

WNS Pope Engine Dept - Voy #14

RECVR	STK	NR	DOC	NR	UI	FC	D/C	QTY	PRICE	AMT	R/I	D/I	DUE DT				
20 APR 1968	8710	4730-172-0044	✓	8114	2001	✓	EA	E2	9C	(100)	.3	38.00	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-196-0888	✓	8114	2002	✓	EA	E2	9C	(15)	.1	2.70	✓ R	LE5	NOC	AOA	120
(	8710	4730-196-1469		8114	2003		EA	E2	9C	12	.0	.96	R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-196-1990	✓	8114	2004	✓	EA	E2	9C	(6)	.2	1.32	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-196-2003	✓	8114	2005	✓	EA	E2	9C	(6)	.2	1.62	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-196-2009	✓	8114	2006	✓	EA	E2	9C	(6)	.3	1.86	✓ R	LE5	NOC	AOA	120
20 APR 1968	8710	4730-202-7205	✓	8114	2007	✓	EA	E2	9C	(24)	.3	3.36	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-223-7078	✓	8114	2008	✓	EA	E2	9C	(24)	.4	10.56	✓ R	LE5	NOC	AOA	120
(30 APR 1968	8710	4730-246-9202	✓	8114	2009	✓	EA	E2	9C	(12)	.2	1.80	R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-249-2031	✓	8114	2010	✓	EA	E2	9C	(12)	.2	1.08	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-277-5555	✓	8114	2011	✓	EA	E2	9C	(8)	.3	3.44	✓ R	LE5	NOC	AOA	120
(	8710	4730-277-5636		8114	2012		EA	E2	9C	(6)	.4	2.58	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-277-8443	✓	8114	2013	✓	EA	E2	9C	(12)	.2	1.20	✓ R	LE5	NOC	AOA	120
30 APR 1968	8710	4730-278-4773	✓	8114	2014	✓	EA	E2	9C	(12)	.2	.84	✓ R	LE5	NOC	AOA	120
(	8710	4730-826-6512		8114	2015		EA	E2	9C	12	.2	1.08	R	LE5	NOC	AOA	120
30 APR 1968	8710	5120-228-9504	✓	8114	2016	✓	EA	E2	9Q	(6)	.2	1.80 2.04	✓ R	LE5	NOZ	AOA	120
30 APR 1968	8710	5120-228-9505	✓	8114	2017	✓	EA	E2	9Q	(6)	.2	1.68 1.56	✓ R	LE5	NOZ	AOA	120
30 APR 1968	8710	5120-228-9506	✓	8114	2018	✓	EA	E2	9Q	(6)	.2	2.16 2.04	✓ R	LE5	NOZ	AOA	120
(	8710	5120-240-8716		8114	2019		EA	E2	9Q	18	.2	2.52	R	LE5	NOZ	AOA	120
(	8710	5120-264-3795		8114	2020		EA	E2	9Q	6	.2	5.52	R	LE5	NOZ	AOA	120
30 APR 1968	8710	5120-278-0352	✓	8114	2021	✓	EA	E2	9Q	12	1.2	15.72 14.76	✓ R	LE5	NOZ	AOA	120
30 APR 1968	8710	5136-189-7805	✓	8114	2022	✓	EA	E2	9Q	(2)	1.2	3.84	✓ R	LE5	NOZ	AOA	120
30 APR 1968	8710	5136-197-9552	✓	8114	2023	✓	EA	E2	9Q	(6)	.3	3.78	✓ R	LE5	NOZ	AOA	120
30 APR 1968	8710	5136-729-5692	✓	8114	2024	✓	EA	E2	9Q	(2)	1.2	3.74	✓ R	LE5	NOZ	AOA	120
(	8710	5306-637-4617		8114	2025		LL	E2	KZ	1	1.3	1.30	R	LE5	NOI	AOA	120

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	RECVR	STK	NR	DOC	NR	UI	FC	D/C	QTY	PRICE	AMT	R/I	D/I	DUE	DT
30 APR 1968	8710	5307-246-9683 ✓	8114	2026 ✓	LL	E2	KZ		(1)	6.80	6.80 ✓ R	LE5	NOI	AOA	120
30 APR 1968	8710	5307-248-8270 ✓	8114	2027 ✓	AV	E2	KZ		(1)	2.81	2.81 ✓ R	LE5	NOI	AOA	120
30 APR 1968	8710	5307-248-8274 ✓	8114	2028 ✓	LL	E2	KZ		(1)	5.70	5.70 ✓ R	LE5	NOI	AOA	120
30 APR 1968	8710	5307-248-8279 ✓	8114	2029 ✓	LL	E2	KZ		(1)	5.30	5.30 R	LE5	NOI	AOA	120
30 APR 1968	8710	5307-248-8280 ✓	8114	2030 ✓	EA	E2	KZ		(1)	.06	.06 ✓ R	LE5	NOI	AOA	120
30 APR 1968	8710	5307-248-8283 ✓	8114	2031 ✓	EA	E2	KZ		(1)	.09	.09 ✓ R	LE5	NOI	AOA	120
30 APR 1968	8710	5307-248-8285 ✓	8114	2032 ✓	LL	E2	KZ		(1)	3.50	3.50 ✓ R	LE5	NOI	AOA	120
	8710	5307-248-8314	8114	2033	AV	E2	KZ		1	1.50	1.50 R	LE5	NOI	AOA	120
	8710	5310-176-8170	8114	2034	LL	E2	KZ		1	.73	.73 R	LE5	NOI	AOA	120
30 APR 1968	8710	5310-260-7794 ✓	8114	2035 ✓	AV	E2	KZ		(2)	2.00	4.00 ✓ R	LE5	NOI	AOA	120
30 APR 1968	8710	5310-265-9643 ✓	8114	2036 ✓	GR	E2	KZ		(2)	.92	1.84 ✓ R	LE5	NOI	AOA	120
											144.97				
30 APR 1968	8710	4820-268-9152 ✓	8114	2037 ✓	EA	E9	9C		(12)	1.96	23.52 ✓ R	LE5	NOC	AOA	120
	8710	5935-149-4022	8114	2038	EA	E9	9N		20	.35	7.00 R	LE5	NOE	AOA	120
											30.52				
											175.49				
											175.49				