

PROJECT # 241314
ENG: MIKE KEENEY

M/710 MAGNUM DAT

6/4/2003

LOC	BRAND	CAL	GRAIN	TYPE	RAMAC	QTY	QTY USED	QTY OH
N-1,2,3	REM	300 WIN MAG	180	R300W2	29497	8120	0	8120
M-5	REM	300 WIN MAG	180	R300W2	29497			
L-5	REM	300 WIN MAG	180	R300W2	29497			
N-4	REM	300 WIN MAG	150	R300W1	29495	1511	0	1511
L-4	REM	300 WIN MAG	180	RS300WA	27922	200	0	200
L-4	REM	300 WIN MAG	180	PRSC300WB	29330	200	0	200
L-4	REM	300 WIN MAG	180	PRP300WA	27656	200	0	200
L-4	REM	300 WIN MAG	180	PRC300WC	29032	200	0	200
L-4	REM	300 WIN MAG	180	PRT300WA	29180	200	0	200
L-4	REM	300 WIN MAG	190	PRB300WA	29026	200	0	200
L-3	FED	300 WIN MAG	150	300WGS		200	0	200
L-3	FED	300 WIN MAG	200	P300WG		200	0	200
L-3	WIN	300 WIN MAG	180	X30WM2		200	0	200
L-3	WIN	300 WIN MAG	180	SHV30WM2		200	0	200
N-5	FED	300 WIN MAG	150	P300WT4		7	0	7
N-5	FED	300 WIN MAG	180	P300WT3		3	0	3
N-5	FED	300 WIN MAG	180	P300WD2		16	0	16
N-5	FED	300 WIN MAG	200	P300WT1		38	0	38
N-5	FED	300 WIN MAG	200	P300WE		20	0	20
N-5	WIN	300 WIN MAG	165	S300WXA		15	0	15
N-5	WIN	300 WIN MAG	180	S300WX		26	0	26
N-5	HORNADY	300 WIN MAG	165	H8202		43	0	43
N-5	HORNADY	300 WIN MAG	180	H8500		45	0	45
N-5	HORNADY	300 WIN MAG	190	H8220		37	0	37
N-5	SPEER	300 WIN MAG	180	S24509		39	0	39
N-5	SPEER	300 WIN MAG	200	S24510		29	0	29
								11,949

ET28209