

GRAVITY OBSERVATIONS AND BOUQUEN

ANOMALY VALUES FOR CLARK COUNTY, NEVADA

BY

MARTIN F. KANE and J. E. GILLES

ABBREVIATIONS OF THE HEADINGS OF THE ACCOMPANYING

TABLES OF PRINCIPAL FACTS ARE EXPLAINED IN THE FOLLOWING LIST

AIR LV NEV. DATA ARE REFERRED TO LAS VEGAS

AIRPORT BASE VALUE 979.6047 MALS

(G.P. MOULARD, 1958.)

GNV 979.6047 THIS VALUE REFERS TO SURVEY BASE 1

AND IS USED IN COMPUTATION

ONLY. ALL GNV VALUES AND BASES

SHOULD BE DISREGARDED.

MSV METER SCALE VALUE.

01 2.67 DENSITY 2.67 G PER CC.

02 2.85 DENSITY 2.85 G PER CC.

STA STATION NUMBER

LAT NORTH LATITUDE IN DEGREES, MINUTES, AND HUNDREDTHS

OF MINUTES

LONG WEST LONGITUDE IN DEGREES, MINUTES, AND HUNDREDTHS OF

MINUTES

E ELEVATION IN FEET

MG/UG OBSERVED GRAVITY IN MILLIGALS MINUS 979,000 MILLIGALS.

TC TERRAIN CORRECTION IN MILLIGALS FOR DENSITY 2.67

G PER CC.

OBSERVED GRAVITY IN MILLIGALS MINUS 970,000 MILLIGALS.

THEORETICAL GRAVITY IN MILLIGALS MINUS 970,000 MILLIGALS.

FREE AIR ANOMALY IN MILLIGALS

SIMPLE BOUGUER ANOMALY IN MILLIGALS FOR ASSUMED

DENSITY 2.67 G PER CC.

SIMPLE BOUGUER ANOMALY IN MILLIGALS FOR ASSUMED

DENSITY 2.67 G PER CC.

CURVATURE CORRECTION IN MILLIGALS

BASE 1 0003

MSV 55330 DI 2.67 DR 2.85

GRV 97900133

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STN	LAT	LONG	E	MO/DA	YC	NO	FTM	FAA	BAI	RA2	CC
0102	36	3.40	114	59.90	1697.0	36.60	1621.60	1835.63	54.30	112.19	116.09
0103	36	2.80	114	59.30	1791.0	27.30	1616.44	1832.77	49.82	110.23	115.95
0104	36	4.20	114	59.30	1731.0	4.30	1616.44	1832.77	49.82	110.23	115.95
0105	36	4.70	114	50.10	1735.0	64.10	1636.62	1837.49	37.44	96.55	100.54
0106	36	6.00	114	50.20	1635.0	72.20	1645.17	1835.35	40.55	96.10	99.93
0107	36	7.10	114	52.30	1320.0	124.40	1670.10	1840.92	46.56	91.53	94.50
0001	36	19.50	115	16.70	2768.0	96.60	1547.90	1856.69	47.55	142.80	149.30
0002	36	17.70	115	25.10	4108.0	210.40	1484.94	1856.11	14.94	124.88	134.21
0003	36	26.70	115	19.70	3949.0	189.80	1494.33	1869.07	.23	135.11	144.20
0004	36	5.40	115	26.00	3750.0	183.60	1495.76	1838.49	14.82	113.21	121.84
0005	36	3.00	115	23.10	3306.0	142.70	1527.39	1835.06	1.64	114.87	121.88
0006	36	10.30	115	8.60	2030.0	2.50	1599.81	1845.50	54.55	123.71	128.37
0007	36	10.60	115	9.70	2056.0	6.30	1596.76	1845.93	55.74	125.79	130.51
0008	36	10.80	115	10.70	2093.0	12.00	1592.05	1846.22	54.86	127.57	132.32
0009	36	11.50	115	11.30	2134.0	22.20	1589.07	1847.22	57.39	130.09	134.95
0010	36	12.00	115	11.60	2182.0	29.10	1585.25	1847.94	57.61	131.74	136.76
0011	36	12.40	115	12.30	2207.0	32.30	1581.48	1848.80	57.68	132.67	137.91
0012	36	13.00	115	12.70	2233.0	34.10	1582.48	1849.37	58.81	132.99	138.01
0013	36	13.70	115	13.30	2256.0	34.10	1581.04	1850.37	58.90	131.83	137.02
0014	36	14.10	115	13.60	2291.0	34.20	1581.32	1851.23	58.38	132.43	137.82
0015	36	15.00	115	14.50	2325.0	44.10	1576.95	1852.24	56.83	135.94	141.27
0016	36	15.80	115	15.20	2357.0	66.30	1572.47	1853.30	59.17	139.47	144.88
0017	36	16.60	115	15.90	2410.0	66.30	1566.47	1854.53	63.13	145.23	150.77
0018	36	17.40	115	16.70	2520.0	75.60	1557.84	1855.68	59.38	146.11	151.91
0019	36	18.20	115	17.30	2620.0	82.20	1555.87	1856.82	54.96	143.72	149.74
0020	36	18.90	115	18.00	2715.0	93.00	1551.25	1857.83	51.13	142.53	149.74
0021	36	19.30	115	21.30	2955.0	101.90	1548.97	1858.87	39.30	139.87	146.76
0022	36	16.00	115	14.90	2347.0	57.50	1589.54	1858.82	64.97	144.23	149.82
0023	36	17.10	115	14.80	2346.0	61.30	1587.43	1859.25	67.10	147.03	152.48
0024	36	18.20	115	15.40	2395.0	68.50	1587.88	1859.82	63.62	145.84	150.74
0025	36	19.30	115	15.00	2432.0	60.20	1584.04	1859.40	61.56	144.81	150.80
0026	36	19.70	115	15.50	2446.0	59.00	1583.26	1859.40	60.81	143.47	149.09
0027	36	19.30	115	16.70	2533.0	67.20	1584.17	1859.80	55.93	142.22	148.04
0028	36	18.00	115	16.40	2507.0	71.80	1581.62	1859.82	59.34	144.76	150.91
0029	36	17.30	115	16.00	2452.0	70.30	1581.90	1859.53	62.95	146.49	152.12
0030	36	18.90	115	16.70	2542.0	70.00	1582.62	1859.81	54.04	142.64	148.50
0031	36	19.70	115	17.20	2593.0	72.40	1581.29	1859.97	53.73	142.08	148.03
0032	36	20.40	115	17.70	2643.0	78.60	1579.52	1859.98	51.80	141.85	147.92
0033	36	21.20	115	18.10	2696.0	78.30	1576.03	1861.13	49.87	141.19	147.35
0034	36	21.80	115	19.20	2733.0	80.60	1556.75	1861.99	48.12	141.23	147.50
0035	36	22.40	115	19.90	2740.0	81.50	1556.24	1862.85	46.93	140.96	147.30
0036	36	23.00	115	20.40	2772.0	81.50	1556.24	1863.42	46.37	140.81	147.16
0037	36	23.00	115	20.70	2777.0	81.50	1556.24	1863.71	46.19	140.80	147.16
0038	36	23.40	115	21.20	2784.0	80.60	1556.04	1864.26	45.72	140.37	146.97
0039	36	24.20	115	24.00	2845.0	81.10	1556.48	1865.43	39.04	136.78	143.37

GREATHASIN CLARK CO MEV 59 QPN AIR LV MEV GBV 97601.35 MSV .55330 01 2.67 02 2.69 BASE 1 0003

STA	LAT	LONG	L	MS/NO	TC	DB	FTW	FAR	BAS	SAR	CC	
0085	36	1.20	115	13.60	2639.0	56.90M	1569.87	1832.89	18.36	108.25	110.31	.9
0086	36	2.00	115	13.60	2474.0	38.10M	1581.38	1833.83	19.89	103.78	105.46	.9
0087	36	2.80	115	13.60	2436.0	30.00M	1584.75	1833.99	19.99	102.98	105.37	.9
0088	36	3.60	115	12.00	2402.0	24.00M	1585.07	1834.77	20.12	102.56	105.07	.9
0089	36	3.60	115	12.30	2335.0	11.90M	1584.77	1836.20	21.16	101.31	105.67	.8
0090	36	4.60	115	11.90	2266.0	7.20M	1597.937	1837.35	24.91	102.79	105.04	.8
0091	36	5.30	115	11.60	2231.0	1.70M	1600.41	1838.64	28.33	104.36	105.86	.8
0092	36	9.60	115	7.90	1956.0	9.29M	1606.84	1844.79	54.33	120.97	122.86	.7
0093	36	9.50	115	6.90	1861.0	23.10M	1614.13	1844.36	55.15	118.53	122.82	.7
0094	36	9.60	115	6.10	1823.0	31.30M	1618.67	1843.30	53.10	115.29	119.47	.7
0095	36	8.10	115	5.30	1811.0	34.90M	1620.66	1842.33	51.32	113.01	117.17	.7
0096	36	7.50	115	4.60	1773.0	40.60M	1623.48	1841.50	51.21	111.82	115.69	.6
0097	36	6.60	115	3.90	1705.0	47.90M	1627.36	1840.21	52.44	110.53	114.84	.6
0098	36	6.20	115	3.10	1675.0	47.50M	1627.63	1839.64	54.42	111.45	115.33	.6
0099	36	5.50	115	2.30	1654.0	46.50M	1627.08	1838.84	55.95	112.30	116.10	.6
0100	36	4.80	115	1.79	1644.0	44.00M	1625.70	1837.83	57.27	113.87	117.05	.6
0101	36	4.10	115	.60	1624.0	39.40M	1623.15	1836.64	57.87	114.22	117.03	.6
0108	36	11.90	115	8.30	1934.0	3.50M	1603.29	1847.79	62.35	128.49	132.80	.7
0109	36	12.50	115	7.80	1915.0	4.90M	1604.06	1848.65	64.43	129.67	134.07	.7
0110	36	13.30	115	7.20	1904.0	4.40M	1603.78	1849.80	66.89	131.78	136.13	.7
0111	36	14.00	115	6.70	1907.0	.60M	1601.68	1850.80	69.71	134.88	139.06	.7
0112	36	14.70	115	6.00	1930.0	2.20M	1602.37	1851.81	67.49	132.42	137.82	.7
0113	36	15.40	115	5.30	1944.0	5.00M	1604.12	1852.61	65.80	132.03	136.89	.7
0114	36	15.90	115	4.60	1972.0	3.20M	1603.12	1853.53	64.89	132.08	136.59	.7
0115	36	16.60	115	4.00	2026.0	.30M	1601.52	1854.53	62.40	131.47	136.08	.7
0116	36	17.20	115	3.10	2074.0	.10M	1601.88	1855.39	58.98	129.68	134.40	.6
0117	36	17.50	115	2.30	2115.0	.20M	1601.66	1855.62	55.38	127.44	132.89	.6

DATA

GREATBASIN CLARK CO NEV 54 OPM AIR LV NEV 88V 979588.54 NEV .55330 01 2.67 02 2.83 PAGE 2 0004

STA	LAT	LONG	E	NG/06	YC	UG	PTH	FAA	BA1	BA2	CC
0118	36 24.30	115 27.30	3110.0	31.20-		1531.28	1872.76	48.89-	154.84-	161.99-	1.1
0119	36 28.40	115 26.40	3007.0	26.00-		1534.19	1871.46	48.89-	152.86-	159.15-	1.1
0120	36 26.40	115 25.40	3026.0	22.80-		1535.92	1871.72	51.14-	154.34-	161.15-	1.1
0121	36 27.30	115 25.80	3024.0	21.00-		1216.92	1868.88	48.70-	149.89-	158.12-	1.1
0122	36 26.70	115 24.20	2920.0	15.50-		1535.96	1869.02	54.35-	153.83-	160.54-	1.0
0123	36 27.20	115 24.50	2943.0	17.80-		1535.69	1869.74	54.17-	154.44-	161.20-	1.0
0124	36 27.50	115 21.70	3003.0	11.20-		1545.34	1870.17	44.74-	147.56-	154.12-	1.1
0125	36 30.00	115 24.80	3103.0	19.20-		1547.92	1872.47	43.91-	149.33-	156.78-	1.1
0126	36 29.10	115 23.30	3022.0	12.20-		1541.79	1871.75	48.28-	150.82-	157.16-	1.0
0127	36 28.60	115 24.70	2995.0	13.20-		1541.79	1871.75	48.28-	150.82-	157.16-	1.0
0128	36 27.80	115 24.10	2951.0	17.10-		1539.08	1870.60	53.89-	154.33-	161.21-	1.0
0129	36 24.80	115 27.10	3026.0	96.00-		1517.56	1866.89	7.80-	131.13-	139.48-	1.2
0130	36 25.30	115 15.30	3001.0	94.20-		1497.48	1867.01	3.84-	136.48-	143.83-	1.3

DATA

DATA

DATA

DATA

DATA

BASE 1 0005

GREATDASIN CLARK CO MEV 59 GPM ATR LV MEV 98V 979A01.35 MSV +55330 01 2.67 02 2.85

STA	LAT	LONG	L	MG/DB	TC	DB	PTH	FAA	BA1	BA2	CC	
0165	36	9.50	114	59.40	2335.0	35.00	1620.72	1844.34	3.96	83.51	85.88	8
0166	36	3.40	114	58.30	1743.0	34.20	1620.27	1835.83	31.38	110.76	113.77	8
0167	36	4.30	114	58.40	1677.0	34.20	1620.57	1836.92	53.40	109.51	113.29	8
0170	36	5.40	114	59.10	1541.0	62.10	1632.48	1838.49	56.03	108.53	118.07	8
0171	36	6.90	114	58.40	1740.0	67.30	1634.58	1840.44	38.35	97.63	101.62	8
0172	36	5.50	114	57.40	1510.0	92.70	1652.88	1838.64	43.93	95.38	98.83	8
0173	36	13.10	115	5.50	1853.0	12.00	1607.99	1849.51	67.19	130.32	134.56	7
0132	36	13.70	115	6.10	1841.0	5.40	1604.34	1850.37	69.07	133.15	137.47	7
0133	36	14.40	115	6.40	1923.0	10.00	1601.41	1851.38	69.03	134.57	138.96	7
0134	36	14.40	115	6.00	1972.0	10.00	1595.62	1851.38	70.03	137.21	141.74	7
0135	36	14.30	115	12.00	2225.0	38.70	1579.94	1851.23	61.97	137.77	142.68	8
0136	36	14.70	115	12.00	2236.0	39.70	1579.38	1851.61	62.06	138.24	143.33	8
0137	36	14.30	115	13.50	2264.0	36.40	1581.21	1851.23	56.84	138.04	139.24	8
0138	36	13.90	115	11.70	2194.0	40.40	1570.00	1850.66	64.87	139.74	148.80	8
0139	36	12.40	115	9.60	2067.0	15.80	1592.61	1848.51	61.44	131.86	136.61	8
0140	36	12.90	115	8.90	2015.0	10.20	1595.71	1849.21	63.25	132.60	137.22	7
0141	36	11.40	115	5.80	1826.0	18.70	1611.70	1847.45	64.16	126.37	130.37	7
0142	36	11.80	115	5.10	1610.0	23.20	1614.14	1847.65	63.10	124.84	129.00	7
0143	36	11.80	115	3.70	1765.0	31.90	1619.00	1847.65	60.72	121.53	125.63	7
0144	36	13.10	115	3.70	1827.0	22.70	1613.91	1849.51	63.78	125.96	130.16	7
0145	36	13.80	115	4.20	1852.0	18.60	1611.64	1850.52	64.68	127.74	131.99	7
0146	36	6.90	115	2.80	1679.0	21.60	1629.90	1849.84	22.78	109.98	113.63	8
0147	36	7.80	115	2.60	1694.0	55.40	1632.00	1841.93	50.18	108.03	111.93	8
0148	36	9.40	115	1.50	1800.0	67.50	1634.78	1844.50	36.46	97.78	101.92	7
0149	36	8.70	115	1.70	1746.0	60.90	1635.05	1843.21	42.96	102.78	106.82	8
0150	36	7.40	115	1.70	1711.0	60.30	1634.71	1841.93	46.26	104.34	108.47	8
0151	36	11.70	115	2.30	1798.0	49.40	1628.68	1847.51	49.87	110.93	115.06	7
0152	36	11.30	115	1.50	1895.0	66.00	1631.87	1846.94	30.28	93.34	95.70	7
0153	36	12.20	115	1.60	1913.0	54.70	1631.62	1848.22	36.43	101.80	105.20	7
0154	36	12.60	115	1.28	1930.0	53.40	1630.90	1848.80	36.32	102.08	106.21	7
0155	36	12.60	115	1.90	1840.0	42.80	1625.03	1849.08	50.25	113.63	117.86	7
0156	36	9.50	115	6.30	1824.0	26.50	1617.12	1844.14	55.46	117.78	121.97	7
0157	36	9.50	115	4.80	1793.0	40.90	1623.96	1844.34	53.46	115.18	119.21	8
0158	36	10.30	115	4.80	1769.0	33.60	1619.94	1843.80	59.34	119.40	123.47	8
0159	36	10.30	115	3.70	1747.0	41.20	1624.15	1845.50	56.03	115.91	119.95	8
0160	36	9.50	115	2.80	1732.0	55.30	1631.92	1844.34	49.46	108.47	112.45	8
0161	36	8.70	115	2.80	1710.0	58.60	1633.88	1843.21	48.84	108.71	112.64	8
0162	36	8.70	115	3.80	1732.0	49.30	1628.43	1843.21	51.64	110.64	114.82	8
0163	36	8.70	115	5.00	1771.0	40.20	1623.58	1843.21	51.01	111.31	115.41	8
0164	36	8.70	115	4.00	1735.0	58.60	1633.88	1843.21	27.97	93.21	97.60	7
0165	36	9.50	115	4.00	1940.0	63.90	1636.32	1844.30	21.76	89.22	93.76	7
0167	36	5.20	115	3.70	1594.0	51.70	1629.96	1838.81	57.91	112.35	116.02	8

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GHEATHASIN CLANK CO MEV 54 GPM AIR LV MEV 88V 979548.54 HSV .55330 U1 2.67 D2 2.85 BASE 2 000A

STA	LAT	LONG	E	MO/NO	TC	UG	FTN	FAA	BA1	BA2	CC
0173	34	22.70	115 19.30	2759.0	14.50	1556.56	1863.28	97.13-	141.15-	147.49-	1.0
0174	36	23.00	115 18.80	2842.0	10.30	1554.24	1863.71	42.09-	138.92-	145.85-	1.0
0175	36	23.30	115 18.30	2927.0	2.80	1549.98	1864.14	38.79-	138.51-	145.83-	1.0
0176	36	23.60	115 17.80	3019.0	6.80-	1544.99	1864.57	35.43-	138.21-	145.84-	1.1
0177	36	23.80	115 17.30	3102.0	17.00-	1537.13	1864.86	33.89-	138.57-	146.70-	1.1
0178	34	24.20	115 16.90	3195.0	23.80-	1535.58	1865.23	29.37-	138.22-	145.86-	1.1
0179	36	24.30	115 16.80	3278.0	60.70-	1514.95	1865.37	18.71-	138.91-	147.01-	1.2
0180	36	21.90	115 21.90	3023.0	12.90-	1541.40	1862.13	36.33-	139.32-	146.26-	1.1
0181	36	21.90	115 22.30	3072.0	16.70-	1539.50	1862.13	33.82-	138.48-	145.83-	1.1
0182	36	21.90	115 23.00	3133.0	21.10-	1536.37	1862.13	29.31-	137.25-	145.84-	1.1
0183	36	21.80	115 23.60	3212.0	26.50-	1533.08	1861.99	25.92-	135.35-	142.73-	1.1
0184	36	21.80	115 24.20	3269.0	29.50-	1532.82	1861.99	22.22-	135.59-	141.10-	1.1
0185	36	22.20	115 25.10	3347.0	31.40-	1531.17	1862.56	16.51-	136.53-	138.82-	1.2
0186	36	22.30	115 25.40	3662.0	56.30-	1517.39	1862.70	.79-	125.59-	133.97-	1.2

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0807 0007 BASE 1 0007

STA	LAT	LONG	E	HD/ND	TC	UD	PTH	FAA	RA1	RA2	CC
0205 36	21.40	114 58.20	2099.0	13.50	1593.08	1841.41	13.61	105.56	111.76	1.0	
0100 36	1.40	114 56.40	1941.0	27.20	1616.40	1835.43	36.62	102.75	107.21	.7	
0109 36	1.60	114 53.20	2702.0	47.00	1775.34	1833.06	3.51	95.57	101.77	1.0	
0110 36	2.50	114 58.60	1852.0	22.10	1613.58	1834.39	46.53	109.62	113.68	.7	
0111 36	1.60	114 55.30	2260.0	17.40	1591.72	1833.06	28.73	105.71	110.90	.8	
0122 36	.80	114 55.30	2203.0	16.70	1592.11	1831.91	32.55	107.40	112.66	.8	
0123 36	1.60	114 56.40	2059.0	2.10	1600.19	1833.06	39.10	109.30	114.03	.7	
0124 36	2.00	114 58.60	1933.0	13.30	1606.71	1833.03	43.00	108.92	113.34	.7	
0125 36	1.40	114 57.80	2016.0	.80	1600.65	1832.77	40.37	109.74	114.81	.7	
0126 36	.70	114 57.00	2118.0	11.40	1595.03	1831.77	37.47	109.63	114.89	.8	
0127 36	.10	114 56.30	2168.0	15.40	1593.91	1830.91	34.12	107.98	112.96	.8	
0128 36	.50	114 52.20	2900.0	66.30	1564.67	1831.59	4.02	92.76	99.64	1.0	
0129 36	.80	114 58.60	2214.0	8.50	1596.59	1831.91	27.03	102.46	107.54	.8	
0200 36	2.20	114 59.50	1864.0	20.60	1612.75	1833.92	43.92	108.10	112.63	.7	
0201 36	15.40	114 59.70	1911.0	38.20	1622.48	1832.91	50.53	115.64	120.03	.7	
0202 36	25.00	114 58.30	2658.0	11.70	1594.58	1832.50	16.48	105.02	111.12	.9	
0203 36	20.50	114 58.60	2872.0	33.30	1582.93	1860.12	6.99	108.84	111.48	1.0	
0204 36	16.70	114 59.30	2055.0	22.70	1613.91	1854.17	47.43	117.44	122.16	.7	
0205 36	1.10	114 58.60	2130.0	22.20	1613.58	1853.25	41.23	113.79	118.59	.8	
0206 36	19.00	114 57.10	2410.0	22.40	1613.58	1857.97	17.68	99.76	104.30	.9	
0207 36	19.60	114 55.70	2457.0	17.50	1611.03	1859.12	16.93	106.64	106.80	.9	
0208 36	20.40	114 55.00	2406.0	22.80	1613.97	1859.28	19.48	101.50	107.01	.8	
0209 36	21.30	114 54.30	2339.0	31.00	1618.50	1861.87	22.72	102.40	107.78	.8	
0210 36	16.70	114 58.20	2339.0	26.30	1614.40	1857.54	22.69	103.37	107.75	.8	
0211 36	18.50	114 58.10	2294.0	20.30	1612.58	1857.25	28.85	107.01	112.80	.8	
0212 36	14.90	114 58.80	1949.0	55.90	1632.09	1852.09	36.43	108.85	107.33	.7	
0213 36	14.60	114 55.80	2024.0	60.30	1634.71	1851.95	26.82	95.78	100.83	.7	
0214 36	.80	114 58.60	2189.0	15.40	1592.53	1831.91	31.16	107.72	112.75	.8	
0215 36	.70	114 58.70	2306.0	16.80	1592.17	1831.77	22.65	101.21	106.51	.8	
0216 36	20.70	114 9.60	2721.0	73.00	1560.98	1860.41	43.48	138.16	142.81	1.0	
0217 36	21.70	114 10.50	3129.0	105.70	1542.87	1861.84	24.80	131.80	138.19	1.1	
0218 36	2.10	114 .30	1873.0	25.40	1615.40	1833.77	42.10	105.97	110.87	.7	
0219 36	7.60	114 9.30	2047.0	3.00	1603.34	1841.93	46.00	115.74	120.84	.7	
0220 36	6.10	114 8.90	2057.0	9.80	1606.17	1839.49	39.20	109.28	114.00	.7	
0221 36	4.30	114 8.40	2066.0	10.90	1607.38	1838.92	33.20	108.36	109.15	.8	
0222 36	3.40	114 8.40	2064.0	11.30	1607.60	1839.63	31.97	108.07	107.75	.8	
0223 36	2.50	114 6.00	2064.0	7.80	1605.54	1838.34	34.72	105.04	109.78	.7	
0224 36	1.70	114 6.00	2128.0	4.40	1603.78	1833.20	29.22	101.72	106.60	.8	
0225 36	.80	114 6.00	2422.0	8.90	1596.43	1831.91	23.90	100.52	105.88	.8	
0226 36	19.30	114 14.60	2411.0	60.50	1547.92	1858.40	42.72	145.23	150.80	.9	
0227 36	18.40	114 14.10	2411.0	61.80	1567.27	1858.24	64.45	148.59	152.13	.9	
0228 36	19.30	114 13.50	2391.0	61.30	1567.73	1859.00	66.03	147.49	152.90	.9	
0229 36	19.20	114 12.60	2364.0	60.00	1566.19	1858.66	67.70	148.24	153.67	.8	
0230 36	18.30	114 12.30	2355.0	58.30	1569.09	1858.40	67.75	147.99	153.39	.8	
0231 36	20.10	114 12.30	2411.0	64.20	1565.03	1859.25	66.89	149.03	154.37	.9	

MMH

GREATBASIN CLARK CO NEV 59 0PM AIR LV NEV 08V 979601.35 HSV .55330 01 2.67 DR 2.89 BASE 1 0007

STA	LAT	LONG	I	WG/00	YC	RG	FTM	FAA	SAL	DAR	CO
0216 36	15.40	115 12.40	2339.0	58.60		1568.93	1037.08	68.70	188.39	153.76	.8
0217 36	15.30	115 12.30	2330.0	59.30		1568.54	1036.97	69.23	188.60	153.95	.8
0218 36	15.30	115 11.60	2308.0	56.40		1570.14	1036.87	69.65	188.32	153.82	.8
0219 36	15.30	115 11.10	2286.0	52.20		1572.08	1036.95	69.83	187.70	152.95	.8
0220 36	15.30	115 10.60	2271.0	50.40		1573.44	1036.97	69.85	187.22	152.84	.8
0221 36	15.20	115 10.40	2272.0	50.10		1573.63	1036.82	69.84	186.85	152.07	.8
0222 36	15.30	115 9.70	2237.0	44.20		1576.89	1036.97	69.83	185.81	150.97	.8
0223 36	15.00	115 8.60	2149.0	33.50		1582.76	1036.94	69.73	183.81	148.59	.8
0224 36	15.50	115 8.40	2136.0	28.70		1585.47	1035.82	69.35	182.17	147.07	.8
0225 36	17.00	115 8.30	2099.0	22.30		1589.91	1035.91	69.03	180.43	145.84	.8
0226 36	16.50	115 8.00	2057.0	17.60		1591.61	1034.39	69.83	179.33	144.06	.7
0227 36	16.00	115 8.00	2041.0	16.50		1592.82	1033.87	69.43	178.97	143.84	.7
0228 36	15.50	115 7.90	2027.0	16.50		1592.17	1032.94	70.00	179.14	143.80	.7
0229 36	15.00	115 7.90	2017.0	17.20		1591.93	1032.84	70.45	179.36	143.00	.7
0230 36	14.70	115 7.90	2000.0	14.20		1593.49	1031.81	70.16	178.29	142.80	.7
0231 36	5.90	115 5.50	1941.0	14.70		1609.48	1031.81	92.24	172.02	138.25	.7
0232 36	5.20	115 4.90	1860.0	24.20		1614.74	1036.21	88.48	171.84	136.12	.7
0233 36	4.30	115 3.40	1935.0	16.50		1610.48	1036.82	84.33	170.32	134.76	.7
0234 36	4.30	115 4.90	1944.0	13.60		1608.87	1036.82	85.16	171.39	133.85	.7
0235 36	4.30	115 7.10	2016.0	11.30		1607.60	1036.82	79.46	168.22	132.85	.7
0236 36	3.60	115 6.00	1969.0	13.30		1608.71	1036.80	82.23	169.33	133.85	.7
0237 36	3.40	115 6.30	2002.0	11.70		1607.59	1032.84	89.23	168.00	132.80	.7
0238 36	3.40	115 4.90	1970.0	11.70		1607.82	1035.93	82.47	168.59	132.11	.7
0239 36	2.10	115 1.80	1882.0	27.80		1616.51	1033.77	80.28	168.32	128.64	.7
0240 36	2.50	115 2.80	1884.0	24.70		1615.08	1034.34	82.08	166.26	130.50	.7
0241 36	3.30	115 2.80	1782.0	30.00		1617.99	1035.49	49.89	160.60	118.89	.7
0242 36	4.30	115 1.70	1640.0	37.20		1621.93	1036.82	54.93	158.17	115.03	.6
0243 36	3.30	115 3.80	1920.0	17.60		1611.02	1035.93	83.76	162.18	133.59	.7
0244 36	3.90	115 4.20	1870.0	21.50		1613.25	1036.35	47.17	160.88	115.17	.7
0245 36	5.20	115 2.70	1644.0	42.80		1624.92	1038.81	56.36	153.19	117.02	.6
0246 36	6.10	115 12.80	2243.0	10.50		1595.54	1042.35	35.79	152.21	117.36	.8
0247 36	6.00	115 14.50	2355.0	17.00		1591.94	1039.35	25.83	168.08	131.49	.8
0248 36	6.00	115 15.60	2428.0	26.10		1586.91	1039.35	24.01	166.73	132.31	.9
0249 36	4.20	115 18.90	2653.0	59.30		1583.58	1034.37	18.94	168.02	132.12	.8
0250 36	4.20	115 17.80	2593.0	50.20		1573.24	1036.87	19.50	167.93	133.88	.9
0251 36	4.20	115 16.70	2563.0	46.00		1575.90	1036.87	19.73	167.07	132.95	.9
0252 36	4.20	115 19.60	2514.0	38.50		1579.88	1036.87	20.00	165.79	131.57	.9
0253 36	4.50	115 10.30	2191.0	3.10		1603.07	1037.20	26.00	162.65	107.66	.8
0254 36	.60	115 10.30	2247.0	5.30		1598.42	1031.81	22.10	166.65	103.81	.8
0255 36	.60	115 11.10	2312.0	14.50		1583.60	1031.81	20.80	162.57	102.88	.8
0256 36	.60	115 12.10	2372.0	23.30		1586.66	1031.81	20.30	161.11	106.56	.9
0257 36	.60	115 10.30	2241.0	6.50		1597.70	1031.06	20.44	167.87	102.86	.8
0258 36	58.70	115 10.30	2300.0	12.30		1594.54	1030.34	19.42	167.78	103.86	.8
0259 36	59.20	115 10.30	2347.0	16.50		1592.22	1029.83	18.60	166.56	101.89	.8
0260 36	58.50	115 10.30	2409.0	22.60		1586.73	1026.63	13.26	165.33	100.86	.9

MMH

MMH

STA	LAT	LONG	E	HQ/DG	TC	DG	FTM	FAA	BA1	BA2	CC
0261	35 58.20	115 10.30	2864.0	26.00		1585.33	1828.20	10.87	98.68	100.34	.9
0262	35 58.10	115 9.70	2810.0	23.80		1588.18	1828.34	11.43	95.93	101.07	.9
0263	35 58.80	115 9.00	2862.0	19.50		1590.56	1829.06	16.28	96.75	102.17	.8
0264	35 59.30	115 8.40	2845.0	18.00		1591.06	1829.77	18.09	97.98	103.37	.8
0265	35 59.70	115 7.80	2897.0	14.30		1593.44	1830.34	20.80	99.08	104.33	.8
0266	36 00.00	115 7.20	2847.0	7.80		1597.03	1831.06	22.83	99.18	104.34	.8
0267	36 00.70	115 6.50	2844.0	8.00		1596.98	1831.77	23.64	100.13	105.88	.8
0268	36 14.90	115 16.70	2809.0	50.30		1573.52	1852.09	31.93	138.01	139.54	.8
0269	36 15.10	115 17.70	2897.0	60.90		1567.95	1852.88	49.81	138.88	140.82	.9
0270	36 14.80	115 18.40	2814.0	73.70		1560.37	1851.95	43.45	138.21	140.31	.8
0271	36 14.90	115 15.70	2856.0	40.80		1574.89	1852.09	51.55	131.82	137.83	.8
0272	36 15.60	115 16.20	2911.0	55.30		1570.73	1853.38	55.81	137.95	143.86	.9
0273	36 14.00	115 15.20	2828.0	30.80		1584.31	1850.80	47.47	126.79	132.13	.8
0274	36 14.00	115 16.70	2803.0	44.80		1574.57	1850.80	88.00	128.93	135.85	.8
0275	36 13.20	115 18.80	2750.0	80.70		1556.50	1849.86	34.28	127.93	134.24	1.0
0276	36 13.20	115 15.90	2848.0	133.70		1527.37	1849.86	18.21	124.37	138.83	1.1
0277	36 12.60	115 20.70	2839.0	168.20		1504.38	1848.80	7.57	128.14	136.87	1.2
0278	36 16.00	115 15.90	2939.0	26.70		1616.12	1853.67	55.13	121.19	125.84	.7
0280	36 16.30	115 15.90	1969.0	20.70		1612.80	1854.10	56.06	123.14	127.86	.7
0281	36 16.90	115 1.70	2032.0	9.90		1606.83	1854.86	54.88	124.19	130.82	.7
0282	36 18.00	115 1.20	2180.0	7.40		1605.94	1856.94	66.00	125.27	125.88	.8
0294	36 18.20	115 12.30	2242.0	13.90		1609.08	1858.82	16.88	113.84	118.39	.8
0295	36 11.30	115 12.30	2204.0	24.10		1584.02	1846.94	51.50	126.65	131.71	.8
0296	36 11.30	115 13.40	2276.0	24.80		1587.93	1846.94	43.18	124.72	127.93	.8
0297	36 11.30	115 14.40	2363.0	31.40		1583.98	1846.94	40.64	121.15	126.38	.8
0298	36 11.30	115 15.60	2953.0	36.30		1580.14	1846.94	34.00	115.97	125.20	.9
0299	36 7.60	115 14.40	2272.0	20.30		1590.12	1841.93	28.65	109.46	114.91	.9
0300	36 8.70	115 15.60	2521.0	38.60		1579.99	1843.21	26.03	111.94	117.43	.9
0301	36 7.80	115 17.80	2734.0	63.90		1565.99	1841.93	18.72	111.86	118.14	1.0
0302	36 6.70	115 18.90	2736.0	67.60		1583.95	1840.35	17.12	111.01	117.34	1.0
0303	36 6.00	115 20.00	2893.0	86.30		1553.50	1839.35	13.98	118.14	118.78	1.0
0304	36 6.90	115 19.90	2861.0	84.80		1554.43	1840.44	15.14	113.11	119.93	1.0
0305	36 7.00	115 21.80	3154.0	113.10		1538.77	1840.78	4.91	118.50	119.75	1.1
0306	36 6.90	115 18.70	2555.0	42.50		1577.93	1840.84	22.43	109.98	119.33	.9
0309	36 18.50	115 8.70	2202.0	35.30		1581.92	1857.25	68.27	143.29	148.35	.8
0310	36 19.00	115 8.70	2284.0	41.80		1576.82	1857.87	54.87	142.69	147.83	.8
0312	36 19.60	115 9.30	2401.0	50.50		1573.91	1858.94	59.25	141.05	146.56	.9
0313	36 20.20	115 9.70	2975.0	63.80		1569.20	1859.12	50.51	141.03	146.73	.9
0315	36 21.20	115 10.20	2897.0	85.60		1546.82	1859.89	51.92	138.94	144.64	.9
0317	36 18.40	115 3.70	2291.0	15.10		1533.27	1861.11	31.35	124.88	129.82	1.0
0318	36 20.20	115 4.70	2764.0	20.20		1593.90	1857.11	48.57	128.62	131.89	.8
0319	36 17.50	115 5.80	2104.0	12.80		1573.57	1859.49	24.08	120.23	126.60	1.0
0320	36 17.50	115 3.70	2136.0	7.30		1597.91	1855.82	63.42	135.17	140.80	.8
0321	36 16.00	115 3.40	1943.0	9.70		1606.78	1853.67	62.27	129.15	133.66	.7

NRNN

GREATBASIN CLARK CD MEV 59 QPM AIR LV MEV QRV 979601.35 MSV .55330 DI 2.67 D2 2.89 BASE 1 0007

STA	LAT	LONG	E	HQ/DG	TC	DB	PTH	FAA	BA1	BA2	CC	
0322	36	19.20	115	3.00	1914.0	17.80	1611.80	1852.52	61.25	126.66	130.86	.7

NRNN

NRNN

NRNN

NRNN

NRNN

GREATBASIN CLARK CU NEV 59 RPN AIR LY NEV 88V 979401.35 MSV .47300 U1 2.67 D2 2.85 BASE 1 0008

STA	LAT	LONG	E	MG/00	TC	UG	FTN	FAA	BA1	BA2	CC
0323	36 22.00	114 53.70	2301.0	43.00		1621.72	1862.27	24.08	102.47	107.73	.8
0324	36 22.90	114 53.20	2261.0	45.30		1622.61	1863.56	26.04	103.07	110.26	.8
0325	36 24.30	114 52.70	2050.0	65.50		1637.38	1865.57	40.33	110.17	114.88	.7
0326	36 24.20	114 50.80	2152.0	54.00		1627.88	1865.43	35.09	108.45	113.35	.8
0327	36 25.10	114 50.40	2117.0	62.00		1630.73	1864.72	34.83	108.95	113.81	.8
0328	36 25.90	114 50.80	2102.0	63.70		1631.53	1867.87	38.59	110.20	115.01	.8
0329	36 26.80	114 50.80	2027.0	63.60		1631.48	1869.16	40.40	111.84	116.84	.8
0330	36 27.50	114 50.50	2024.0	69.40		1634.23	1870.17	39.88	110.88	115.66	.8

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BASE 3 0009

02 2.85

01 2.67

MSV .47380

GRV 97807.19

GPW AIR LV MEV

TC

MG/UB

E

LONG

LAT

CLARK

CU MEV

54

STA	LAT	LONG	E	MG/UB	TC	MG	FIN	FAA	BA1	BA2	CC
0311	36 28.60	114 49.10	2094.0	125.40-	1437.78	1871.75	36.59-	108.07-	112.89-	0	
0332	36 28.80	114 48.30	2081.0	127.80-	1630.64	1872.04	39.62-	110.51-	115.89-	0	
0333	36 29.30	114 47.40	2070.0	135.00-	1633.23	1872.76	44.78-	115.30-	120.06-	0	
0334	36 29.60	114 46.40	2032.0	134.90-	1633.27	1873.67	49.03-	118.29-	122.93-	0	
0335	36 30.30	114 45.40	2022.0	137.30-	1633.14	1874.19	51.82-	120.71-	125.36-	0	
0336	36 30.40	114 44.80	2009.0	137.40-	1632.04	1875.05	53.56-	122.40-	127.02-	0	
0337	36 31.30	114 44.10	1945.0	134.40-	1633.51	1875.63	55.37-	123.00-	127.58-	0	
0338	36 32.20	114 43.10	1922.0	123.20-	1633.82	1876.92	57.20-	122.76-	127.16-	0	
0339	36 32.70	114 42.30	1872.0	114.00-	1643.18	1877.64	58.34-	122.12-	126.42-	0	
0340	36 33.40	114 41.30	1831.0	109.30-	1647.77	1878.65	59.82-	121.00-	125.20-	0	
0341	36 33.90	114 40.70	1811.0	97.00-	1651.23	1879.37	57.76-	119.46-	123.87-	0	
0342	36 34.40	114 39.60	1895.0	102.00-	1648.84	1880.09	52.95-	117.51-	121.86-	0	
0343	36 35.00	114 39.20	1865.0	91.60-	1653.79	1880.95	51.42-	115.06-	119.33-	0	
0344	36 35.70	114 38.70	1826.0	76.80-	1660.80	1881.96	49.36-	111.70-	115.89-	0	
0345	36 36.60	114 37.90	1865.0	66.60-	1645.43	1883.85	41.86-	103.52-	109.81-	0	
0346	36 37.10	114 37.20	1780.0	42.00-	1672.29	1883.97	38.23-	92.30-	103.80-	0	
0347	36 37.80	114 36.40	1763.0	34.40-	1680.89	1884.98	38.23-	98.29-	102.34-	0	
0348	36 38.40	114 35.80	1714.0	24.30-	1683.78	1885.84	40.81-	99.20-	103.14-	0	
0349	36 38.90	114 35.10	1709.0	20.10-	1686.82	1886.56	40.96-	99.18-	103.11-	0	
0350	36 39.50	114 34.50	1535.0	1.00-	1696.72	1887.42	46.29-	98.29-	102.11-	0	
0351	36 40.00	114 32.90	1574.0	10.00-	1692.45	1888.14	47.61-	101.26-	104.85-	0	
0352	36 40.20	114 31.80	1670.0	25.10-	1693.30	1888.33	48.82-	102.51-	106.75-	0	
0353	36 40.50	114 30.80	1645.0	82.50-	1687.39	1888.86	47.32-	110.51-	118.76-	0	
0354	36 41.20	114 30.50	2061.0	89.50-	1693.78	1889.87	41.19-	111.41-	116.14-	0	
0355	36 41.80	114 29.80	2057.0	95.40-	1691.99	1890.73	45.22-	113.30-	120.03-	0	
0356	36 42.30	114 28.60	2071.0	101.40-	1685.15	1891.45	47.47-	118.02-	122.78-	0	
0357	36 42.80	114 28.00	2069.0	101.30-	1680.19	1892.17	48.33-	118.82-	123.50-	0	
0358	36 43.30	114 27.20	2059.0	97.50-	1693.89	1892.80	48.20-	118.34-	123.07-	0	
0359	36 43.90	114 26.20	2024.0	90.70-	1693.22	1893.76	49.12-	118.08-	122.73-	0	
0360	36 44.30	114 25.40	2013.0	88.80-	1695.12	1894.33	49.63-	118.42-	123.04-	0	
0361	36 44.80	114 24.50	2027.0	95.80-	1691.75	1895.06	52.61-	121.87-	126.32-	0	
0362	36 45.10	114 23.50	2039.0	103.60-	1647.16	1895.49	56.50-	125.97-	130.65-	0	
0363	36 45.40	114 22.60	2055.0	112.50-	1647.49	1895.92	58.70-	128.71-	133.43-	0	
0364	36 45.70	114 21.60	2075.0	119.50-	1640.57	1896.35	60.57-	131.24-	136.83-	0	
0365	36 45.80	114 20.50	2102.0	127.20-	1636.98	1896.50	61.82-	133.44-	139.26-	0	
0366	36 45.60	114 19.40	2105.0	130.60-	1635.31	1896.50	63.15-	134.87-	139.70-	0	
0367	36 45.80	114 18.40	2098.0	126.50-	1636.31	1896.50	62.81-	134.89-	139.10-	0	
0368	36 45.70	114 16.60	2064.0	118.60-	1640.90	1896.35	61.27-	131.59-	136.33-	0	
0369	36 45.20	114 15.40	2082.0	123.30-	1636.77	1896.63	60.99-	131.92-	136.70-	0	
0370	36 45.70	114 14.30	1751.0	61.80-	1627.68	1896.35	73.84-	133.40-	137.52-	0	
0371	36 45.20	114 13.70	1646.0	71.90-	1663.12	1897.63	77.86-	133.74-	137.92-	0	
0372	36 44.20	114 13.20	1436.0	41.50-	1677.53	1898.19	81.36-	130.49-	133.79-	0	
0373	36 44.30	114 11.60	1521.0	60.60-	1666.48	1898.33	82.57-	138.16-	137.96-	0	
0374	36 44.60	114 9.20	1571.0	74.20-	1662.03	1899.77	84.94-	138.46-	142.07-	0	
0375	36 45.00	114 9.90	1591.0	82.60-	1657.96	1895.34	87.70-	141.91-	145.56-	0	

OPERATION CLARK CU NEV 59 RPN AIR LV NEV RUV 979697.19 MSV .47360 UI 2.57 U2 2.05 BASE 3 0009

STA	LAT	LONG	E	MS/OG	TC	00	PTH	FAA	BA1	BA2	CC
0376	36 45.40	114 10.70	1563.0	05.20-	1654.52	1895.92	92.05-	145.31-	148.89-	.6	
0377	36 45.90	114 6.20	1530.0	87.50-	1655.73	1896.64	96.97-	149.10-	152.61-	.6	
0378	36 46.10	114 7.60	1565.0	96.70-	1651.37	1896.93	98.33-	151.64-	155.24-	.6	
0379	36 46.70	114 6.80	1574.0	105.60-	1647.18	1897.79	102.53-	156.18-	159.79-	.6	
0380	36 47.30	114 6.10	1561.0	111.40-	1644.41	1898.66	107.39-	160.57-	164.16-	.6	
0381	36 48.30	114 5.10	1598.0	120.80-	1639.95	1900.10	109.81-	164.25-	167.92-	.6	
0382	36 48.20	114 3.30	1590.0	129.90-	1635.88	1899.96	114.49-	168.66-	172.31-	.6	
0383	36 39.50	114 35.70	1538.0	11.40-	1691.79	1887.42	50.94-	103.34-	106.87-	.6	
0384	36 39.60	114 36.70	1564.0	19.20-	1684.09	1887.57	52.34-	105.62-	109.21-	.6	
0385	36 40.50	114 37.30	1709.0	45.70-	1675.54	1888.86	52.54-	110.77-	114.89-	.6	
0386	36 41.20	114 37.30	1714.0	46.60-	1674.16	1889.67	54.46-	112.85-	116.79-	.6	
0387	36 42.00	114 37.50	1704.0	50.30-	1673.36	1891.02	56.98-	115.17-	119.09-	.6	
0388	36 42.50	114 37.50	1694.0	46.30-	1674.31	1891.74	50.06-	119.70-	119.67-	.6	
0389	36 43.50	114 37.80	1715.0	51.60-	1672.74	1893.18	59.10-	117.53-	121.44-	.6	
0390	36 44.50	114 37.90	1743.0	55.40-	1670.94	1894.62	59.70-	119.09-	123.09-	.6	
0391	36 45.20	114 38.20	1742.0	53.10-	1671.94	1895.63	59.81-	119.15-	123.16-	.6	
0392	36 45.90	114 38.30	1727.0	47.70-	1674.59	1896.64	59.56-	118.41-	123.38-	.6	
0393	36 46.70	114 38.60	1723.0	42.70-	1676.98	1897.79	58.74-	117.44-	121.39-	.6	
0394	36 47.70	114 38.90	1723.0	40.50-	1676.00	1899.24	59.14-	117.84-	121.80-	.6	
0395	36 48.80	114 39.40	1745.0	44.20-	1676.25	1900.82	60.40-	119.85-	123.86-	.6	
0396	36 50.00	114 39.50	1771.0	38.60-	1678.90	1902.55	57.04-	117.37-	121.44-	.6	
0397	36 51.10	114 39.70	1813.0	33.40-	1681.37	1904.14	52.80-	113.97-	118.13-	.7	
0398	36 41.10	114 38.00	1764.0	56.70-	1670.33	1889.73	53.44-	113.54-	115.59-	.6	
0399	36 41.70	114 38.90	1607.0	62.70-	1667.40	1890.59	53.11-	114.67-	118.82-	.7	
0400	36 42.30	114 39.20	1707.0	57.90-	1669.76	1891.45	53.36-	114.46-	118.56-	.7	
0401	36 42.70	114 40.80	1717.0	37.80-	1679.28	1892.03	51.82-	109.71-	113.66-	.6	
0402	36 43.10	114 41.50	1734.0	32.20-	1681.93	1892.61	47.54-	108.62-	115.60-	.6	
0403	36 43.60	114 42.50	1682.0	39.40-	1670.52	1893.33	37.23-	101.87-	106.19-	.7	
0404	36 43.80	114 43.50	1815.0	33.70-	1681.22	1893.62	41.84-	103.48-	107.63-	.7	
0405	36 44.30	114 44.30	1833.0	31.90-	1682.51	1894.33	39.50-	102.03-	106.24-	.7	
0406	36 44.90	114 45.10	1976.0	50.60-	1673.12	1895.20	36.18-	103.50-	108.04-	.7	
0407	36 45.50	114 45.90	2099.0	45.50-	1664.16	1896.06	32.43-	103.94-	108.70-	.8	
0408	36 45.80	114 47.00	2224.0	41.10-	1654.76	1896.50	28.50-	104.27-	109.36-	.8	
0409	36 46.20	114 47.80	2254.0	87.30-	1655.83	1897.07	29.19-	105.98-	111.16-	.8	
0410	36 46.50	114 48.60	2231.0	94.80-	1652.44	1897.50	35.15-	111.16-	114.29-	.8	
0411	36 46.90	114 49.80	2384.0	116.30-	1641.14	1898.08	32.66-	113.88-	118.33-	.9	
0412	36 47.30	114 50.60	2302.0	104.60-	1647.63	1898.66	34.46-	118.89-	118.17-	.8	
0413	36 47.50	114 51.50	2349.0	123.40-	1638.72	1898.95	39.24-	119.86-	124.84-	.8	
0414	36 48.50	114 51.50	2568.0	151.60-	1627.36	1900.39	33.43-	120.92-	125.82-	.9	
0415	36 49.30	114 51.70	2509.0	147.60-	1627.86	1901.54	38.24-	123.72-	129.48-	.9	
0416	36 50.90	114 52.30	2415.0	147.40-	1627.35	1903.65	40.30-	131.58-	137.12-	.9	
0417	36 50.10	114 52.00	2461.0	143.50-	1629.20	1902.70	41.97-	125.81-	131.66-	.9	
0418	36 47.40	114 53.10	2175.0	93.70-	1652.79	1898.80	41.39-	119.49-	120.49-	.8	
0419	36 47.30	114 53.90	2200.0	114.60-	1642.69	1898.66	40.79-	123.75-	128.80-	.8	
0420	36 46.70	114 55.00	2302.0	147.70-	1627.21	1897.79	54.01-	132.44-	137.73-	.8	

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QNEATHASIN CLARK CO REV 59 BPM AIR LV NEV 88V 87087.19 MSV .87380 01 2.67 02 2.83 BASE J 0609

STA	LAT	LONG	E	WIND	TC	DB	PTH	FAA	BAI	BAR	CC
0421	36 46.10	114 56.50	2507.0	172.10-		1615.65	1896.93	45.42-	130.83-	136.59-	.9
0422	36 44.60	114 56.20	2507.0	177.30-		1613.19	1895.77	41.96-	128.73-	138.50-	.9
0423	36 43.30	114 56.00	2411.0	159.00-		1621.06	1892.90	44.21-	126.33-	131.03-	.9
0424	36 41.50	114 55.70	2413.0	145.90-		1623.24	1890.30	34.60-	116.50-	122.82-	.9
0425	36 39.20	114 55.40	2374.0	160.90-		1620.94	1886.99	23.87-	111.97-	117.48-	.9
0426	36 38.20	114 55.10	2726.0	185.70-		1609.81	1885.55	19.69-	112.63-	118.90-	1.0
0427	36 36.70	114 55.00	2770.0	197.90-		1603.42	1883.39	19.37-	113.75-	120.11-	1.0
0428	36 34.60	114 55.30	2727.0	191.10-		1606.65	1880.66	17.46-	110.36-	116.83-	1.0
0429	36 33.00	114 55.90	2649.0	204.70-		1600.20	1878.07	28.66-	118.31-	124.89-	.9
0430	36 31.20	114 56.50	2676.0	208.80-		1599.21	1875.44	29.32-	115.82-	121.83-	.9
0431	36 29.70	114 56.90	2713.0	217.30-		1594.23	1873.33	23.66-	116.89-	122.52-	1.0
0432	36 27.40	114 57.60	2798.0	239.20-		1583.86	1870.01	22.83-	118.56-	124.88-	1.0
0433	36 25.50	114 58.00	2727.0	230.90-		1587.79	1867.30	22.95-	115.86-	122.12-	1.0
0434	36 25.30	114 55.60	2349.0	173.40-		1615.03	1867.01	30.99-	111.92-	116.41-	.9
0435	36 26.50	114 53.80	1981.0	137.70-		1631.95	1868.73	50.41-	117.90-	122.43-	.7
0436	36 27.20	114 51.80	1985.0	131.00-		1633.12	1865.74	47.47-	116.32-	121.02-	.7

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GREATBASIN CLARK CU NEV 59 GPM AIR LV NEV BRV 979A01-35 MSV .47380 01 2.67 DR 2.85 BASE 1 0010

STA	LAT	LONG	E	MS/DG	TC	NG	YTH	FAA	BAI	BAR	CC
0428	36 13.70	114 52.00	1827.0	100.60		1689.01	1850.37	29.88	91.72	95.92	.7
0429	36 12.00	114 49.00	1816.0	95.10		1686.41	1859.08	25.18	90.09	94.80	.7
0430	36 13.90	114 46.30	2420.0	5.10		1603.77	1850.66	19.22	101.86	107.22	.9
0431	36 12.50	114 46.40	1803.0	89.20		1683.61	1848.45	27.89	92.04	96.37	.7
0432	36 12.30	114 42.70	1901.0	52.20		1680.30	1848.37	21.80	89.19	93.74	.7
0433	36 12.30	114 40.70	1744.0	111.10		1631.99	1848.37	30.11	89.80	93.61	.6
0434	36 12.50	114 39.30	1952.0	67.90		1681.00	1848.45	28.01	88.81	93.06	.7
0435	36 11.90	114 38.30	2189.0	62.00		1630.73	1847.79	13.00	85.90	91.84	.8
0436	36 11.30	114 37.60	2295.0	49.20		1624.66	1846.94	9.18	86.35	91.35	.8
0437	36 11.00	114 36.10	1898.0	98.20		1627.88	1847.37	20.92	82.38	89.94	.7
0438	36 11.00	114 34.50	1614.0	132.10		1681.94	1847.85	31.87	86.85	90.56	.4
0439	36 10.50	114 33.70	1378.0	124.20		1674.41	1846.22	42.17	89.11	92.89	.3
0440	36 10.50	114 33.30	1218.0	166.90		1680.43	1845.79	48.89	91.07	93.91	.3
0441	36 29.20	114 44.90	2042.0	54.30		1627.08	1842.51	51.42	122.89	127.88	.7
0442	36 27.50	114 44.00	2116.0	37.10		1616.93	1840.17	50.89	123.06	127.96	.8
0443	36 27.10	114 42.00	2191.0	36.30		1614.53	1839.59	48.92	119.56	124.59	.8
0444	36 26.70	114 38.80	2300.0	44.70		1622.53	1839.02	28.34	106.07	111.44	.8
0445	36 26.10	114 38.10	2821.0	2.20		1602.39	1838.16	19.19	108.48	114.50	.9
0446	36 24.60	114 36.50	2959.0	51.70		1574.05	1836.29	11.06	111.87	116.87	1.0
0447	36 24.70	114 35.10	3038.0	39.80		1373.02	1836.15	7.31	110.82	117.79	1.1
0448	36 24.30	114 33.40	2480.0	24.30		1612.86	1835.72	19.54	104.83	109.73	.9
0449	36 25.30	114 32.00	2095.0	66.30		1632.24	1837.30	27.96	99.33	104.15	.8
0450	36 25.40	114 28.70	1850.0	118.30		1637.60	1837.13	33.71	98.73	102.58	.7
0451	36 25.30	114 28.10	1671.0	139.80		1667.59	1837.30	42.50	99.43	103.87	.6
0452	36 26.20	114 26.00	1954.0	137.50		1666.50	1836.30	55.60	108.35	112.12	.6
0453	36 26.00	114 21.50	1191.0	143.00		1689.10	1839.16	68.02	128.59	131.33	.4
0454	36 26.40	114 23.30	1495.0	132.50		1684.60	1838.59	65.84	117.27	120.59	.5
0455	36 26.30	114 24.40	1369.0	137.20		1671.83	1838.45	63.82	110.46	113.81	.3
0456	36 26.70	114 24.20	1999.0	115.00		1653.84	1831.89	65.42	120.10	123.17	.4
0457	36 28.00	114 28.20	1632.0	94.80		1688.08	1832.18	70.68	126.54	130.74	.4
0458	36 30.40	114 25.60	1296.0	151.90		1673.32	1838.34	82.68	125.82	128.41	.5
0459	36 31.90	114 28.40	1250.0	149.30		1672.09	1836.49	88.80	129.39	132.86	.3
0460	36 32.00	114 27.30	1251.0	148.70		1671.80	1837.79	85.47	129.11	132.05	.3
0461	36 33.90	114 29.20	1352.0	150.70		1672.75	1838.95	81.00	127.86	130.17	.3
0462	36 30.00	114 28.40	1379.0	153.70		1674.17	1832.39	71.48	125.86	128.43	.3
0463	36 37.20	114 30.00	1455.0	159.00		1676.68	1834.11	71.48	120.72	124.88	.3

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GREATBASIN CLARK CD NEW 59 GPM AIR LV NEW GBV 979697.19 HSB .47380 DI 2.67 OZ 2.85 BASE 3 0011

STA	LAT	LONG	I	HQ/08	TC	DB	FTH	FAA	BAI	BAR	CC
0475	36 43.10	114 14.10	1400.0	37.10	1679.61	1892.61	75.64	125.38	128.78	.3	
0476	36 41.70	114 15.40	1400.0	37.10	1679.61	1892.61	75.64	124.09	127.41	.5	
0477	36 40.30	114 17.40	1395.0	36.30	1679.04	1888.58	78.29	125.82	129.03	.5	
0478	36 38.40	114 14.70	2140.0	78.50	1680.00	1893.84	24.31	97.42	102.33	.4	
0479	36 35.70	114 12.20	2605.0	156.10	1682.28	1891.96	7.07	98.35	104.72	1.0	
0480	36 33.80	114 11.70	2603.0	173.80	1681.84	1879.22	19.49	108.10	114.16	.9	
0481	36 31.40	114 8.40	3003.0	236.30	1585.23	1875.77	8.02	110.33	117.23	1.1	
0482	36 29.90	114 9.20	2716.0	215.20	1593.23	1873.62	22.68	115.88	121.52	1.0	
0483	36 28.50	114 6.90	2453.0	176.90	1613.37	1865.86	21.71	105.29	110.92	.9	
0484	36 24.10	114 5.30	2360.0	196.40	1604.14	1865.29	38.27	118.98	124.42	.9	
0485	36 23.60	114 3.70	2234.0	197.30	1603.71	1864.57	50.69	126.80	131.93	.8	
0486	36 22.70	114 2.20	2081.0	189.50	1607.40	1863.28	60.10	131.00	135.78	.8	
0487	36 22.70	114 9.40	2231.0	158.00	1622.33	1867.87	35.63	111.66	116.78	.8	
0488	36 26.30	114 10.80	2130.0	135.00	1633.23	1868.43	34.83	107.39	112.29	.8	
0489	36 24.10	114 14.40	1808.0	63.30	1687.28	1869.18	31.87	93.47	97.82	.7	
0490	36 26.50	114 12.90	1923.0	81.60	1658.43	1868.73	29.39	94.90	99.32	.7	
0491	36 27.60	114 15.50	1568.0	45.30	1675.73	1870.31	47.07	100.49	104.09	.6	
0492	36 25.70	114 13.20	2022.0	90.50	1654.31	1867.58	23.05	91.93	96.98	.7	
0493	36 24.70	114 13.80	2226.0	114.60	1642.89	1866.15	13.84	89.88	94.79	.8	
0494	36 23.60	114 13.70	2408.0	136.60	1631.62	1864.37	8.41	88.48	93.98	.9	
0495	36 22.70	114 14.30	2595.0	164.50	1619.23	1861.26	11.11	88.30	94.28	.9	
0496	36 21.80	114 14.30	2798.0	186.40	1607.43	1861.99	8.32	86.87	93.28	1.0	
0497	36 21.20	114 14.30	2908.0	203.70	1600.68	1861.13	12.76	86.17	92.84	1.0	
0498	36 20.40	114 14.00	3020.0	219.40	1591.24	1859.94	17.38	85.51	92.84	1.1	
0499	36 19.80	114 14.00	3207.0	243.10	1582.01	1859.12	24.81	84.85	92.02	1.1	
0500	36 19.00	114 14.10	3301.0	255.10	1590.24	1857.97	24.31	84.85	92.02	1.1	
0501	36 18.40	114 14.00	3307.0	266.40	1589.92	1857.11	25.12	84.74	91.87	1.1	
0502	36 17.90	114 13.30	3250.0	247.80	1579.78	1856.39	29.80	84.10	90.58	1.1	
0503	36 17.30	114 13.00	3444.0	270.30	1568.28	1855.53	34.76	82.53	90.89	1.2	
0504	36 16.80	114 12.20	3710.0	316.90	1547.23	1854.82	41.45	84.93	93.47	1.2	
0505	36 16.30	114 12.90	3719.0	315.70	1547.61	1854.10	43.39	83.31	91.85	1.3	

MMMM

MMMM

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BASE 3 0011

GREATHASIN CLARK CO NEV 50 GPM AIR LV NEW QBW 979697.19 MSV .47300 U1 2.67 D2 2.89

STA	LAT	LONG	F	WU/08	TC	OB	FTM	FAA	BAI	BAR	CC
0507	36 16.00	114 13.90	3479.0	276.10		1566.37	1853.67	40.00	78.92	85.51	1.2
0508	36 15.00	114 13.40	3422.0	250.90		1578.31	1852.24	29.20	80.37	87.87	1.1
0509	36 13.70	114 13.40	3108.0	249.10		1570.17	1850.37	21.20	88.69	91.83	1.1
0510	36 12.70	114 13.20	3091.0	246.70		1575.57	1848.94	17.43	87.88	91.92	1.1
0511	36 11.60	114 13.40	2929.0	242.70		1582.20	1847.65	10.11	85.68	96.41	1.0

DATA

GREATBASIN CLARK CO NEV SV OPN AIR LV NEV QBV 970548.54 MSV .47380 U1 2.67 U2 2.65 BASE R 0012

STA	LAT	LONG	E	WQ/DG	TC	QB	FTN	FAA	BA1	BA2	CO
0512	36 34.40	115 53.50	3573.0	26.70-		1535.89	1840.66	0.43-	130.35-	130.56-	1.2
0513	36 34.10	115 49.30	3420.0	13.80-		1542.00	1879.63	15.15-	131.94-	130.81-	1.2
0514	36 34.50	115 45.00	3276.0	5.80		1551.89	1880.23	20.74-	132.35-	130.87-	1.1
0515	34 34.90	115 41.40	3133.0	16.00-		1556.12	1870.80	29.93-	136.07-	143.87-	1.1
0516	36 16.40	115 31.20	3369.0	288.30-		1411.44	1854.84	62.81	120.10-	132.44-	1.4
0517	36 16.30	115 34.20	6408.0	409.30-		1354.61	1854.10	103.38	114.94-	129.86-	1.7
0518	34 14.20	115 35.70	6809.0	461.40-		1329.93	1853.96	116.56	113.41-	131.05-	1.7
0519	36 15.80	115 37.00	7085.0	496.80-		1313.14	1853.38	124.45	118.25-	132.47-	1.7

DATA

DATA

DATA

DATA

DATA

STA	LAY	LUNG	I	HR/DB	TC	QB	FTH	FAA	BA1	BA2	CC
0520	36	1.70	115 28.00	3400.0	177.70~	1507.79	1831.20	2.93	115.97~	123.92~	1.2
0521	36	.60	115 25.90	3901.0	242.00~	1477.32	1831.63	90.23	115.80~	124.55~	1.3
0522	36	.50	115 29.40	5242.0	399.50~	1407.70	1831.49	64.39	114.21~	126.25~	1.6
0523	36	1.40	115 32.40	4936.0	341.60~	1423.18	1832.77	60.79	107.38~	118.71~	1.5
0524	36	.80	115 34.10	4552.0	296.40~	1431.55	1831.91	47.89	107.19~	117.85~	1.4
0525	36	.40	115 35.60	4235.0	261.60~	1468.03	1831.34	39.82	106.16~	116.01~	1.4
0526	36	.30	115 39.20	3821.0	203.80~	1495.42	1831.20	23.70	106.48~	115.25~	1.3
0527	36	1.70	115 41.30	3625.0	186.60~	1503.57	1833.20	11.69	111.91~	120.24~	1.2
0528	36	.80	115 44.20	3248.0	133.10~	1522.47	1831.91	3.67~	116.33~	121.99~	1.1
0529	36	.60	115 46.40	3037.0	131.60~	1524.92	1831.63	16.99~	120.43~	127.43~	1.1
0530	36	.60	115 48.50	2961.0	132.60~	1525.15	1831.63	23.91~	124.78~	131.50~	1.0
0531	36	1.30	115 50.00	2957.0	131.60~	1525.63	1832.63	24.80~	125.35~	132.34~	1.0
0532	36	2.50	115 50.20	2947.0	127.90~	1531.38	1834.34	21.95~	123.71~	130.57~	1.0
0533	36	3.00	115 51.60	2928.0	130.70~	1530.09	1835.06	29.54~	129.30~	136.02~	1.0
0534	36	3.40	115 52.50	2891.0	131.30~	1529.77	1835.63	33.87~	132.37~	139.01~	1.0
0535	36	4.00	115 53.60	2855.0	128.60~	1531.05	1837.63	37.88~	135.23~	141.81~	1.0
0536	36	5.80	115 55.00	2729.0	118.90~	1535.65	1839.06	44.79~	138.44~	144.70~	1.0
0537	36	6.80	115 54.10	2620.0	109.80~	1539.96	1840.49	35.23~	131.30~	137.70~	1.0
0538	36	6.50	115 53.90	2705.0	92.20~	1544.30	1842.93	31.67~	126.90~	133.32~	1.0
0539	36	7.40	115 51.30	3140.0	116.00~	1537.02	1841.35	6.92~	115.90~	123.11~	1.1
0540	36	7.50	115 46.90	3805.0	192.00~	1501.01	1841.50	17.49	112.14~	120.80~	1.3
0541	36	8.00	115 43.70	4661.0	292.40~	1451.44	1843.36	48.59	110.20~	120.91~	1.5
0542	36	2.80	115 37.10	4335.0	261.60~	1467.94	1838.77	41.01	106.88~	116.64~	1.4
0543	36	7.10	115 34.30	5311.0	376.50~	1416.54	1840.92	73.28	107.86~	119.89~	1.6
0544	36	9.00	115 34.30	5717.0	421.80~	1397.13	1843.64	86.34	108.43~	121.58~	1.6
0545	36	10.00	115 34.70	5930.0	447.10~	1380.14	1845.07	92.86	108.07~	122.60~	1.7
0546	36	10.00	115 36.30	6807.0	560.30~	1326.51	1845.07	121.84	110.87~	125.70~	1.7
0547	36	10.70	115 56.90	2733.0	90.60~	1546.96	1846.08	39.90~	133.03~	139.33~	1.0
0548	36	12.90	115 57.40	2828.0	86.10~	1552.13	1849.23	21.63~	121.39~	126.11~	1.0
0549	36	13.70	115 55.30	3405.0	147.00~	1522.33	1850.37	2.06~	120.11~	128.06~	1.2
0550	36	14.80	115 53.60	4115.0	224.60~	1485.56	1851.95	20.75	119.44~	128.90~	1.3
0551	36	15.80	115 51.60	4789.0	304.30~	1447.80	1853.36	44.67	118.95~	130.23~	1.5
0552	36	16.60	115 50.20	5151.0	352.40~	1425.01	1855.53	55.09	120.40~	132.23~	1.6
0553	36	17.90	115 49.50	5586.0	410.50~	1397.49	1856.39	66.63	123.08~	136.91~	1.6
0554	36	19.50	115 49.30	6040.0	466.30~	1371.05	1856.69	80.61	123.17~	139.05~	1.7
0555	36	20.90	115 49.70	6374.0	502.20~	1356.04	1860.69	93.01	124.15~	140.79~	1.7
0556	36	22.30	115 49.70	6631.0	534.20~	1338.88	1862.70	100.02	125.09~	141.12~	1.7
0557	36	23.50	115 47.60	7682.0	671.20~	1273.97	1864.43	132.26	129.95~	147.10~	1.7
0558	36	24.70	115 46.60	8357.0	504.90~	1353.09	1866.15	85.19	131.95~	148.06~	1.7
0559	36	25.20	115 45.70	6143.0	472.90~	1365.20	1869.07	77.57	131.72~	143.83~	1.7
0560	36	25.30	115 46.40	6028.0	463.20~	1372.52	1867.01	72.62	132.73~	146.59~	1.7
0561	36	26.60	115 43.30	5500.0	397.50~	1403.64	1868.86	52.20	135.18~	147.81~	1.6
0562	36	27.30	115 41.50	5157.0	358.90~	1429.78	1869.86	40.07	135.83~	147.47~	1.6
0563	36	27.70	115 39.70	4941.0	323.80~	1436.56	1870.46	32.95	135.39~	146.73~	1.5
0564	36	28.70	115 37.70	4516.0	274.30~	1462.02	1871.89	14.89	138.87~	149.24~	1.4

NRN

GREATRASHIN CLARK CD NEV 59 GPM AIR LV NEV QW 979591.98 NEV .07300 U1 8.67 D2 2.85 BASE 4 0013

STA	LAT	LONG	E	MO/DB	TC	OG	PTH	FAA	BAI	BA2	CC
0505	36 30.10	115 36.60	4015.0	207.00-		1493.90	1873.90	2.88-	139.06-	108.88-	1.3
0506	36 30.80	115 38.70	3546.0	147.00-		1582.33	1874.91	10.97-	139.78-	147.93-	1.8
0567	36 31.30	115 32.50	3175.0	106.70-		1541.43	1875.63	35.50-	143.07-	150.90-	1.1

NRN

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BASE 2 0014

01 2.67 02 P.05

MSV .67380

GRV 979540.54

MEV 59

CD MEV

CLARK

STA

LAT	LONG	F	HR/00	TC	DO	FTM	FAA	BA1	BA2	CC
5871 36 37.30	115 39.40	3073.0	4.00	1550.44	1804.86	44.71-	149.41-	156.80-	1.1	
0568 36 52.50	115 37.20	3174.0	29.50	1562.52	1906.16	44.85-	152.93-	160.83-	1.1	
0569 36 50.70	115 37.40	3070.0	32.50	1563.94	1903.36	50.05-	154.91-	161.96-	1.1	
0570 36 43.90	115 37.60	3037.0	43.80	1569.28	1893.74	38.75-	142.22-	149.19-	1.1	
0571 36 47.10	115 37.80	3021.0	50.30	1572.37	1898.37	41.79-	144.71-	151.65-	1.1	
0572 36 43.40	115 38.10	3014.0	52.80	1573.58	1895.92	38.81-	141.49-	148.81-	1.1	
0573 36 43.70	115 38.50	3020.0	49.40	1571.85	1893.47	37.40-	140.29-	147.23-	1.1	
0574 36 41.60	115 38.80	3014.0	36.50	1565.83	1890.73	41.16-	143.91-	150.88-	1.1	
0575 36 40.00	115 39.00	3014.0	33.50	1564.41	1888.14	39.80-	142.62-	149.55-	1.1	

MMNN

BASE N 0015

DR 2.85

DI 2.67

MSV .47300

GRV 979591.98

GRV 979591.98

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STA	LAT	LONG	E	WIND/NO	TC	NO	1TH	FAA	BAI	BAZ	CC
0609	35 56.40	114 54.60	1864.0	19.60		1601.27	1825.63	47.11	111.30	115.62	.7
0610	35 55.60	114 55.20	1765.0	23.30		1603.02	1824.49	55.41	115.35	119.60	.6
0611	35 53.70	114 55.80	1711.0	11.50		1597.43	1821.77	63.37	121.66	125.59	.4
0612	35 53.60	114 56.10	1709.0	6.70		1590.10	1821.63	64.84	123.03	126.95	.8
0613	35 51.30	114 56.80	1706.0	9.70		1594.58	1819.35	61.08	119.27	123.19	.6
0614	35 52.30	114 59.70	1711.0	6.70		1596.10	1819.78	62.70	121.00	124.93	.4
0615	35 51.50	114 56.00	1720.0	9.10		1596.29	1818.63	60.53	119.12	123.06	.6
0616	35 50.00	114 57.00	1726.0	4.80		1594.25	1816.49	59.86	118.66	122.63	.6
0617	35 48.50	114 57.40	1733.0	3.70		1590.23	1816.34	57.32	117.72	121.80	.6
0618	35 46.80	114 57.70	1756.0	37.80		1574.92	1811.93	53.84	120.48	124.97	.7
0619	35 45.10	114 57.70	2107.0	61.50		1562.64	1809.51	48.44	120.23	125.06	.8
0620	35 43.30	114 57.70	2263.0	82.10		1553.08	1806.95	40.96	118.06	123.26	.8
0621	35 41.50	114 57.70	2514.0	114.20		1537.87	1804.38	29.99	115.68	121.42	.9
0622	35 39.60	114 57.30	2744.0	193.70		1519.16	1801.96	24.64	118.13	124.83	1.0
0623	35 38.30	114 56.10	2929.0	184.20		1504.71	1799.83	19.55	119.34	126.07	1.0
0624	35 36.50	114 54.80	3070.0	211.10		1491.76	1797.69	18.90	121.50	128.53	1.1
0625	35 35.20	114 54.00	3166.0	228.10		1483.91	1795.49	13.46	121.39	128.87	1.1
0626	35 33.60	114 54.60	3255.0	250.00		1473.53	1793.14	9.62	121.87	129.84	1.1
0627	35 28.60	114 55.20	3634.0	260.90		1456.89	1786.32	14.46	109.35	117.89	1.2
0628	35 30.40	114 55.70	3594.0	275.30		1461.54	1788.60	11.07	111.37	119.63	1.2
0629	35 31.20	114 55.60	3535.0	270.60		1463.77	1789.73	6.62	113.82	121.94	1.2
0630	35 32.00	114 55.30	3435.8	261.60		1468.03	1790.67	.33	116.70	124.59	1.2
0631	35 8.00	114 49.60	2405.0	164.80		1513.90	1756.85	16.68	98.61	104.14	.9
0632	35 9.60	114 48.40	2435.0	190.80		1501.58	1759.11	9.62	99.39	105.45	.9
0633	35 11.20	114 48.00	2936.0	233.00		1481.58	1761.37	3.38	103.47	110.22	1.0
0634	35 12.70	114 48.20	3197.0	254.10		1471.59	1763.50	5.11	102.44	109.70	1.1
0635	35 14.30	114 48.60	3097.0	234.30		1480.02	1763.76	5.63	99.88	106.99	1.1
0636	35 15.60	114 48.90	2980.0	220.40		1482.23	1767.89	.03	101.30	108.28	1.0
0637	35 17.50	114 50.20	2744.0	190.60		1501.67	1770.29	6.58	102.75	109.10	1.0
0638	35 19.00	114 50.60	2636.0	176.20		1508.50	1772.42	15.92	105.73	111.26	.9
0639	35 20.60	114 51.60	2679.0	184.20		1504.71	1774.68	17.93	109.80	115.38	1.0
0640	35 21.50	114 52.20	2770.0	186.10		1502.84	1776.23	11.16	108.24	112.84	1.0
0641	35 23.40	114 53.10	3017.0	216.00		1484.69	1778.94	6.41	109.19	116.12	1.1
0642	35 25.30	114 54.00	3195.0	254.40		1475.71	1781.35	5.08	113.80	121.28	1.1
0643	35 26.50	114 54.50	3381.0	256.10		1470.64	1783.63	5.29	109.96	117.73	1.2
0644	35 28.50	114 56.60	3506.0	295.10		1452.16	1785.90	1.95	119.61	127.81	1.2
0645	35 28.00	114 56.40	3472.0	276.20		1461.12	1785.19	2.58	115.70	123.68	1.2
0646	35 28.00	114 55.40	3515.0	267.90		1465.09	1785.19	10.56	109.19	117.87	1.2
0647	35 28.20	114 54.20	3500.0	273.00		1462.63	1785.47	12.09	109.20	117.37	1.2
0648	35 29.60	114 48.20	641.0	127.80		1452.53	1787.46	14.62	98.86	97.83	.8
0649	35 29.00	114 43.40	1350.0	60.60		1420.79	1786.61	57.62	98.80	99.44	.4
0650	35 28.90	114 43.20	1505.0	21.10		1401.98	1786.47	35.37	89.37	93.01	.6
0651	35 28.70	114 47.20	2022.0	36.50		1374.49	1786.18	19.38	88.95	93.84	.7
0652	35 28.60	114 46.50	2416.0	75.70		1356.11	1786.04	2.63	84.94	90.49	.9
0653	35 20.40	114 50.20	2806.0	142.20		1524.61	1785.76	2.85	92.75	99.80	1.0

GREATRASIN CLARK CD NEV 99 GPN AIR LV NEV GBV 979591.98 MSV .97380 DI 2.07 DR 2.05 BASE A 0015

STA	LAT	LONG	E	MO/DG	TC	MS	FTM	FAA	BAI	BAR	CC
0662 35	28.30	114 52.40	3250.0	224.30-	1485.71	1765.61	5.66	104.86-	112.33-	1.1	
0663 35	59.40	114 55.60	2270.0	7.90-	1582.24	1829.91	28.11-	105.45-	110.66-	.8	
0664 35	58.00	114 52.80	2376.0	20.80-	1582.18	1827.91	22.26-	103.21-	108.66-	.9	
0665 35	58.30	114 51.10	2657.0	26.50-	1579.42	1828.31	17.77-	101.87-	107.12-	.9	
0666 35	59.30	114 49.60	2241.0	12.40	1508.04	1829.77	20.90-	97.85-	102.39-	.8	
0667 36	.30	114 48.30	1794.0	79.60	1629.89	1831.20	33.11-	94.09-	98.20-	.7	
0668 36	.70	114 46.60	1729.0	78.40	1629.13	1831.77	39.98-	98.88-	102.85-	.6	
0669 36	.80	114 45.60	1619.0	93.30	1634.19	1831.91	43.41-	98.57-	102.88-	.6	
0670 36	1.00	114 44.20	1733.0	137.80	1657.08	1832.20	59.12-	101.13-	103.96-	.5	
0671 36	1.70	114 47.70	1430.0	135.50	1656.18	1833.20	42.49-	91.20-	94.99-	.9	
0672 36	2.30	114 48.40	1262.0	179.90	1677.22	1834.04	38.11-	81.10-	84.00-	.5	
0676 36	.20	115 14.00	2493.0	27.50-	1578.93	1831.06	17.56-	102.50-	108.82-	.9	
0677 35	59.50	115 14.30	2524.0	33.60-	1574.06	1830.06	16.54-	102.53-	108.32-	.9	
0678 35	57.20	115 13.10	2622.0	39.60-	1573.82	1829.77	6.87-	96.20-	102.22-	.9	
0679 35	57.40	115 12.20	2657.0	47.00-	1569.71	1827.06	7.31-	97.90-	104.00-	.9	
0680 35	56.30	115 12.50	2780.0	63.60-	1561.83	1825.42	2.09-	98.80-	104.12-	1.0	
0681 35	56.00	115 13.40	2874.0	83.60-	1552.37	1825.06	2.11-	100.09-	106.70-	1.0	
0682 35	54.60	115 12.90	2982.0	105.10-	1542.18	1823.04	.33-	101.92-	108.77-	1.0	
0683 35	52.20	115 14.00	3121.0	142.10-	1524.63	1819.63	1.36-	107.69-	114.86-	1.1	
0684 35	51.70	115 13.40	3010.0	123.00-	1533.70	1821.77	4.89-	107.44-	114.35-	1.1	
0685 35	51.30	115 12.70	3072.0	156.50-	1517.63	1818.35	11.30-	114.16-	123.22-	1.1	
0686 35	49.80	115 17.20	3010.0	148.70-	1521.43	1816.21	11.80-	114.14-	124.06-	1.1	
0687 35	47.60	115 18.40	2912.0	146.00-	1522.81	1813.36	16.98-	115.79-	122.48-	1.0	
0688 35	46.70	115 19.10	2849.0	152.30-	1519.82	1811.74	22.03-	119.80-	126.39-	1.0	
0689 35	45.10	115 19.80	2782.0	135.40-	1527.83	1809.51	19.93-	114.73-	121.12-	1.0	
0690 35	43.30	115 20.30	2712.0	138.30-	1526.43	1806.95	25.35-	117.74-	123.97-	1.0	
0691 35	42.10	115 20.60	2650.0	145.70-	1522.93	1805.24	32.97-	123.20-	129.34-	.9	
0692 35	40.30	115 21.20	2608.0	159.70-	1516.31	1802.87	41.00-	123.83-	134.84-	.9	
0693 35	39.70	115 21.60	2612.0	149.50-	1521.13	1800.40	33.51-	122.50-	128.49-	.9	
0694 35	37.50	115 21.80	2673.0	159.20-	1514.55	1798.49	30.66-	121.73-	127.87-	.9	
0695 35	35.80	115 22.20	2732.0	157.70-	1517.28	1796.87	21.98-	115.06-	121.33-	1.0	
0696 35	40.60	115 17.30	3500.0	246.70-	1475.09	1803.39	.99	118.23-	126.89-	1.2	
0697 35	44.40	115 10.00	3774.0	277.00-	1460.74	1808.31	7.89	121.20-	129.84-	1.3	
0698 35	49.80	115 26.20	3716.0	232.90-	1481.63	1816.21	15.02	111.58-	120.11-	1.3	
0699 35	44.70	115 23.60	3014.0	161.00-	1515.70	1808.94	9.66-	112.38-	119.29-	1.1	
0600 35	47.40	115 24.50	3249.0	184.50-	1504.56	1812.79	2.96-	113.25-	120.71-	1.1	
0601 35	48.50	115 25.00	3472.0	207.50-	1493.67	1814.36	5.96	112.32-	120.30-	1.2	
0602 35	51.50	115 28.20	4197.0	293.00-	1453.18	1818.63	29.36	113.61-	123.25-	1.4	
0603 35	52.70	115 30.70	5023.0	303.20-	1410.42	1820.35	62.64	108.49-	120.03-	1.5	
0604 35	54.70	115 33.10	4707.0	328.90-	1438.12	1823.80	55.79	104.58-	113.39-	1.5	
0605 35	56.30	115 32.40	5691.0	453.60-	1377.06	1826.34	84.13	109.76-	122.63-	1.6	
0606 35	51.00	115 33.10	3842.0	232.30-	1481.92	1817.92	25.46	103.44-	114.26-	1.3	
0607 35	48.60	115 34.20	3152.0	146.30-	1521.72	1815.92	2.34	105.05-	112.29-	1.1	
0608 35	46.20	115 34.80	2699.0	109.10-	1540.24	1813.93	19.71-	111.67-	117.67-	1.0	
0644 35	28.60	115 13.40	3645.0	352.60-	1424.92	1766.04	18.19-	142.37-	150.75-	1.2	

MEM

GREATRASIN CLARK CD MEV 59 GPM AIR LV MEV DBV 970591.98 MSV .47380 DI 2.07 OZ 2.85 BASE 6 0015

STA	LAT	LONG	F	MO/DO	YC	DB	FTH	FAA	BA1	BA2	CC
0645	35 28.90	115 11.30	4130.0	386.60-		1408.81	1706.97	10.90	129.80-	139.29-	1.4
0646	35 27.90	115 9.50	4514.0	427.80-		1389.57	1765.05	29.21	128.58-	138.95-	1.4
0647	35 30.80	115 7.70	4897.0	473.00-		1367.87	1769.16	39.42	127.41-	138.66-	1.5
0648	35 30.80	115 5.00	4563.0	428.60-		1385.81	1789.16	28.94	128.32-	137.00-	1.4
0649	35 30.70	115 4.00	4288.0	403.60-		1400.75	1789.02	15.15	130.94-	140.79-	1.4
0650	35 29.90	115 2.40	3960.0	373.00-		1415.25	1767.89	1.81	132.79-	142.93-	1.3
0651	35 29.20	115 .40	3740.0	331.10-		1435.10	1786.89	.83	126.86-	135.87-	1.3

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BASE10 0016

QREATHASIM CLARK CD NEV 59 GPM AIR LV NEV GRV 978679.20 MSV .47380 DI 2.67 DZ 2.89

STA	LAT	LONG	E	MO/NO	VC	DB	FTH	FAA	BA1	BA2	CC
0874 36	7.50	114 51.50	1191.0	.40		1879.39	1841.50	50.06	90.63	93.37	.4
0875 36	7.40	114 50.00	1124.0	4.50		1877.07	1841.35	49.13	90.83	93.64	.5
0876 36	7.40	114 48.30	1191.0	20.80		1869.04	1841.35	40.24	80.82	83.56	.4
0877 36	6.90	114 46.00	1191.0	25.60		1881.33	1840.64	37.24	77.83	80.57	.4
0878 36	7.70	114 45.60	1191.0	29.10		1892.99	1841.70	36.74	77.32	80.05	.4
0879 36	7.40	114 44.00	1191.0	16.20		1864.08	1841.35	42.82	83.00	85.74	.4
0880 36	7.50	114 42.40	1191.0	4.80		1881.47	1841.50	47.88	88.55	91.29	.4
0881 36	8.70	114 43.10	1191.0	8.70		1875.08	1843.21	56.06	98.66	99.40	.4
0882 36	8.00	114 41.30	1191.0	7.80		1875.50	1842.21	54.66	95.24	97.97	.4
0883 36	8.20	114 40.20	1191.0	7.90		1875.48	1842.50	54.99	95.56	98.30	.4
0884 36	8.30	114 39.00	1192.0	5.80		1881.89	1842.64	48.65	89.26	92.00	.4
0885 36	8.50	114 38.60	1194.0	7.60		1882.80	1842.93	47.79	88.47	91.22	.4
0886 36	8.60	114 37.70	1191.0	1.50		1879.91	1843.36	51.40	91.97	94.71	.4
0887 36	8.50	114 36.00	1195.0	12.10		1873.47	1842.93	57.03	97.74	100.49	.4
0888 36	8.90	114 35.30	1193.0	7.10		1875.64	1843.50	55.42	96.07	98.81	.4
0889 36	9.20	114 34.10	1191.0	10.80		1874.08	1843.93	57.80	98.38	101.11	.4
0890 36	8.80	114 33.00	1192.0	.10		1879.25	1843.36	51.96	92.57	95.31	.4
0891 36	9.60	114 31.80	1192.0	1.20		1879.77	1844.50	52.59	93.20	95.94	.4
0892 36	9.60	114 30.50	1191.0	2.10		1879.21	1844.79	54.53	95.10	97.84	.4
0893 36	9.50	114 29.40	1191.0	13.10		1872.99	1844.36	59.32	99.90	102.63	.4
0894 36	9.50	114 28.20	1191.0	16.00		1871.62	1844.36	60.69	101.27	104.00	.4
0895 36	9.80	114 26.20	1191.0	15.50		1871.84	1844.79	60.88	101.45	104.19	.4

MMH

GREATER BASIN CLANK CO MEV 59 GPH AIR LV NCV QBV 979639.36 MSV .97360 U1 2.67 D2 2.85 BASE 8 0017

STA	LAT	LONG	E	MG/D8	TC	UG	FTN	FAA	BA1	BA2	CC
0696	36 10.90	114 23.00	1191.0	59.00		1682.31	1846.36	52.00	92.58	95.31	.4
0697	36 9.50	114 22.20	1191.0	61.90		1681.69	1844.36	48.42	89.20	91.03	.4
0698	36 8.70	114 21.30	1191.0	67.50		1686.34	1843.21	44.82	83.40	85.14	.4
0699	36 7.30	114 19.70	1192.0	64.20		1684.78	1841.21	41.22	84.90	87.63	.4
0700	36 6.70	114 18.70	1192.0	55.20		1680.51	1840.35	47.70	88.31	91.05	.4
0701	36 5.20	114 17.90	1192.0	43.30		1678.68	1838.21	51.18	91.79	94.53	.4
0702	36 4.40	114 17.00	1191.0	33.20		1670.09	1837.06	54.92	93.50	96.23	.4
0703	36 3.30	114 16.20	1191.0	29.10		1668.15	1835.92	55.72	94.29	97.03	.4
0704	36 3.30	114 15.20	1192.0	28.30		1667.77	1835.49	55.37	96.19	98.92	.4
0705	36 2.10	114 13.80	1192.0	16.70		1662.27	1833.77	58.30	99.97	102.71	.4
0706	36 1.40	114 12.60	1193.0	7.20		1657.77	1832.77	62.76	103.41	106.15	.4
0707	36 1.00	114 11.70	1192.0	3.80		1652.58	1832.20	67.50	108.11	110.84	.4
0708	36 1.40	114 9.50	1193.0	8.50		1650.33	1832.77	70.20	110.85	113.59	.4
0709	36 1.80	114 8.20	1191.0	20.30		1644.74	1831.34	76.55	117.13	119.87	.4
0710	36 2.80	114 7.50	1192.0	22.10		1643.89	1831.77	78.74	119.35	122.09	.4
0711	36 3.50	114 7.10	1191.0	22.10		1641.89	1831.77	79.83	120.41	123.13	.4
0712	36 5.50	114 6.20	1191.0	11.60		1646.86	1838.64	77.73	118.30	121.04	.4
0713	36 6.80	114 6.70	1191.0	4.80		1652.09	1840.49	74.25	116.93	119.67	.4
0714	36 6.80	114 6.30	1191.0	4.00		1656.26	1843.36	75.03	115.62	118.36	.4
0715	36 9.40	114 4.70	1193.0	1.20		1653.79	1844.22	78.19	118.83	121.57	.4
0716	36 12.00	114 23.50	1193.0	54.50		1680.18	1847.94	95.52	126.17	128.91	.4
0717	36 13.80	114 23.00	1192.0	54.00		1679.93	1850.52	98.32	127.03	131.77	.4
0718	36 14.90	114 22.00	1193.0	56.60		1681.18	1852.09	98.08	129.32	132.06	.4
0719	36 15.90	114 23.10	1191.0	47.50		1674.87	1851.53	94.61	129.18	131.82	.4
0720	36 17.80	114 22.80	1193.0	51.80		1678.90	1855.96	94.83	135.47	138.21	.4
0721	36 18.80	114 22.10	1191.0	58.60		1682.12	1857.68	93.23	133.97	136.71	.4
0722	36 19.80	114 22.50	1191.0	52.00		1679.00	1859.12	98.07	138.66	141.38	.4
0723	36 21.80	114 21.80	1191.0	43.00		1674.73	1861.70	74.92	113.50	115.23	.4
0724	36 23.00	114 21.00	1191.0	36.30		1671.56	1863.71	80.10	120.68	123.41	.4
0725	36 24.70	114 22.50	1193.0	22.70		1665.18	1866.15	88.79	129.94	132.18	.4
0726	36 25.90	114 21.50	1192.0	27.40		1667.34	1867.87	88.39	129.00	131.74	.4
0727	36 27.70	114 22.40	1191.0	54.20		1680.04	1870.99	78.37	118.99	121.88	.4
0728	36 28.70	114 23.50	1192.0	62.60		1686.11	1871.89	75.64	118.25	120.90	.4
0729	36 28.90	114 19.80	1193.0	34.00		1670.72	1872.18	89.19	122.84	125.58	.4
0730	36 28.60	114 23.90	1191.0	29.70		1668.43	1863.13	82.06	123.23	125.97	.4
0731	36 21.40	114 24.90	1192.0	32.40		1669.71	1861.41	79.56	120.17	122.91	.4
0029	36 26.80	114 21.50	1192.0	32.20		1669.68	1869.16	87.80	128.01	130.75	.4
0210	36 16.40	114 25.20	1191.0	40.60		1673.69	1897.11	71.37	111.95	114.68	.4

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STA	LAT	LONG	I	MG/HQ	YC	EB	PTH	FAA	RA1	RA2	CC
0027	35 52.20	114 39.60	648.0	71.80	1694.36	1819.63	60.31-	62.39-	83.87-	.2	
0732	35 53.40	114 44.30	641.0	49.20	1685.76	1826.86	62.42-	104.26-	105.73-	.2	
0733	35 57.60	114 43.70	660.0	52.10	1689.02	1827.34	76.23-	98.71-	100.23-	.2	
0734	35 56.60	114 43.60	650.0	53.60	1689.74	1825.91	75.02-	97.17-	98.66-	.2	
0735	35 56.10	114 42.90	640.0	63.80	1690.38	1825.90	70.61-	92.41-	93.88-	.2	
0736	35 55.20	114 42.40	644.0	61.70	1694.32	1823.92	68.81-	90.75-	92.23-	.2	
0737	35 54.00	114 42.00	641.0	67.30	1696.23	1822.20	65.67-	87.51-	88.98-	.2	
0738	35 53.20	114 40.60	640.0	72.80	1698.03	1821.06	62.02-	83.82-	85.29-	.2	
0740	35 51.20	114 42.10	640.0	68.20	1696.63	1818.21	61.35-	83.15-	84.62-	.2	
0741	35 50.10	114 42.10	642.0	66.80	1695.99	1816.64	60.25-	82.12-	83.59-	.2	
0742	35 48.60	114 42.20	644.0	52.70	1689.71	1814.78	64.89-	86.83-	88.31-	.2	
0743	35 47.60	114 42.00	644.0	42.30	1684.38	1813.07	66.11-	90.05-	91.53-	.2	
0744	35 46.70	114 41.90	642.0	32.80	1670.98	1811.99	71.51-	93.38-	94.86-	.2	
0745	35 45.50	114 41.60	641.0	11.00	1669.35	1810.08	80.22-	102.08-	103.53-	.2	
0746	35 44.30	114 41.60	641.0	11.20	1669.35	1808.37	78.41-	100.25-	101.72-	.2	
0747	35 43.30	114 41.90	641.0	4.90	1666.66	1806.95	79.86-	101.82-	103.29-	.2	
0748	35 41.50	114 41.70	641.0	2.90-	1662.97	1804.36	81.11-	102.95-	104.42-	.2	
0749	35 40.50	114 41.20	640.0	5.00-	1661.97	1802.96	80.78-	102.58-	104.05-	.2	
0750	35 39.30	114 41.50	640.0	9.30-	1659.93	1801.85	81.11-	102.91-	104.34-	.2	
0751	35 38.40	114 40.60	648.0	17.60-	1656.18	1799.97	83.80-	105.01-	106.50-	.2	
0752	35 37.50	114 40.20	643.0	18.60-	1655.33	1798.69	82.87-	104.97-	106.05-	.2	
0753	35 36.50	114 39.30	644.0	26.00-	1652.02	1797.27	84.66-	106.60-	108.08-	.2	
0754	35 35.40	114 39.80	642.0	27.30-	1651.11	1795.70	83.80-	105.78-	107.24-	.2	
0755	35 34.80	114 41.00	641.0	17.20-	1650.39	1794.85	78.35-	100.19-	101.66-	.2	
0756	35 34.00	114 40.20	640.0	30.10-	1650.08	1793.71	83.42-	103.82-	106.69-	.2	
0757	35 32.70	114 40.20	643.0	30.50-	1649.89	1791.86	81.48-	103.39-	104.86-	.2	
0758	35 31.50	114 40.50	640.0	25.70-	1652.18	1790.16	77.79-	99.59-	101.06-	.2	
0759	35 30.50	114 40.60	640.0	24.50-	1652.13	1788.24	75.80-	97.60-	99.07-	.2	
0760	35 28.50	114 40.60	640.0	27.80-	1651.38	1785.90	74.33-	96.13-	97.60-	.2	
0761	35 27.40	114 40.60	640.0	30.50-	1649.99	1784.34	74.23-	96.04-	97.51-	.2	
0762	35 26.30	114 40.80	641.0	33.70-	1648.37	1782.77	74.10-	95.94-	97.41-	.2	
0763	35 25.10	114 40.60	641.0	39.80-	1645.77	1781.07	74.99-	95.83-	97.31-	.2	
0764	35 24.50	114 39.70	642.0	46.00-	1642.25	1780.22	77.27-	99.14-	100.62-	.2	
0765	35 23.40	114 38.80	642.0	46.70-	1642.21	1778.66	76.03-	97.92-	99.40-	.2	
0766	35 22.70	114 38.00	641.0	40.50-	1645.15	1777.67	72.21-	94.05-	95.52-	.2	
0767	35 21.90	114 37.00	642.0	35.60-	1647.47	1776.53	68.68-	90.53-	92.01-	.2	
0768	35 20.60	114 36.70	640.0	47.00-	1642.07	1774.97	72.69-	94.49-	95.96-	.2	
0769	35 19.60	114 36.10	642.0	53.30-	1639.09	1773.25	74.06-	95.94-	97.41-	.2	
0770	35 18.60	114 36.50	646.0	52.00-	1639.70	1771.95	71.38-	93.38-	94.87-	.2	
0771	35 17.30	114 36.20	644.0	53.80-	1639.13	1770.01	70.29-	92.23-	93.71-	.2	
0772	35 16.40	114 35.70	643.0	53.00-	1639.23	1768.74	69.01-	90.92-	92.39-	.2	
0773	35 15.30	114 35.30	643.0	47.60-	1641.79	1767.18	64.89-	86.80-	88.28-	.2	
0774	35 14.20	114 35.20	642.0	48.40-	1641.31	1765.67	63.81-	85.68-	87.16-	.2	
0775	35 12.70	114 34.90	645.0	54.10-	1638.71	1763.50	64.10-	86.08-	87.56-	.2	

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0000 GHEATBRAIN CLARK CD NEW 59 QPM AIR LV NEW 80V 979558.81 HSV .47380 01 2.67 02 2.85 BASE12 0019

STA	LAT	LONG	E	MG/NG	YC	00	FTN	FAA	BAL	BAR	CC
0776	35 10.40	114 47.10	2941.0	40.30		1481.69	1760.84	1.856	102.05	106.81	1.0
0777	35 10.30	114 45.10	2704.0	62.80		1498.04	1760.10	.13	94.98	101.38	1.0
0778	35 10.30	114 43.20	2415.0	146.60		1528.27	1760.10	8.62	46.80	92.42	.9
0779	35 10.20	114 41.00	2012.0	209.20		1551.48	1759.96	13.20	81.72	86.31	.7
0780	35 11.00	114 41.00	2285.0	175.90		1541.62	1763.22	5.42	83.37	88.52	.8
0781	35 11.00	114 39.30	1753.0	249.40		1576.98	1762.22	20.13	79.82	83.95	.6
0782	35 11.30	114 37.30	1176.0	313.70		1607.41	1761.51	43.25	63.36	88.08	.4
0783	35 11.30	114 35.20	745.0	340.70		1629.71	1761.51	61.38	86.86	88.58	.3
0784	35 10.20	114 35.90	613.0	341.30		1620.52	1759.96	62.74	90.53	92.40	.3
0785	35 10.00	114 34.30	523.0	374.20		1636.11	1759.96	72.18	92.18	93.33	.2
0786	35 6.80	114 37.10	826.0	387.00		1623.22	1757.98	57.01	85.19	87.08	.3
0787	35 7.60	114 38.10	523.0	396.20		1647.48	1758.28	59.41	77.88	78.30	.2
0788	35 6.60	114 39.30	653.0	376.50		1636.14	1758.87	55.29	77.38	79.08	.2
0789	35 6.40	114 41.10	1406.0	285.40		1598.03	1758.58	26.27	76.18	79.40	.9
0790	35 5.70	114 41.40	1349.0	289.40		1595.93	1753.60	30.75	74.71	79.81	.5
0791	35 4.00	114 41.30	1010.0	330.20		1613.28	1753.19	40.16	73.84	77.12	.4
0792	35 2.90	114 41.40	1955.0	341.40		1620.57	1749.64	39.22	71.76	73.95	.4
0793	35 1.00	114 39.60	536.0	374.10		1636.06	1747.80	61.31	79.58	80.81	.2
0794	35 .80	114 39.70	507.0	365.30		1631.89	1746.67	67.08	84.38	85.52	.2
0795	35 7.70	114 42.30	1976.0	210.20		1598.40	1756.42	12.12	79.44	83.91	.7
0796	35 9.10	114 43.20	2591.0	125.50		1514.27	1758.40	3.64	88.84	90.59	.9
0797	35 12.70	114 40.30	2209.0	187.50		1581.65	1763.50	8.82	83.28	88.34	.8
0798	35 14.40	114 40.50	2274.0	180.10		1580.14	1763.90	7.82	85.89	90.82	.8
0800	35 26.90	114 56.40	3362.0	18.80		1466.64	1766.62	2.82	114.08	121.86	1.2
0801	35 26.20	114 56.40	3302.0	21.10		1487.72	1783.83	.40	114.14	121.86	1.2
0802	35 23.60	114 56.40	3250.0	22.40		1465.01	1782.63	3.16	115.66	123.24	1.1
0803	35 24.90	114 56.50	3193.0	26.50		1469.42	1781.76	6.59	117.32	124.78	1.1
0804	35 24.30	114 56.50	3147.0	30.00		1471.37	1780.79	8.82	117.14	125.01	1.1
0805	35 21.60	114 56.50	3103.0	31.90		1471.02	1779.94	10.64	118.06	125.25	1.1
0806	35 22.90	114 56.60	3064.0	29.90		1473.92	1778.94	13.09	118.80	125.93	1.1
0807	35 22.30	114 56.60	3022.0	29.70		1472.08	1777.95	16.70	121.09	128.13	1.1
0808	35 21.60	114 56.60	2965.0	37.40		1476.53	1776.11	19.90	122.86	129.80	1.1
0809	35 20.90	114 56.60	2914.0	43.00		1479.18	1775.11	21.78	121.04	127.75	1.0
0810	35 20.30	114 56.60	2875.0	45.80		1480.51	1774.26	23.27	121.82	127.82	1.0
0811	35 19.60	114 56.70	2822.0	50.40		1482.69	1773.27	25.08	121.82	127.71	1.0
0812	35 18.90	114 56.70	2760.0	59.80		1487.14	1772.28	25.47	119.50	125.84	1.0
0813	35 18.20	114 56.70	2698.0	73.00		1493.40	1771.29	24.43	116.21	122.40	1.0
0814	35 17.50	114 56.80	2625.0	88.80		1500.68	1770.29	22.45	111.88	117.91	.9
0815	35 16.00	114 56.80	2569.0	96.40		1504.48	1769.30	23.12	110.55	116.55	.9
0816	35 16.10	114 56.80	2521.0	97.30		1504.91	1768.31	26.22	112.11	117.90	.9
0817	35 15.40	114 56.80	2511.0	93.50		1503.11	1767.32	27.76	113.40	119.17	.9
0818	35 14.80	114 56.90	2489.0	95.00		1503.82	1765.05	27.06	111.84	117.38	.9
0819	35 13.80	114 55.50	2473.0	93.30		1503.02	1763.31	22.63	116.88	122.58	.9
0820	35 16.10	114 59.90	1764.0	251.30		1577.68	1816.21	70.19	130.35	139.41	.6

GREATPLASTIN CLARK CD NEV 5V GPM AIR LV NEV GRV 979256.51 MSV .47380 DI 2.67 DR 2.85 BASE12 0019

STA	LAT	LONG	I	MO/DQ	TC	NG	PTH	FAA	RAI	RA2	CC
0847	35 49.20	114 58.50	1731.0	274.30		1584.77	1815.35	63.73-	122.70-	126.80-	.6
0823	35 28.30	115 16.60	3009.0	10.30		1463.69	1785.61	38.83-	141.35-	186.26-	1.1
0824	35 29.60	115 17.90	2916.0	33.00		1474.45	1747.46	38.67-	138.01-	144.71-	1.0
0825	35 31.30	115 18.80	2811.0	60.70		1487.57	1745.87	37.84-	133.81-	160.87-	1.0
0826	35 32.70	115 20.40	2764.0	81.70		1497.52	1791.86	33.93-	128.23-	134.59-	1.0
0827	35 34.00	115 21.80	2741.0	106.50		1502.27	1793.71	25.62-	119.35-	123.67-	1.0
0828	35 36.40	115 26.20	2722.0	146.00		1520.93	1797.12	12.10-	104.84-	111.00-	1.0
0829	35 38.90	115 24.70	2664.0	151.40		1530.54	1797.84	14.76-	106.82-	112.39-	1.0
0830	35 37.20	115 24.00	2632.0	133.80		1522.20	1798.26	9.62-	106.11-	112.61-	1.0
0831	35 37.30	115 23.20	2621.0	157.90		1533.62	1798.40	18.20-	107.39-	113.31-	.9
0832	35 39.00	115 19.90	2661.0	113.40		1512.54	1800.82	37.93-	128.59-	134.70-	1.0
0833	35 39.90	115 18.90	2779.0	112.60		1512.14	1802.10	24.49-	123.17-	129.55-	1.1
0834	35 40.70	115 17.50	3340.0	51.90		1483.40	1803.24	5.61-	119.40-	127.04-	1.2
0835	35 41.50	115 15.80	3471.0	32.30		1474.11	1804.38	3.72-	121.97-	129.94-	1.2
0836	35 41.90	115 15.30	3305.0	35.90		1475.82	1804.95	10.67-	125.99-	133.77-	1.2
0837	35 42.60	115 13.80	3302.0	41.60		1478.52	1805.25	16.77-	129.27-	136.82-	1.1
0838	35 43.40	115 12.50	3259.0	62.90		1480.61	1807.09	11.96-	122.96-	130.44-	1.1
0839	35 44.30	115 10.50	3415.0	53.90		1480.35	1808.37	2.34-	118.84-	126.89-	1.2
0840	35 44.60	115 8.90	3001.0	99.10		1503.75	1808.80	20.70-	122.94-	129.83-	1.0
0841	35 44.90	115 7.50	2649.0	144.70		1527.37	1809.23	32.83-	122.88-	128.97-	.9
0842	35 45.30	115 6.00	2331.0	180.30		1544.24	1809.80	46.85-	123.87-	131.02-	.8
0843	35 46.10	115 4.60	2065.0	210.10		1558.16	1810.94	58.10-	128.05-	132.39-	.7
0844	35 46.90	115 3.10	1915.0	227.70		1566.69	1812.08	65.50-	130.44-	135.03-	.7
0845	35 47.70	115 1.80	1817.0	235.30		1570.30	1813.22	71.97-	133.87-	138.05-	.7

STA	LAT	LONG	E	MG/DG	TC	DB	FTN	FAA	BA1	BA2	CC
0848	35 48.40	114 52.70	2320.0	84.90-	1551.75	1814.21	25.38-	111.23-	117.02-	.9	
0849	35 49.60	114 52.00	2311.0	62.70-	1562.27	1816.21	26.52-	115.25-	120.56-	.8	
0850	35 51.10	114 51.30	2140.0	40.30-	1572.89	1818.08	43.84-	116.75-	121.66-	.8	
0851	35 52.30	114 50.70	2020.0	25.70-	1579.80	1819.28	46.22-	116.83-	121.32-	.7	
0852	35 53.50	114 50.10	1956.0	6.60-	1586.76	1821.49	48.71-	115.35-	119.64-	.7	
0853	35 54.90	114 49.50	1962.0	10.00	1596.72	1823.49	42.18-	109.02-	113.53-	.7	
0854	35 56.10	114 48.80	2150.0	1.20	1592.55	1825.20	30.38-	103.63-	108.56-	.8	
0855	35 57.20	114 48.30	2312.0	12.70-	1585.96	1826.77	23.30-	102.06-	107.37-	.8	
0856	35 58.50	114 47.60	2219.0	3.60	1593.89	1828.63	26.17-	101.77-	106.87-	.8	
0857	35 47.50	114 53.20	2278.0	111.00-	1539.38	1812.93	12.18-	106.83-	113.21-	1.0	
0858	35 44.20	114 54.20	2440.0	112.70-	1598.58	1811.08	5.31-	108.06-	108.59-	1.0	
0859	35 45.40	114 54.80	2227.0	112.30-	1528.77	1809.94	5.80-	101.51-	105.01-	1.0	
0860	35 32.50	114 51.70	3330.0	238.30-	1476.07	1791.56	19.60	100.67-	108.77-	1.2	
0861	35 31.30	114 50.90	3364.0	213.40-	1490.87	1769.87	17.49	97.12-	104.85-	1.8	
0862	35 30.70	114 50.40	2862.0	136.70-	1526.26	1769.02	6.50	91.01-	97.58-	1.0	
0863	35 28.90	114 48.30	2267.0	54.70-	1560.98	1766.27	7.12-	84.28-	89.86-	.8	
0864	35 27.70	114 48.00	1928.0	30.40-	1577.58	1768.76	25.70-	91.48-	95.91-	.7	
0865	35 26.60	114 45.90	1769.0	9.90-	1587.29	1763.88	27.88-	88.83-	92.94-	.7	

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DATA

QREATHASIN CLARK CO MEV 49 QPM AIR LV NEV 88V 97548.54 MSV .27380 01 2.67 02 2.85 BASE 2 0022

STA	LAT	LONG	L	MS/DQ	TC	UB	FTW	FAA	BA1	BA2	CC
0875	36 34.40	115 30.90	3031.0	3.70		1550.29	1830.09	82.68-	147.90-	152.87-	1.1
0876	36 36.10	115 30.50	3031.0	3.50		1550.20	1822.53	97.18-	150.44-	157.80-	1.1
0877	36 37.80	115 30.30	3033.0	5.40		1551.10	1814.98	88.53-	151.87-	158.03-	1.1
0878	36 39.40	115 29.90	3035.0	20.40		1528.21	1847.28	38.84-	143.94-	151.02-	1.1
0879	36 41.00	115 29.10	3103.0	4.10		1550.48	1849.58	39.65-	148.09-	153.80-	1.1
0880	36 42.40	115 28.20	3155.0	7.30-		1545.08	1891.80	30.88-	145.19-	152.09-	1.2
0881	36 43.60	115 28.88	3354.0	33.00-		1532.98	1893.33	28.07-	147.15-	153.31-	1.2
0882	36 45.00	115 25.70	3801.0	40.30-		1529.45	1895.34	27.12-	149.80-	158.07-	1.2
0883	36 46.20	115 28.20	3729.0	44.30-		1527.55	1897.07	18.70-	145.75-	154.31-	1.3
0884	36 47.40	115 22.50	3829.0	45.80-		1526.84	1898.80	11.73-	142.18-	150.98-	1.3
0885	36 48.20	115 21.00	4176.0	84.00-		1506.74	1899.96	1.66	140.82-	150.21-	1.4
0886	36 48.30	115 19.00	4809.0	116.10-		1493.53	1900.10	8.22	141.99-	152.11-	1.4
0887	36 48.50	115 17.40	4843.0	145.40-		1479.65	1900.39	18.07	142.11-	152.78-	1.3
0889	36 51.50	115 17.00	4918.0	118.70-		1492.30	1904.71	18.83	141.89-	151.87-	1.4
0890	36 53.20	115 17.40	4101.0	66.10-		1517.22	1907.17	4.13-	143.85-	153.87-	1.3
0888	36 50.20	115 17.10	5039.0	188.70-		1559.13	1902.84	30.35	141.12-	152.89-	1.3

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GREATBASIN CLANK CU NEV 59 BPM AIR LV NEV 88V 978697.10 MSV .87300 01 2.67 02 2.89 BASE 3 0023

STA	LAT	LONG	E	MS/00	TC	DB	FTW	FAA	BA1	BAR	CC
0894	36 36.00	114 23.70	1862.0	140.30-	1630.72	1879.51	73.61-	137.05-	141.33-	.7	
0895	36 32.90	114 23.20	1861.0	135.10-	1633.18	1877.93	69.87-	133.07-	137.34-	.7	
0896	36 31.40	114 22.80	1877.0	132.00-	1634.65	1875.77	64.94-	128.88-	132.79-	.7	
0897	36 30.50	114 22.40	1892.0	135.70-	1632.90	1878.18	63.58-	128.04-	132.39-	.7	
0898	36 34.80	114 24.80	1950.0	96.10-	1650.71	1860.86	64.13-	136.94-	140.50-	.6	
0899	36 33.90	114 24.00	1385.0	75.10-	1661.41	1879.37	87.46-	138.84-	137.82-	.5	
0900	36 11.10	114 14.40	3059.0	253.30-	1576.89	1846.85	17.37	66.81-	93.82-	1.1	
0901	36 10.70	114 12.80	3445.0	323.30-	1543.92	1846.08	21.85	95.42-	103.33-	1.2	
0903	36 7.00	114 10.40	1879.0	146.40-	1626.88	1840.78	37.12-	101.14-	105.46-	.7	
0904	36 6.30	114 9.80	1583.0	117.20-	1641.66	1839.78	49.19-	103.12-	108.74-	.6	
0905	36 33.90	114 43.00	3929.0	118.70-	1640.99	1879.37	56.84-	122.86-	127.09-	.7	
0906	36 34.50	114 44.40	2025.0	125.70-	1637.63	1880.23	47.38-	118.08-	122.84-	.8	
0907	36 35.20	114 46.40	2253.0	132.70-	1634.32	1881.24	34.98-	111.71-	116.80-	.8	
0908	36 35.70	114 47.40	2314.0	127.80-	1636.84	1881.96	27.82-	108.45-	111.77-	.8	
0909	36 36.30	114 48.70	2406.0	145.40-	1629.30	1882.82	20.84-	105.33-	111.04-	.9	
0910	36 37.40	114 49.40	2837.0	155.30-	1623.61	1883.60	12.78-	102.58-	108.60-	.9	
0911	36 37.60	114 51.30	3069.0	214.50-	1595.58	1884.88	.80-	104.96-	112.61-	1.1	

BMH

GREATRASIN CLARK CO MEV 43 GPM AIR LV MEV 88V 979401.30 MEV .49077 01 2.67 02 P.85 BASE 1 0194

STA	LAT	LONG	E	NO/DG	YC	UR	FTH	FAA	BAL	RAB	CC
0039	36 36.20	115 22.30	4113.0	107.00		1588.79	1882.67	32.89	87.23	96.68	1.3
0040	36 42.00	115 19.20	4240.0	113.00		1545.84	1891.02	33.53	90.92	100.86	1.4
0041	36 42.70	115 15.70	4300.0	231.40		1587.74	1892.03	84.87	92.49	104.84	1.6
0042	36 42.30	115 21.20	4087.0	90.20		1527.03	1891.85	88.91	88.33	98.72	1.1
0012	36 16.30	114 55.50	2243.0	23.30		1612.73	1854.39	30.70	107.12	112.87	.8
0013	36 16.70	114 52.00	2372.0	.00		1601.30	1857.94	14.35	101.97	107.88	.9
0014	36 20.10	114 49.80	2311.0	28.30		1587.41	1859.55	7.77	103.54	110.00	1.0
0015	36 21.30	114 46.80	2388.0	1.00		1602.09	1861.99	16.50	101.67	110.81	.9
0016	36 23.30	114 44.60	2328.0	12.20		1607.29	1864.14	19.09	105.22	111.03	.9
0017	36 24.40	114 42.40	2395.0	6.20		1604.14	1865.72	26.71	111.73	117.46	.8
0018	36 25.60	114 43.00	2360.0	11.00		1606.78	1867.44	38.78	119.19	124.61	.8
0019	36 36.60	114 15.20	2358.0	50.60		1626.13	1863.54	7.43	97.99	104.09	.9
0020	36 29.00	114 18.80	1156.0	144.30		1672.12	1872.32	91.47	130.84	133.51	.4
0021	36 28.90	114 19.40	1803.0	140.80		1670.40	1872.18	88.63	129.61	132.38	.4
0022	36 28.70	114 19.40	1802.0	24.60		1613.37	1871.89	137.00	181.02	183.99	.5
0023	36 29.90	114 17.50	1588.0	1.80		1600.31	1873.82	125.81	179.05	182.83	.4
0024	36 27.80	114 16.50	1569.0	20.10		1611.16	1870.60	111.87	163.32	168.93	.8
0025	36 28.30	114 17.80	1644.0	7.90		1605.18	1871.32	128.44	178.32	181.60	.3
0026	35 57.90	114 58.30	2516.0	44.80		1549.58	1827.77	12.24	101.36	107.37	.9
0043	36 28.00	114 20.90	1155.0	144.10		1672.02	1870.89	90.23	129.58	132.23	.4
0027	35 57.00	115 5.30	2540.0	8.30		1597.23	1826.49	47.24	52.92	59.87	1.0
0028	35 58.10	115 6.20	2519.0	60.40		1571.64	1828.48	10.21	98.74	103.72	.9
0029	35 54.80	115 10.20	2521.0	91.00		1556.84	1823.34	1.40	97.50	103.58	1.0
0030	35 52.40	115 9.90	3144.0	166.50		1519.29	1819.92	4.65	111.76	118.98	1.1
0031	35 50.30	115 10.30	3028.0	169.60		1518.07	1816.92	14.08	117.24	124.80	1.1
0032	35 49.60	115 11.40	3008.0	164.30		1520.87	1815.92	12.36	118.84	121.75	1.1
0033	35 49.40	115 11.10	2995.0	166.60		1519.54	1815.64	14.43	118.47	123.35	1.0
0034	35 49.60	115 14.50	2349.0	156.30		1524.59	1812.92	64.62	148.04	153.23	.9
0035	35 47.00	115 14.60	2784.0	158.80		1523.37	1812.22	27.02	121.87	128.26	1.0
0036	36 37.60	115 18.30	5417.0	268.50		1469.53	1804.98	93.91	90.83	103.09	1.6
0037	36 37.30	115 15.90	6316.0	309.80		1410.00	1804.26	121.66	94.27	108.63	1.7
0038	36 38.10	115 21.00	4471.0	155.80		1524.84	1805.41	59.86	92.46	102.73	1.4

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