse.

\*\*The investigation reviewed available clinical and pharmacy records and determined that over the past year, the pilot had regularly refilled his identified prescribed medications. However, there was no evidence he had filled his fluoxetine or bupropion prescriptions in February, March, or May of 2016.