

Appendix 9. Interview Statement

Federal Aviation Personnel Manual (FAPM) Letter 2635 Conduct and Discipline, November 16, 1989

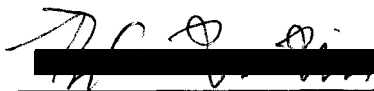
209. GIVING TESTIMONY.

a. It is the duty of every employee to give to any supervisor or official conducting an official investigation or inquiry, all information and testimony about all matters inquired of, arising under the law, rules, and regulations administered by the FAA.

(1) When directed by the Administrator (or his authorized representative), an employee shall take an oath or make an affirmation about his or her testimony or written statement before an agent authorized by law to administer oaths, and the employee shall sign his or her name to a transcript of testimony or a written statement which the employee provided.

(2) Refusal of any employee to testify or provide information pertinent to matters under investigation or inquiry may result in removal.

b All employees must give information fully in response to requests received from Congress, General Accounting Office, Office of the Inspector General, or other duly authorized investigative body, and to the office of Personnel Management regarding matters under their jurisdiction. It is FAA policy to cooperate with such bodies in the public interest. Employees must notify their supervisors of any such request.



Individual's Signature

4-27-02

Signature Date

PERSONNEL STATEMENT
FEDERAL AVIATION ADMINISTRATION
SALT LAKE CITY AIR TRAFFIC CONTROL TOWER/
TERMINAL RADAR APPROACH CONTROL

ACTION: Complete in accordance with FAA Order 8020.11A, Paragraph 73, Personnel Statements.

BACKGROUND: Much of the information concerning the circumstances surrounding this accident/incident can be retrieved via some type of recorded data source. However, some of the facts concerning what you saw and what you did may not have been completely captured. The purpose of this statement is to provide any facts within your personnel knowledge that you believe will provide a more complete understanding of the circumstances surrounding this accident/incident. Therefore, speculations, hearsay, opinions, conclusions, and/or other extraneous data are not to be included in this statement. Additionally, this statement may be released to the public through FOIA or litigation activities including, pretrial discovery, depositions, and actual court testimony.

INSTRUCTIONS: This statement is to be printed and signed by you, and your signature below certifies the accuracy of this statement. It will neither be edited nor typed and once signed, will constitute your original statement.

This statement concerns the accident/incident involving N132CP, at Provo, UT
(Aircraft ID) (City, State)
at 4-27-02 1705Z UTC. My name is Bryan Alyn Van Winkle (VE)
(Month, Day, Year, Time) (First Middle Last) (Operating Initials)
I am employed as an Air Traffic Controller by the FAA at the Salt Lake City TRACON
(Official Job Title) (Name of Facility)
Salt Lake City UT. I was working the Jordan position
(City State) (Assigned)
from 1548 UTC to 1700 UTC.
(Hours and Minutes) (Hours and Minutes)

TEXT OF STATEMENT:

Sector 32 coordinated a PVU arrival, requesting ILS RW 13.
Aircraft checked on, I asked him if he had the PVU ATIS.
He advised he had DVU and UUD ATIS. He stated he wanted the ILS
to PVU and planned to cancel IFR when able and proceed VFR to UUD.
I vectored the aircraft for the approach and instructed him to
report cancelling IFR on this freq. or on 118.85 if on the ground.
I terminated radar and reiterated the IFR cancel instructions.
The aircraft acknowledged and advised he was not receiving the glideslope.
I advised there were no problems reported. After several minutes
I reattempted radio contact. There was no response.

Equipment configuration is not included.

I certify, to the best of my knowledge and recollection, the above statement is correct.

[Signature]
Signature

4-27-02
Date

Facility/Title _____/

Index	Time	ACID	ACP	X Pos	Y Pos	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 04-29-2002 @ 08:28:28
A041	16:42:31	N132CP	1793	17.25	-41.94	157	45.56	unk	323	169			
A042	16:42:36	N132CP	1794	17.06	-41.75	157	45.35	130	314	168			
A043	16:42:40	N132CP	1795	17.00	-41.56	157	45.10	129	341	166			
A044	16:42:45	N132CP	1796	16.81	-41.44	157	44.90	unk	301	167			
A045	16:42:49	N132CP	1796	16.75	-41.25	157	44.72	128	341	165			
A046	16:42:54	N132CP	1797	16.62	-41.06	157	44.52	127	325	165			
A047	16:42:59	N132CP	1797	16.56	-40.88	157	44.30	126	341	164			
A048	16:43:03	N132CP	1798	16.44	-40.69	157	44.11	125	327	163			
A049	16:43:08	N132CP	1798	16.31	-40.50	157	43.89	124	325	161			
A050	16:43:13	N132CP	1799	16.19	-40.38	157	43.66	123	314	162			
A051	16:43:17	N132CP	1798	16.19	-40.12	157	43.50	unk	000	161			
A052	16:43:22	N132CP	1800	15.94	-40.00	157	43.26	122	295	163			
A053	16:43:26	N132CP	1801	15.81	-39.81	157	43.06	121	325	164			
A054	16:43:31	N132CP	1803	15.62	-39.69	157	42.83	120	301	167			
A055	16:43:36	N132CP	1803	15.62	-39.44	158	42.65	119	000	166			
A056	16:43:40	N132CP	1803	15.50	-39.25	157	42.42	118	327	167			
A057	16:43:45	N132CP	1805	15.25	-39.12	157	42.20	117	296	169			
A058	16:43:50	N132CP	1806	15.19	-38.94	158	41.99	116	341	170			
A059	16:43:54	N132CP	1806	15.12	-38.69	158	41.80	115	343	170			
A060	16:43:59	N132CP	1806	15.00	-38.56	158	41.54	114	316	170			
A061	16:44:03	N132CP	1808	14.81	-38.38	158	41.37	113	312	171			
A062	16:44:08	N132CP	1809	14.69	-38.19	158	41.14	112	327	171			
A063	16:44:13	N132CP	1809	14.56	-38.00	158	40.92	111	325	172			
A064	16:44:17	N132CP	1810	14.44	-37.81	158	40.69	110	327	172			
A065	16:44:22	N132CP	1811	14.31	-37.62	158	40.47	109	325	171			
A066	16:44:27	N132CP	1812	14.19	-37.44	158	40.25	108	325	172			
A067	16:44:31	N132CP	1814	14.06	-37.25	158	40.04	107	325	173			
A068	16:44:36	N132CP	1814	13.94	-37.06	158	39.82	106	327	173			
A069	16:44:40	N132CP	1815	13.81	-36.88	158	39.60	106	323	172			
A070	16:44:45	N132CP	1815	13.69	-36.69	158	39.38	105	327	172			
A071	16:44:50	N132CP	1816	13.62	-36.50	159	39.16	104	339	173			
A072	16:44:54	N132CP	1817	13.44	-36.31	159	38.96	103	316	173			
A073	16:44:59	N132CP	1818	13.38	-36.12	159	38.72	102	341	173			
A074	16:45:03	N132CP	1818	13.25	-35.94	159	38.52	101	323	174			
A075	16:45:08	N132CP	1818	13.12	-35.75	159	38.30	100	325	174			
A076	16:45:13	N132CP	1819	13.00	-35.56	159	38.08	099	327	174			
A077	16:45:17	N132CP	1820	12.88	-35.38	159	37.86	098	325	174			
A078	16:45:22	N132CP	1820	12.88	-35.12	159	37.65	098	000	175			
A079	16:45:27	N132CP	1820	12.75	-34.94	159	37.41	097	323	174			
A080	16:45:31	N132CP	1820	12.62	-34.75	159	37.19	096	325	174			
A081	16:45:36	N132CP	1821	12.50	-34.50	159	36.97	095	333	174			
A082	16:45:40	N132CP	1821	12.44	-34.31	159	36.69	094	341	174			
A083	16:45:45	N132CP	1821	12.38	-34.12	159	36.50	093	341	175			
A084	16:45:50	N132CP	1822	12.25	-33.94	159	36.30	092	323	175			
A085	16:45:54	N132CP	1822	12.12	-33.69	159	36.08	091	332	176			
A086	16:45:59	N132CP	1822	12.06	-33.50	159	35.80	090	341	175			
A087	16:46:04	N132CP	1823	11.94	-33.31	159	35.60	089	327	176			
A088	16:46:08	N132CP	1823	11.88	-33.06	159	35.39	088	346	177			
A089	16:46:13	N132CP	1824	11.75	-32.88	159	35.13	088	323	177			
A090	16:46:17	N132CP	1825	11.62	-32.69	159	34.92	089	325	177			
A091	16:46:22	N132CP	1825	11.56	-32.50	159	34.69	089	341	176			
A092	16:46:27	N132CP	1825	11.50	-32.25	159	34.49	089	346	174			
A093	16:46:31	N132CP	1825	11.38	-32.06	159	34.24	089	327	173			
A094	16:46:36	N132CP	1826	11.31	-31.88	159	34.02	089	338	171			
A095	16:46:41	N132CP	1827	11.19	-31.69	159	33.83	089	327	170			
A096	16:46:45	N132CP	1828	11.06	-31.50	160	33.61	089	325	170			
A097	16:46:50	N132CP	1829	10.94	-31.31	160	33.39	089	327	170			
A098	16:46:54	N132CP	1829	10.88	-31.12	160	33.17	089	341	169			
A099	16:46:59	N132CP	1828	10.81	-30.88	160	32.97	089	343	169			
A100	16:47:04	N132CP	1829	10.69	-30.75	160	32.72	089	316	168			
A101	16:47:08	N132CP	1830	10.56	-30.56	160	32.56	089	325	168			
A102	16:47:13	N132CP	1830	10.50	-30.31	160	32.33	089	346	167			
A103	16:47:17	N132CP	1831	10.38	-30.12	160	32.08	089	327	168			
A104	16:47:22	N132CP	1832	10.31	-30.00	160	31.86	089	329	167			
A105	16:47:27	N132CP	1834	10.12	-29.81	160	31.72	089	314	166			
A106	16:47:31	N132CP	1836	10.00	-29.62	160	31.48	089	327	165			
A107	16:47:36	N132CP	1837	09.94	-29.50	160	31.26	089	332	164			
A108	16:47:41	N132CP	1838	09.81	-29.31	160	31.13	089	325	162			
A109	16:47:45	N132CP	1839	09.69	-29.12	160	30.91	089	327	160			
A110	16:47:50	N132CP	1841	09.56	-29.00	161	30.69	089	312	160			
A111	16:47:54	N132CP	1842	09.44	-28.81	161	30.54	089	327	158			
A112	16:47:59	N132CP	1844	09.31	-28.69	161	30.32	089	312	159			
A113	16:48:04	N132CP	1845	09.19	-28.50	161	30.16	089	327	160			
A114	16:48:08	N132CP	1846	09.06	-28.31	161	29.95	090	325	160			
A115	16:48:13	N132CP	1848	08.94	-28.12	161	29.72	090	327	160			
A116	16:48:18	N132CP	1848	08.88	-27.94	161	29.51	090	341	159			
A117	16:48:22	N132CP	1852	08.62	-27.81	161	29.32	089	296	163			
A118	16:48:27	N132CP	1851	08.69	-27.56	162	29.12	089	015	163			
A119	16:48:31	N132CP	1851	08.56	-27.38	161	28.90	089	323	163			
A120	16:48:36	N132CP	1853	08.38	-27.25	162	28.69	089	305	166			
A121	16:48:41	N132CP	1857	08.19	-27.06	162	28.51	089	314	169			
A122	16:48:45	N132CP	1859	08.06	-26.88	162	28.27	089	323	170			
A123	16:48:50	N132CP	1861	07.94	-26.69	162	28.06	089	327	173			
A124	16:48:55	N132CP	1863	07.81	-26.50	162	27.85	089	325	173			

Index	Time	ACID	ACP	X Pos	Y Pos	Brg	Rng	Alt	Hdg	Spd	Separation	Alt/Rng	Plotted 04-29-2002 @ 08:28:28
A125	16:48:59	N132CP	1864	07.69	-26.31	163	27.63	089	327	175			
A126	16:49:04	N132CP	1865	07.62	-26.12	163	27.41	089	339	175			
A127	16:49:08	N132CP	1867	07.44	-25.94	163	27.21	089	314	176			
A128	16:49:13	N132CP	1868	07.38	-25.75	163	26.99	089	341	174			
A129	16:49:18	N132CP	1870	07.19	-25.56	163	26.79	088	314	175			
A130	16:49:22	N132CP	1872	07.06	-25.38	163	26.55	087	323	175			
A131	16:49:27	N132CP	1874	06.94	-25.19	163	26.34	087	327	176			
A132	16:49:32	N132CP	1876	06.81	-25.00	164	26.13	086	325	177			
A133	16:49:36	N132CP	1879	06.62	-24.81	164	25.91	085	314	177			
A134	16:49:41	N132CP	1878	06.62	-24.62	164	25.68	084	000	177			
A135	16:49:45	N132CP	1880	06.44	-24.44	164	25.49	083	314	177			
A136	16:49:50	N132CP	1882	06.31	-24.25	164	25.27	083	325	176			
A137	16:49:55	N132CP	1885	06.19	-24.06	164	25.06	082	327	175			
A138	16:49:59	N132CP	1888	06.06	-23.88	165	24.84	081	323	176			
A139	16:50:04	N132CP	1888	06.00	-23.69	165	24.64	079	341	176			
A140	16:50:08	N132CP	1888	05.94	-23.44	165	24.44	079	346	178			
A141	16:50:13	N132CP	1886	05.94	-23.25	165	24.18	079	000	178			
A142	16:50:18	N132CP	1883	05.94	-23.00	165	24.00	079	000	178			
A143	16:50:22	N132CP	1880	05.94	-22.81	165	23.75	079	000	175			
A144	16:50:27	N132CP	1872	06.19	-22.62	164	23.57	079	052	181			
A145	16:50:32	N132CP	1867	06.19	-22.50	164	23.45	079	000	177			
A146	16:50:36	N132CP	1860	06.38	-22.38	164	23.34	079	057	176			
A147	16:50:41	N132CP	1854	06.56	-22.31	163	23.27	079	068	176			
A148	16:50:45	N132CP	1847	06.75	-22.25	163	23.25	078	072	182			
A149	16:50:50	N132CP	1841	07.00	-22.25	162	23.25	077	089	184			
A150	16:50:55	N132CP	1837	07.12	-22.25	162	23.33	078	089	181			
A151	16:50:59	N132CP	1833	07.31	-22.31	161	23.36	078	107	174			
A152	16:51:04	N132CP	1829	07.50	-22.38	161	23.48	079	109	169			
A153	16:51:09	N132CP	1826	07.62	-22.44	160	23.60	079	116	163			
A154	16:51:13	N132CP	1822	07.81	-22.44	160	23.70	080	089	157			
A155	16:51:18	N132CP	1819	07.94	-22.50	160	23.76	080	114	149			
A156	16:51:22	N132CP	1815	08.19	-22.50	160	23.86	079	089	145			
A157	16:51:27	N132CP	1812	08.31	-22.56	159	23.94	079	116	140			
A158	16:51:32	N132CP	1808	08.50	-22.62	159	24.04	079	107	138			
A159	16:51:36	N132CP	1804	08.69	-22.62	158	24.16	079	089	137			
A160	16:51:41	N132CP	1800	08.88	-22.69	158	24.23	079	109	136			
A161	16:51:46	N132CP	1797	09.00	-22.75	158	24.37	079	116	134			
A162	16:51:50	N132CP	1793	09.19	-22.75	157	24.47	080	089	134			
A163	16:51:55	N132CP	1789	09.31	-22.75	157	24.54	080	089	133			
A164	16:51:59	N132CP	1786	09.50	-22.81	157	24.58	080	107	130			
A165	16:52:04	N132CP	1782	09.69	-22.81	156	24.71	081	089	130			
A166	16:52:08	N132CP	1778	09.81	-22.88	156	24.78	080	119	130			
A167	16:52:13	N132CP	1775	09.94	-22.88	156	24.89	079	089	129			
A168	16:52:18	N132CP	1773	10.12	-23.00	156	24.95	078	123	130			
A169	16:52:22	N132CP	1770	10.31	-23.06	155	25.13	077	107	131			
A170	16:52:27	N132CP	1768	10.44	-23.19	155	25.26	077	134	134			
A171	16:52:32	N132CP	1767	10.56	-23.31	155	25.43	077	134	135			
A172	16:52:36	N132CP	1765	10.69	-23.44	155	25.59	076	134	137			
A173	16:52:41	N132CP	1763	10.88	-23.50	154	25.76	076	107	140			
A174	16:52:45	N132CP	1761	11.00	-23.69	154	25.90	075	147	141			
A175	16:52:50	N132CP	1760	11.12	-23.81	154	26.12	074	134	142			
A176	16:52:55	N132CP	1758	11.31	-23.88	154	26.28	073	109	141			
A177	16:52:59	N132CP	1756	11.44	-24.00	154	26.42	072	132	142			
A178	16:53:04	N132CP	1754	11.56	-24.12	154	26.59	071	134	142			
A179	16:53:09	N132CP	1753	11.69	-24.25	153	26.75	071	134	142			
A180	16:53:13	N132CP	1752	11.75	-24.44	153	26.92	070	161	140			
A181	16:53:18	N132CP	1751	11.94	-24.56	153	27.12	069	121	140			
A182	16:53:22	N132CP	1750	12.00	-24.62	153	27.31	068	134	137			
A183	16:53:27	N132CP	1749	12.12	-24.81	153	27.39	CST	147	137			
A184	16:53:32	N132CP	1747	12.25	-24.94	153	27.61	CST	134	137			
A185	16:53:36	N132CP	1746	12.38	-25.06	153	27.79	CST	132	137			
A186	16:53:41	N132CP	1745	12.50	-25.19	153	27.95	CST	136	137			
A187	16:53:46	N132CP	1744	12.62	-25.31	153	28.12	CST	134	137			