

UNION

1315	7TH	56310
1397	7TH	255110
1465	7TH	135460
1613	7TH	3380
1637	7TH	191340
31,9,03E	7TH	117540
31,9,03E	7TH	97220
31,9,03E	7TH	33240
32,9,03E	7TH	33520
33,9,03E	7TH	30160
34,9,03E	7TH	20690
35,9,03E	7TH	15300
36,9,03E	7TH	39140
1309	8TH	40260
1426	8TH	49700
1426	8TH	130000
1477	8TH	75700
1484	8TH	138150
1571	8TH	41530
1575	8TH	39800
1577	8TH	31360
1589	8TH	123610
1614	8TH	191550
28,9,03E	8TH	28820
29,9,03E	8TH	34020
30,9,03E	8TH	58450
32,9,03E	8TH	33420
33,9,03E	8TH	28840
33,9,03E	8TH	99350
34,9,03E	8TH	33800
34,9,03E	8TH	25230
1323	9TH	28170
1429	9TH	19720
1624	9TH	63400
1626	9TH	141900
1687	9TH	88370
1805	9TH	54620
1826	9TH	44580
1828	9TH	93600
11,9,03E	9TH	70940

19,9,03E	9TH	15550
19,9,03E	9TH	98710
20,9,03E	9TH	33420
21,9,03E	9TH	6090
22,9,03E	9TH	32680
24,9,03E	9TH	6110
26,9,03E	9TH	67980
26,9,03E	9TH	39400
27,9,03E	9TH	1480
28,9,03E	9TH	51070
29,9,03E	9TH	44360
29,9,03E	9TH	65500
30,9,03E	9TH	50810
30,9,03E	9TH	39610
1316	10TH	331690
1331	10TH	192450
1457	10TH	155140
1457	10TH	640
1523	10TH	61180
1624	10TH	113070
1727	10TH	65670
1753	10TH	356870
1772	10TH	2160
1835	10TH	11290
15,9,03E	10TH	46990
15,9,03E	10TH	26670
16,9,03E	10TH	73310
20,9,03E	10TH	29410
20,9,03E	10TH	9480
21,9,03E	10TH	39420
22,9,03E	10TH	13670
23,9,03E	10TH	15360
1366	11TH	70300
1557	11TH	50370
1673	11TH	26200
1778	11TH	173940
11,9,03E	11TH	89990
14,9,03E	11TH	5700
15,9,03E	11TH	134820
16,9,03E	11TH	61670
17,9,03E	11TH	7680
17,9,03E	11TH	15810
18,9,03E	11TH	55320

8,9,03E	11TH	11810
9,9,03E	11TH	30440
9,9,03E	11TH	15460
1440	12TH	94550
1451	12TH	94250
1505	12TH	66060
1511	12TH	170080
1554	12TH	76700
1559	12TH	137430
1572	12TH	53470
1576	12TH	168600
1594	12TH	70080
1838	12TH	72290
1848	12TH	130650
10,9,03E	12TH	27190
10,9,03E	12TH	73070
3,9,03E	12TH	19990
3,9,03E	12TH	50930
5,9,03E	12TH	20840
6,9,03E	12TH	64400
7,9,03E	12TH	37420
7,9,03E	12TH	68670
8,9,03E	12TH	63310
9,9,03E	12TH	28740
1315	13TH	126840
1353	13TH	66660
3,9,03E	13TH	50420
3,9,03E	13TH	18140
4,9,03E	13TH	33640
4,9,03E	13TH	39560
1144	MEADOWLARK	140240
18,9,03E	MEADOWLARK	8040
18,9,03E	MEADOWLARK	30080
19,9,03E	MEADOWLARK	6710
30,9,03E	MEADOWLARK	25230
6,9,03E	MEADOWLARK	65200
7,9,03E	MEADOWLARK	46140
766	NAVAJO	268000
975	NAVAJO	86580
1010	NAVAJO	152900
1089	NAVAJO	166310
1120	NAVAJO	156720
1147	NAVAJO	130710

1154	NAVAJO	82300
1171	NAVAJO	35940
1178	NAVAJO	214280
29,9,03E	NAVAJO	35950
5,9,03E	NAVAJO	34050
5,9,03E	NAVAJO	34880
5,9,03E	NAVAJO	31780
8,9,03E	NAVAJO	17970
8,9,03E	NAVAJO	28280
951	OSAGE	29750
958	OSAGE	301630
1189	OSAGE	92200
1247	OSAGE	270500
17,9,03E	OSAGE	24470
20,9,03E	OSAGE	27740
21,9,03E	OSAGE	39460
32,9,03E	OSAGE	56020
33,9,03E	OSAGE	59320
5,9,03E	OSAGE	11580
5,9,03E	OSAGE	12900
5,9,03E	OSAGE	3240
8,9,03E	OSAGE	18350
826	PRAIRIE	16500
875	PRAIRIE	55750
940	PRAIRIE	208000
961	PRAIRIE	26150
1034	PRAIRIE	155160
1197	PRAIRIE	31240
10,9,03E	PRAIRIE	41800
21,9,03E	PRAIRIE	12830
27,9,03E	PRAIRIE	6090
27,9,03E	PRAIRIE	22230
28,9,03E	PRAIRIE	25840
715	QUAIL	287700
817	QUAIL	153380
838	QUAIL	66050
885	QUAIL	145100
959	QUAIL	214600
967	QUAIL	147000
974	QUAIL	105280
974	QUAIL	2610
1053	QUAIL	54740
1171	QUAIL	102000

10,9,03E	QUAIL	53810
11,9,03E	QUAIL	33910
14,9,03E	QUAIL	15510
2,9,03E	QUAIL	1720
23,9,03E	QUAIL	36650
34,9,03E	QUAIL	19060
35,9,03E	QUAIL	28510
35,9,03E	QUAIL	31040
1164	RAINBOW	72890
1244	RAINBOW	26700
2,9,03E	RAINBOW	52030
2,9,03E	RAINBOW	41660
849	REDWOOD	119580
869	REDWOOD	71930
1005	REDWOOD	178300
1071	REDWOOD	126700
1150	REDWOOD	195760
1201	REDWOOD	32200
1,9,03E	REDWOOD	2390
13,9,03E	REDWOOD	25420
14,9,03E	REDWOOD	5810
25,9,03E	REDWOOD	39840
26,9,03E	REDWOOD	15480
35,9,03E	REDWOOD	23660
36,9,03E	REDWOOD	18550
759	SUNFLOWER	95670
799	SUNFLOWER	58500
881	SUNFLOWER	119700
928	SUNFLOWER	32640
36,9,03E	SUNFLOWER	11890
36,9,03E	SUNFLOWER	20080