GROUNDWATER PUMPAGE INVENTORY 1983

LAS VEGAS ARTESIAN BASIN # 212

DOMESTIC WELLS DRILLED AS OF DECEMBER 31, 1982	5569	
DOMESTIC WELLS DRILLED AS DURING 1983	131	
DOMESTIC WELLS DRILLED AS OF DECEMBER 31, 1983	5690	5,690.0
METERED AND UNMETERED PERMIT WELLS		17,047.2
NELLIS AIR BASE AND HOUSING WELLS (MARINE BASE INCLUDED)		1,010.7
NELLIS GOLF COURSE WELLS		541.2
CITY OF NORTH LAS VEGAS		5,390.5
LAS VEGAS VALLEY WATER DISTRICT		37,544.0
TOTAL (AC-FT)		67,223.6

TOTAL AMOUNT OF WATER PUMPED FROM THE

LAS VEGAS ARTESIAN BASIN (#212)

67,223.6 AC-FT.

LAS VEGAS VALLEY WATER DISTRICT WELL PRODUCTION 1983

WELL	JAN.	FEB.	MAR.	APRIL	MAY	JUNE	JULY	AUG	SEPT.	OCT.	NOV.	DEC.	TOTAL
													MIL-GAL
1A	37.57	⊖	37.41	⊖	38.06	105.91	118.49	116.90	97.64	.01	⊖	⊖	551.99
2A	⊖	⊖	28.94	100.19	87.96	⊖	⊖	⊖	62.44	105.97	102.28	106.37	594.15
3A	31.45	2.30	29.39	⊖	76.50	85.81	⊖	⊖	⊖	⊖	⊖	⊖	225.45
5A	21.56	12.11	11.59	9.45	19.82	90.84	95.75	94.64	34.52	15.44	32.57	⊖	438.29
7A	⊖	⊖	⊖	⊖	22.97	84.00	66.46	⊖	⊖	⊖	⊖	⊖	173.43
8,9,10,12	⊖	⊖	⊖	⊖	⊖	102.14	183.79	243.96	146.46	127.25	107.81	121.04	1032.45
11A	⊖	⊖	⊖	⊖	18.76	101.84	104.02	79.35	97.09	105.89	104.35	103.19	714.49
13	⊖	⊖	9.62	79.61	81.43	75.18	73.70	74.32	72.11	74.90	67.92	73.47	682.26
14	⊖	⊖	.70	⊖	97.48	106.22	87.97	104.79	101.50	102.53	96.24	98.22	795.65
15A	⊖	⊖	25.01	55.28	⊖	⊖	99.24	100.26	95.44	100.46	97.83	99.91	673.43
16	⊖	⊖	⊖	⊖	26.07	78.92	75.31	54.40	⊖	⊖	⊖	⊖	234.70
17	⊖	⊖	⊖	26.06	13.87	61.33	90.56	86.33	83.47	88.43	80.06	75.87	605.98
18A	29.38	8.09	⊖	6.29	46.26	51.93	52.40	54.02	63.12	57.12	31.60	52.13	446.34
19	*	*	*	*	*	*	*	*	*	*	*	*	*
22A	49.04	16.18	1.37	26.02	26.69	74.40	34.18	40.21	41.44	19.40	19.85	69.96	418.74
23A	⊖	14.04	25.28	21.86	56.08	38.27	45.91	34.15	21.11	13.40	21.05	31.22	322.37
24	29.99	15.75	12.97	16.47	65.41	75.50	101.55	⊖	18.95	25.54	28.56	18.95	409.64
26	17.52	10.44	7.97	10.15	9.94	21.37	75.67	72.21	59.72	⊖	⊖	⊖	284.99
27	22.41	12.99	10.63	10.39	13.95	26.18	100.84	40.91	.01	⊖	⊖	⊖	238.31
28	60.01	4.25	⊖	37.27	35.98	7.63	21.51	44.54	56.81	58.86	74.67	24.12	425.65
29	⊖	53.25	8.70	14.86	60.20	83.62	76.78	47.98	49.01	54.87	70.99	.11	520.37

LAS VEGAS VALLEY WATER DISTRICT WELL PRODUCTION 1983

WELL \ MONTH	JAN.	FEB.	MAR.	APRIL	MAY	JUNE	JULY	AUG	SEPT.	OCT.	NOV.	DEC.	TOTAL
30	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ
33	Θ	.04	75.04	29.00	Θ	7.65	44.05	41.86	48.97	77.99	82.83	104.89	512.32
34	Θ	Θ	3.33	63.34	64.76	57.48	45.21	Θ	.01	Θ	Θ	Θ	234.13
35	*	*	*	*	*	*	*	*	*	*	*	*	*
38	54.25	49.77	23.89	2.65	16.09	34.64	55.46	21.17	7.97	.03	6.38	16.29	288.59
44	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ
45	51.69	40.88	49.45	64.34	10.97	3.55	78.20	66.35	81.19	85.06	72.34	59.97	663.99
50	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ	Θ
51	39.81	13.86	24.0	10.84	Θ	Θ	83.84	78.94	50.31	88.63	88.18	Θ	478.41
52	Θ	4.29	5.79	4.24	53.18	69.09	13.63	4.54	95.99	.85	2.34	9.24	263.18
PAGE 2 TOTAL	145.75	108.84	181.5	174.41	145.0	172.41	320.39	212.86	284.44	252.56	252.07	190.39	
PAGE 1 TOTAL	298.93	149.40	209.58	413.90	797.43	1271.09	1504.13	1288.97	1100.84	944.07	935.78	874.56	
TOTAL	444.68	258.24	391.08	588.31	942.43	1443.50	1824.52	1501.83	1385.28	1196.63	1187.85	1064.95	12,229.30

TOTAL FOR 1983 = 12,229.30 MILLION GALLONS
= 37,544.0 ACRE - FEET

CITY OF NORTH LAS VEGAS WELL PRODUCTION IN MILLION GALLONS FOR 1983

WELL \ MONTH	JAN.	FEB.	MAR.	APRIL	MAY	JUNE	JULY	AUG	SEPT.	OCT.	NOV.	DEC.	TOTAL
W. CHEYENNE	0	0	3.76	24.18	45.74	44.53	43.99	42.73	36.44	40.88	28.98	.05	311.28
DESERT AIRE	40.34	37.25	47.16	56.62	55.56	54.50	56.02	53.77	46.82	47.87	44.75	8.31	548.97
EISENHOWER EST.	0	0	0	0	0	0	0	0	0	0	0	0	0
ROBINSON	62.61	54.90	59.63	59.82	63.89	59.96	59.94	48.08	31.63	29.59	33.42	34.58	598.05
VALLEY VIEW	0	0	0	0	0	0	0	0	0	0	0	0	0
WEST TANK	12.53	11.26	13.52	11.82	12.35	10.63	10.71	11.46	11.39	11.25	11.07	2.01	130.0
TONOPAH	0	0	0	0	0	18.91	7.31	0	0	0	0	0	26.22
LOSEE	0	0	0	0	0	23.46	8.52	0	0	0	0	0	31.98
LEAVITT	0	0	0	5.54	13.77	12.93	13.12	4.59	0	0	0	0	49.95
WILSHIRE	0	0	0	0	0	17.82	17.46	16.29	7.83	0	0	0	59.4
GOWAN #2	0	0	0	0	0	0	0	0	0	0	0	0	0
GOWAN #1	0	0	0	0	0	0	0	0	0	0	0	0	0
DIANA TERR.	0	0	0	0	0	0	0	0	0	0	0	0	0
COLLEGE PARK #2	0	0	0	0	0	0	0	0	0	0	0	0	0
COLLEGE PARK #1	0	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL	115.48	103.41	124.07	157.98	191.31	242.74	217.07	176.92	134.11	129.59	118.22	44.95	1755.85

TOTAL FOR 1983 = 1755.85 MILLION GALLONS

= 5390.46 ACRE-FEET

COLORADO RIVER WATER

1983

BASIC MANAGEMENT INC. (PUMPED)	11,239.3 AC-FT.
BASIC MANAGEMENT INC. (USED)	5,331.1 AC-FT.
DEPT. OF FISH & GAME	4.0 AC-FT.
CITY OF HENDERSON (BMI)	4,605.6 AC-FT.
PARK SERVICE (BMI)	58.8 AC-FT.
PABCO	610.0 AC-FT.
SOUTHERN NEVADA WATER SUPPLY PROJECT	127,400.0 AC-FT.
TOTAL	139,253.3 AC-FT.

SOUTHERN NEVADA WATER SUPPLY PROJECT 1983

USER AC-FT. / MONTH	BOULDER CITY	HENDERSON	LVVWD	NORTH LAS VEGAS	NELLIS AIR FORCE BASE		MONTHLY TOTALS (AC-FT.)
JANUARY	193.26	221.47	5,895.09	458.22	34.69		6,802.73
FEBRUARY	166.03	170.09	6,190.29	328.33	53.53		6,908.27
MARCH	281.35	289.85	7,405.35	447.51	194.95		8,619.01
APRIL	338.91	401.70	8,542.92	442.47	202.85		9,928.85
MAY	563.01	657.46	10,830.41	658.46	244.43		12,953.77
JUNE	742.71	983.69	12,455.29	787.97	245.63		15,215.29
JULY	799.21	1,115.57	13,653.70	1,365.01	204.19		17,137.68
AUGUST	628.12	811.17	10,395.38	1,009.99	191.95		13,036.61
SEPTEMBER	591.89	800.57	10,631.97	1,174.55	192.15		13,391.13
OCTOBER	434.01	405.88	8,022.55	779.39	157.12		9,798.96
NOVEMBER	333.23	270.97	5,620.23	588.60	142.47		6,955.49
DECEMBER	256.82	541.67	5,026.60	722.15	104.99		6,652.23
USER TOTAL	5,328.55	6,670.09	104,669.78	8,762.65	1,968.95		
						GRAND TOTAL =	127,400.02

A-1

EFFLUENT WATER USE

1983

TOTALED 6250.6 AC-FT.

EFFLUENT WATER USE 1983

NUMBER	OWNER OF RECORD	AMOUNT USED (AC-FT)	STATUS	REMARKS
11744	BMI	Θ	CERT.	HENDERSON SEWAGE PLANT
14674	EBBIE DAVIS	Θ	CERT.	STOCKWATER
17199	CITY OF LAS VEGAS	STORAGE	PNR.	10,000 AC-FT
17199-S-1	LDS CHURCH	4551.2	CERT.	
17199-S-2	LDS CHURCH	SEE S-1	CERT.	
17199-S-3	LDS CHURCH	SEE S-1	CERT.	
17199-S-4	JACK WOLLENZIEN	Θ	CAN.	
17199-S-5	LALIFF WOOD	Θ	CAN.	
17199-S-6	NEVADA POWER COMP.	Θ	WDR.	
17199-S-7	NEVADA POWER COMP.	184.6	CERT.	SUNRISE POWER PLANT
21014	CITY OF LAS VEGAS	STORAGE	PNR.	33,600 AC-FT.
21014-S-1	NEVADA POWER COMP.	Θ	PNR.	ALLEN-WARNER POWER PLANT
21364	BMI	Θ	CERT.	HENDERSON SEWAGE PLANT
21587	COUNTY OF CLARK	STORAGE	PNR	12,000 AC-FT.
21587-S-1	I.C.D.N.	Θ	CAN.	
21587-S-2	SUMMA CORP.	Θ	APP.	
21587-S-3	COUNTY OF CLARK	Θ	APP.	
21587-S-4	COUNTY OF CLARK	Θ	PNR	SILVER BOWL PLAYING FIELDS

EFFLUENT WATER USE 1983

NUMBER	OWNER OF RECORD	AMOUNT USED (AC-FT)	STATUS	REMARKS
21635	BMI	Θ	CAN.	
21728	CLARK COUNTY SANITATION	STORAGE	PNR.	12,000 AC-FT.
21728-S-1	NEVADA POWER COMP.	Θ	CERT.	SUNRISE POWER STATION
21728-S-1	NEVADA POWER COMP.	85.5	CERT.	CLARK POWER STATION
21728-S-2	NEVADA POWER COMP.	Θ	PNR.	ALLEN - WARNER POWER PLANT
21728-S-3	UNITED VENTURES INC.	Θ	WDR.	
21728-S-4	COUNTY OF CLARK	172.0	CERT.	WINTERWOOD GOLF COURSE
21728-S-5	I.C.D.N.	Θ	CAN.	
21728-S-6	PARADISE VALLEY COUNTRY CLUB	327.3	APP.	SHOWBOAT GOLF COURSE
21889	CITY OF HENDERSON	Θ	CAN.	
24241	CITY OF BOULDER CITY	15.0	CERT.	BOULDER CITY SEWAGE PLANT TREE FARM (3-ACRE)
24396	GORNOWICH SAND & GRAVEL		CERT.	BOULDER CITY SEWAGE PLANT
24684	STEWART BROS. CO.	75.0	CERT.	CITY OF LAS VEGAS SEWAGE PLANT
30277	COUNTY OF CLARK	Θ	WDR.	
NO - PERMIT	BOULDER CITY SEWAGE	840.0	NO - PERMIT	DESERT DISCHARGE

LIST OF ABBREVIATIONS USED IN LAS VEGAS ARTESIAN BASIN PUMPAGE INVENTORY

WD	Well Destroyed
WNV	Well Not Visible
WV	Well Visible (Has Pump and/or Motor)
WVNPMC	Well Visible - No Pump, Motor or Cap
WVC	Well Visible - Capped
ODW	On District Water (LVVWD)
ONLVW	On North Las Vegas Water
AH	Average House
LH	Large House
SH	Small House
MH	Mobile Home
APT	Apartment
CF	Changed From
CT	Changed To
PCF	Portion Changed From
PCT	Portion Changed To

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
01047	212	SPR.	ABB.	Θ			CT-30539
01048	212	SPR.	ABB.	Θ			CT-30540
01049	212	SPR.	ABB.	Θ			CT-30541
01050	212	SPR	PNR.	Θ			
01051	212	SPR.	ABB.	Θ			CT-30542
01052	212	SPR.	PNR.	Θ			
01587	212	SPR.	PNR.	Θ			
01608	212	UNG.	SPR.	Θ			
02472	212	UNG.	ABB.	Θ			CT-19946
02473	212	UNG.	ABB.	Θ			CT-19947
02474	212	UNG.	ABB.	Θ			CT-19948
02475	212	UNG.	ABB.	Θ			CT-19949
02476	212	UNG.	ABB	Θ			CT-19942
02477	212	UNG.	ABB.	Θ			CT-19944
02478	212	UNG.	ABB.	Θ			CT-19945
02479	212	UNG.	ABB.	Θ			CT-19955
02480	212	UNG.	ABB.	Θ			CT-19957
02481	212	UNG.	ABB.	Θ			CT-19951
02482	212	UNG.	ABB.	Θ			CT-19956
02483	212	UNG.	ABB.	Θ			CT-19954
02484	212	UNG.	ABB.	Θ			CT-19952
02485	212	UNG.	ABB.	Θ			CT-19953
02486	212	UNG.	ABB.	Θ			CT-19950
02487	212	UNG.	ABB.	Θ			CT-19943
02806	212	UNG.	PNR.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS 2
03000	212	SPR.	PNR	Ø			
03970	212	PNR.	PNR	Ø	FI	5-22-84	PCT- 46936
214	212	SPR.	CAN.	Ø			
320	212	SPR.	PNR.	Ø			
570	212	SPR.	CAN.	Ø			
722	212	SPR.	PNR	Ø			
745	212	UNG.	CAN.	Ø			
833	212	SPR.	CAN.	Ø			
1234	212	SPR.	DEN.	Ø			
1430	212	SPR.	CAN.	Ø			
1471	212	SPR.	ABB.	Ø			CT- 30561
1473	212	SPR.	ABB.	Ø			CT- 30564
1494	212	SPR.	PNR.	Ø			
1496	212	SPR.	CAN.	Ø			
1498	212	SPR.	ABB.	Ø			CT- 30567
1499	212	SPR.	ABB.	Ø			CT- 30572
1501	212	SPR.	ABB.	Ø			CT- 30569
1533	212	SPR.	PNR.	Ø			
1541	212	SPR.	WDR.	Ø			
1542	212	SPR.	CAN.	Ø			
1543	212	SPR.	ABB.	Ø			CT- 30570
1544	212	SPR.	ABB	Ø			CT- 30565
1545	212	SPR.	CAN.	Ø			
1570	212	UNG.	CAN.	Ø			
2299	212	SPR	PNR.	Ø			
2303	212	UNG.	PNR.	Ø			PCT 27131, 27132, 28874, 29747, 35450, 46904

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
2464	212	UNG.	CAN.	Ø			
2686	212	SPR.	CAN.	Ø			
2876	212	UNG.	CAN.	Ø			
2877	212	SPR.	CAN.	Ø			
2954	212	SPR.	WDR.	Ø			
2983	212	UNG.	WDR.	Ø			
2984	212	UNG.	CAN.	Ø			
2992	212	UNG.	CAN.	Ø			
2993	212	UNG.	CAN.	Ø			
2994	212	UNG.	CAN.	Ø			
2995	212	UNG.	CAN.	Ø			
2996	212	UNG.	CAN.	Ø			
2997	212	UNG.	CAN.	Ø			
3198	212	UNG.	CAN.	Ø			
3245	212	SPR.	CAN.	Ø			
3246	212	SPR.	CAN	Ø			
3280	212	SPR.	CAN.	Ø			
3374	212	UNG.	CAN.	Ø			
3533	212	SPR.	WDR.	Ø			
3653	212	SPR.	ABB.	Ø			CT- 6569
3802	212	SPR.	PNR.	Ø			
4045	212	SPR.	CAN.	Ø			
4068	212	SPR.	CAN.	Ø			
4170	212	SPR.	CAN.	Ø			
4303	212	SPR.	CAN.	Ø			
4374	212	UNG.	PNR.	Ø	FI	5-17-84	WD
4398	212	SPR.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS.	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
4524	212	SPR.	CAN.	Θ			
4650	212	SPR.	PNR.	Θ			
4652	212	SPR.	PNR.	Θ			
4656	212	SPR.	PNR.	Θ			
4678	212	SPR.	CAN.	Θ			
4775	212	SPR.	PNR.	Θ			
4826	212	SPR.	CAN.	Θ			
4827	212	SPR.	PNR.	Θ			
4928	212	SPR.	CAN.	Θ			
5070	212	SPR.	ABB.	Θ			CT-7306
5111	212	SPR.	DEN.	Θ			
5112	212	SPR.	DEN.	Θ			
5133	212	SPR.	CAN.	Θ			
5395	212	SPR.	PNR.	Θ			
5446	212	UNG	CAN	Θ			
5500	212	SPR.	PNR.	Θ			
5522	212	SPR.	PNR.	Θ			
5523	212	SPR.	CAN.	Θ			
5595	212	SPR.	CAN.	Θ			
5829	212	SPR.	DEN.	Θ			
5862	212	SPR.	CAN.	Θ			
5951	212	UNC.	CAN.	Θ			
6269	212	SPR.	CAN.	Θ			
6508	212	SPR.	PNR.	Θ			
6528	212	SPR.	PNR.	Θ			
6569	212	SPR.	PNR.	Θ			CF-3663
6608	212	LVW	CAN	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
6648	212	SPR.	WDR.	Ø			
6675	212	SPR.	CAN.	Ø			
6706	212	SPR.	CAN.	Ø			
6747	212	SPR.	DEN.	Ø			
6915	212	SPR.	CAN.	Ø			
7072	212	SPR.	ABB.	Ø			CT- 8819
7200	212	UNG.	PNR	Ø			PCT - 15140
7201	212	UNG.	ABB.	Ø			CT - 24036
7202	212	UNG.	ABB.	Ø			CT - 24037
7279	212	SPR	CAN.	Ø			
7306	212	SPR.	ABB.	Ø			CF- 5070 CT- 42764
7327	212	UNG.	CAN.	Ø			
7593	212	UNG.	ABB.	Ø			CT - 11943
7726	212	SPR.	PNR.	Ø			
7930	212	UNG.	FOR.	Ø			
7987	212	SPR.	PNR.	Ø			
8173	212	UNG.	ABB.	Ø			CT- 26696
8257	212	SPR.	CAN.	Ø			
8263	212	SPR.	WDR.	Ø			
8462	212	SPR.	CAN.	Ø			
8688	212	SPR.	WDR.	Ø			
8810	212	SPR.	CAN.	Ø			
8819	212	SPR.	PNR.	Ø			
8830	212	UNG.	CAN.	Ø			
8843	212	UNG	CAN	Ø			
8845	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
8847	212	UNG.	CAN.	Θ			
8886	212	SPR.	CAN.	Θ			
8887	212	SPR.	CAN.	Θ			
8888	212	SPR.	WDR.	Θ			
8889	212	SPR.	CAN.	Θ			
8910	212	UNG.	CAN.	Θ			
8911	212	SPR.	CAN.	Θ			
8968	212	SPR.	WDR.	Θ			
8994	212	SPR.	CAN.	Θ			
9016	212	SPR.	WDR.	Θ			
9038	212	SPR.	PNR.	Θ			
9043	212	SPR.	ABB.	Θ			CT- 30558
9044	212	SPR.	ABB	Θ			CT- 30546
9045	212	SPR.	ABB.	Θ			CT- 30560
9046	212	SPR.	ABB	0			CT- 30568
9086	212	SPR.	WDR.	Θ			
9239	212	UNG	PNR.	Θ			
9240	212	SPR.	CAN.	Θ			
9243	212	UNG.	PNR.	Θ			
9274	212	SPR.	PNR.	Θ			
9316	212	SPR.	ABB.	Θ			CT- 30559
9317	212	SPR.	ABB.	Θ			CT- 30578
9318	212	SPR.	DEN.	Θ			
9321	212	SPR.	WDR.	Θ			
9323	212	UNG.	CAN.	Θ			
9327	212	SPR.	PNR.	Θ			
9389	212	UNG.	CAN.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS. 7
9438	212	SPR.	DEN.	Ø			
9454	212	UNG.	CAN.	Ø			
9457	212	SPR.	CAN.	Ø			
9467	212	UNG.	CAN.	Ø			
9471	212	UNG.	CAN.	Ø			
9498	212	UNG.	CAN.	Ø			
9516	212	UNG.	FOR.	Ø			
9520	212	UNG.	PNR	Ø	FI	4-25-83	NO USE
9522	212	UNG.	CAN.	Ø			
9525	212	UNG.	FOR.	Ø			
9539	212	SPR	PNR.	Ø			
9542	212	UNG.	DEN.	Ø			
9601	212	UNG.	FOR.	Ø			
9602	212	UNG.	ABB.	Ø			CT-26157
9614	212	UNG.	ABB.	Ø			CT- 16149
9620	212	SPR.	DEN.	Ø			
9651	212	UNG.	WDR.	Ø			
9652	212	UNG.	ABB.	Ø			CT- 27861
9653	212	UNG.	PNR.	Ø			
9668	212	SPR.	CAN.	Ø			
9811	212	SPR.	PNR.	Ø			
9832	212	UNG.	WDR	Ø			
9885	212	UNG.	CAN.	Ø			
9892	212	SPR.	WDR.	Ø			
9914	212	UNG.	FOR.	Ø			
9939	212	UNG.	ABB.	Ø			CT- 26156
9940	212	UNG.	PNR	332.1 330.8 373.6	M	1983	ALSO 26696, 26697 - PCT 26697 CONDITIONS

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
9977	212	SPR.	CAN.	Ø			
9992	212	UNG.	PNR.	Ø			
10013	212	UNG.	FOR.	Ø			
10019	212	UNG.	FOR.	Ø			
10026	212	UNG.	CAN.	Ø			
10035	212	UNG.	PNR.	1.6 1.0 7.8			1 AH IRR
10054	212	SPR.	PNR.	Ø			
10066	212	UNG.	PNR.	Ø	FI	1982	WELL CAPPED
10127	212	UNG.	ABB.	Ø			CT - 29059
10128	212	UNG.	WDR	Ø			
10146	212	SPR	PNR	Ø			
10148	212	UNG.	CAN	Ø			
10152	212	UNG	FOR.	Ø			
10165	212	SPR.	WDR	Ø			
10181	212	UNG.	ABB.	Ø			CT 16751 & 23863
10182	212	UNG.	PNR.	312.9 151.0 151.0	M	1985	CLV GOLF COURSE ALSO - 16990
10183	212	UNG.	FOR.	Ø			
10197	212	UNG.	CAN.	Ø			
10198	212	SPR.	CAN.	Ø			
10209	212	UNG.	CAN	Ø			
10218	212	SPR.	PNR.	Ø			
10220	212	SPR.	PNR.	Ø			
10241	212	UNG.	PNR.	1.6 25.0 25.0	FI	3-1-85	WV 1-AH, 1-MH IRR
10243	212	UNG.	CAN.	Ø			
10245	212	UNG.	PNR.	Ø			CT. 42176
10260	212	UNG.	FOR.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
10263	212	SPR.	WDR.	Θ			
10264	212	SPR.	WDR.	Θ			
10265	212	SPR.	WDR.	Θ			
10293	212	UNG	PNR	Θ 2.5			ODW
10301	212	UNG.	FOR.	Θ			
10305	212	SPR.	PNR.	Θ			
10306	212	SPR.	PNR.	Θ			
10321	212	UNG.	ABB.	Θ			CT- 13259
10338	212	SPR	PNR.	Θ			
10363	212	UNG.	CAN.	Θ			
10367	212	UNG.	PNR.	4.8 3.0	FI	2-4-83	3-Homes
10391	212	UNG.	FOR.	Θ			
10392	212	UNG.	PNR.	Θ			
10409	212	UNG.	FOR.	Θ			PCT.- 26785, 26868
10419	212	UNG.	DEN.	Θ			
10434	212	UNG.	FOR.	Θ			
10439	212	UNG.	FOR.	Θ			
10458	212	UNG.	ABB.	Θ			CT-40263
10465	212	UNG.	DEN.	Θ			
10466	212	UNG.	PNR.	Θ			
10471	212	UNG.	PNR.	1.6 1.0	FI	1982	1-Home
10474	212	UNG.	PNR.	9.7 9.7	FI	2-14-83	6-Homes I & D
10497	212	UNG.	ABB	Θ			CT-24558
10503	212	UNG.	CAN.	Θ			
10508	212	UNG.	ABB.	Θ			
10520	212	UNG.	CAN.	Θ			
10528	212	UNG.	FOR.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
10553	212	UNG.	ABB.	Ø			CT- 42781
10559	212	UNG.	CAN.	Ø			
10573	212	UNG.	FOR.	Ø			
10574	212	UNG	PNR.	Ø	FI	1-26-84	WD - ODW
10579	212	UNG.	ABB.	Ø			CT - 26693
10580	212	UNG.	ABB.	Ø			CT - 26941
10582	212	UNG.	ABB	Ø			CT - 27862
10591	212	UNG.	CAN.	Ø			
10602	212	UNG.	CAN.	Ø			
10608	212	UNG.	FOR.	Ø			
10612	212	UNG.	FOR.	Ø			
10623	212	UNG.	PNR.	1.0	FI	2-2-84	WV - 1-AH
10624	212	UNG.	FOR.	Ø			
10630	212	UNG.	FOR.	Ø			
10635	212	UNG.	FOR.	Ø			
10643	212	UNG.	FOR.	Ø			
10647	212	UNG.	APP.	Ø	FI	2-2-84	WVC
10660	212	UNG.	FOR.	Ø			
10666	212	UNG.	CAN.	Ø			
10669	212	UNG.	ABB	Ø			CT - 12503
10670	212	UNG.	ABB.	Ø			CT - 26505
10675	212	UNG.	PNR.	Ø	FI	1-30-84	WNV - ODW
10679	212	UNG.	ABB	Ø			CT - 26918
10680	212	UNG.	ABB	Ø			CT 26803
10681	212	UNG.	WDR.	Ø			
10697	212	UNG.	CAN.	Ø			
10702	212	UNG	PNR.	Ø	FI	1-26-84	WNW - ODW

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
10704	212	UNG.	CAN.	Θ			
10705	212	UNG.	CAN.	Θ			
10706	212	UNG.	ABB.	Θ			CT- 28404
10707	212	UNG.	ABB	Θ			CT- 40265
10709	212	UNG.	PNR.	10.6 10.6	FI	1982	1-OFFICE 1-HOME 28-TRAILORS
10711	212	UNG.	CAN.	Θ			
10713	212	UNG.	FOR.	Θ	FI	1-26-84	WD
10716	212	UNG.	CAN.	Θ			
10717	212	UNG.	CAN.	Θ			
10718	212	UNG	ABB.	Θ			CT- 42782
10720	212	UNG.	ABB.	Θ			CT- 11567
10721.	212	UNG.	ABB.	Θ			CT- 26914
10722	212	UNG.	ABB.	Θ			CT- 26915
10725	212	UNG.	PNR.	Θ	FI	1-26-84	WD
10734	212	UNG.	CAN.	Θ			
10739	212	UNG.	CAN.	Θ			
10740	212	UNG.	CAN.	Θ			
10745	212	UNG.	PNR	Θ	FI	2-3-84	WD
10750	212	UNG.	CAN.	Θ			
10751	212	UNG.	CAN.	Θ			
10753	212	UNG.	CAN.	Θ			
10754	212	UNG.	ABB.	Θ			CT- 34627
10757	212	UNG.	PNR.	1.0 1.0	FI	1982	WV - 1-AH
10758	212	UNG.	DEN.	Θ			
10761	212	UNG	PNR.	1.6 1.0	FI	1982	WV - 1-AH
10764	212	UNG.	CAN.	Θ			
10765	212	UNG.	WDR.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
10768	212	EFF.	DEN.	Θ			
10781	212	UNG.	CAN.	Θ			
10784	212	UNG.	PNR.	13.0	FI	1982	13-HOMES
10785	212	UNG.	CAN.	Θ			
10786	212	UNG.	PNR.	2.5	FI	1982	2-WELLS 2-HOMES 1-GUEST HOME
10787	212	UNG.	PNR.	17.5	FI	2-24-83	1 AH-IRR
10788	212	UNG.	CAN.	Θ			
10791	212	UNG	ABB.	Θ			CT-22773
10792	212	UNG.	CAN.	Θ			
10794	212	UNG.	ABB.	Θ			CT-15811
10795	212	UNG.	PNR	11.1	FI	2-22-83	PCT-25426 RESTAURANT, GUN CLUB, 2-HOMES, 1-TRLR.
10797	212	UNG.	CAN.	Θ			
10798	212	UNG.	CAN.	Θ			
10802	212	UNG.	CAN.	Θ			
10806	212	UNG.	DEN.	Θ			
10813	212	UNG.	CAN.	Θ			
10818	212	UNG.	ABB.	Θ			CT-27838
10819							
10820	212	UNG.	CAN.	Θ			
10821	212	UNG.	PNR	Θ	FI	1982	WELL CAPPED
10823	212	UNG	FOR.	Θ			
10825	212	UNG.	WDR.	Θ			
10826	212	UNG.	WDR.	Θ			
10828	212	UNG.	DEN.	Θ			
10830	212	UNG.	CAN.	Θ			
10840	212	UNG.	DEN.	Θ			
10841	212	UNG.	CAN.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
10844	212	UNG.	ABB.	Θ			CT- 26802
10847	212	UNG.	PNR.	.1	FI	1-26-84	ODW WELL USED FOR POOL ALSO 11271
10848	212	UNG.	FOR.	Θ			
10854	212	UNG.	FOR.	Θ			
10858	212	UNG.	ABB.	Θ			CT- 12680
10860	212	UNG.	PNR.	Θ	FI	3-24-83	ODW
10867	212	UNG.	PNR.	LVVWD	m		PCT- 27796
10868	212	UNG	PNR.	LVVWD	m		
10869	212	UNG	PNR.	LVVWD	m		
10870	212	UNG.	PNR.	LVVWD	m		PCT- 46994
10875	212	UNG.	CAN.	Θ			
10876	212	UNG.	CAN.	Θ			
10885	212	UNG.	CAN.	Θ			
10890	212	UNG.	CAN.	Θ			
10891	212	UNG.	WDR.	Θ			
10894	212	UNG.	CAN.	Θ			
10917	212	UNG.	WDR.	Θ			
10919	212	UNG.	FOR.	Θ			
10927	212	EFF.	CAN.	Θ			
10930	212.	UNG.	FOR.	Θ			
10931	212	UNG.	WDR.	Θ			
10940	212	UNG.	PNR.	2050.0 2050.0	FI	2-22-83	PCT- 29892, 34384, 36232, 42710, 45668 ALSO 11024, 13727 FARM - 410 ACRES
10942	212	UNG.	ABB.	Θ			CT- 27863
10943	212	SPR.	CAN.	Θ			
10944	212	SPR.	CAN.	Θ			
10945	212	SPR.	CAN.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
10946	212	SPR.	CAN.	Ø			
10948	212	UNG.	ABB.	Ø			CT-19105
10949	212	UNG.	ABB.	Ø			CT-19106
10951	212	UNG.	FOR.	Ø			
10952	212	UNG.	PNR.	10.0	FI	2-14-83	2-HOMES DOG KENNELS
10953	212	UNG.	DEN.	Ø			
10958	212	UNG.	PNR.	14.5	FI	5-15-84	1 AH IRR
10960	212	UNG.	WDR.	Ø			
10961	212	UNG.	CAN.	Ø			
10965	212	SPR.	CAN.	Ø			
10969	212	UNG.	PNR.	1.0	FI	1982	1-HOME
10970	212	UNG.	PNR.	2.0	FI	2-14-83	WV - 2AH
10971	212	UNG.	CAN.	Ø			
10977	212	UNG.	CAN.	Ø			
10984	212	UNG	DEN.	Ø			
10985	212	UNG.	CAN.	Ø			
10986	212	UNG.	CAN.	Ø	FI	2-14-84	WD
10987	212	UNG.	ABB.	Ø			CT-16990
10988	212	UNG.	PNR.	Ø			WNV-ODW
10990	212	UNG.	ABB.	Ø			CT-26989
10991	212	UNG.	ABB.	Ø			CT-46355
10996	212	UNG.	FOR.	Ø			
11024	212	UNG.	PNR.	SEE 10940	FI		
11039	212	UNG.	ABB.	Ø			CT-24559
11043	212	UNG.	DEN.	Ø			
11051	212	UNG.	FOR.	Ø			
11053	212	UNG.	ABB	Ø			CT-43456

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11054	212	UNG.	CAN.	Ø			
11077	212	UNG.	ABB.	Ø			CT-11246
11080	212	UNG.	CAN.	Ø			
11091	212	UNG	CAN.	Ø			
11094	212	UNG.	WDR.	Ø			
11095	212	UNG.	WDR.	Ø			
11100	212	UNG.	FOR.	Ø			
11101	212	UNG	PNR.	13.8 9.5	FI	1982	8-HOMES 3-TRAILERS
11102	212	UNG.	PNR.	Ø			PCT-28204, 28205
11103	212	UNG.	ABB.	Ø	FI	1982	CT-45267 WELL PLUGGED
11106	212	UNG.	DEN.	Ø			
11107	212	UNG.	PNR.	Ø	FI	2-3-84	WNV-ODW PCT-14912
11108	212	UNG.	CAN.	Ø			
11111	212	UNG.	PNR.	Ø	FI	1-30-84	WVC-ODW ALSO 16149 CEMETARY
11121	212	UNG.	CAN.	Ø			
11123	212	UNG.	CAN.	Ø			
11124	212	UNG.	FOR.	Ø			
11130	212	UNG.	ABB	Ø			CT-24591
11131	212	UNG.	ABB.	Ø			CT-23862
11138	212	UNG.	FOR.	Ø			
11140	212	SPR.	CAN.	Ø			
11142	212	UNG.	ABB.	14.9 Ø			PCT.-11578 TULE SPRINGS TREE FARM PCT-46354
11143	212	UNG.	FOR.	Ø			
11144	212	UNG	ABB.	Ø			CT-26917
11146	212	SPR.	CAN.	Ø			
11147	212	SPR.	CAN.	Ø			
11155	212	UNG.	FOR.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11156	212	UNG.	ABB.	Θ			CT- 24560
11157	212	UNG.	ABB.	Θ			CT- 24561
11158	212	UNG.	PNR.	1.0	FI	1-30-84	WV - 1-AH
11162	212	UNG.	ABB.	Θ			CT - 16819
11164	212	UNG.	DEN.	Θ			
11165	212	UNG.	PNR.	1.6 1.0	FI	1982	1-HOME
11166	212	UNG.	ABB.	Θ			CT- 17639
11168	212	UNG.	CAN.	Θ			
11175	212	UNG.	FOR.	Θ			
11194	212	UNG.	WDR.	Θ			CF- 10718
11195	212	UNG.	WDR.	Θ			CF- 10553
11196	212	UNG.	CAN.	Θ			PCT- 12227
11197	212	UNG.	FOR.	Θ			
11198	212	UNG.	ABB	Θ			CT. 42175
11207	212	UNG.	CAN.	Θ			
11208	212	EFF.	DEN	Θ			
11209	212	UNG.	ABB	Θ			CT. 36231
11210	212	UNG.	PNR.	308.0 231.7	M	1983	ALSO 11711 NEW WELL
11214	212	UNG.	CAN.	Θ			
11215	212	UNG.	CAN.	Θ			
11217	212	UNG.	WDR.	Θ			
11218	212	UNG.	CAN.	Θ			
11225	212	UNG.	CAN.	Θ			
11226	212	UNG.	CAN.	Θ			
11227	212	UNG.	CAN.	Θ			
11231	212	UNG.	WDR.	Θ			
11233	212	UNG.	PNR.	.5	FI	1-31-84	WV - 1-MH

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11235	212	SPR.	DEN.	Ø			
11241	212	UNG.	PNR.	4.3	FI	1983	1-HOME 1-AI
11244	212	UNG.	ABB	Ø			CT- 36049
11246	212	UNG.	PNR	157.7	M	1983	CF - 11077 OLD WELL
11249	212	UNG.	ABB.	Ø			CT- 36111
11251	212	UNG.	ABB.	Ø			CT- 24580
11253	212	UNG.	CAN.	Ø			
11255	212	UNG.	ABB	Ø			CT. 29893
11263	212	UNG.	PNR.	Ø	FI	1-26-84	WNV -ODW
11271	212	UNG.	PNR.	SEE 10847	FI		
11277	212	UNG.	PNR.	Ø	FI	2-6-84	WV- ONLVW
11281	212	UNG.	WDR.	Ø			
11283	212	UNG.	PNR.	9.8	FI	2-2-84	IAH - IRR
11284	212	UNG.	PNR.	99.8	FI	1982	ALSO 11640
11288	212	UNG.	ABB.	Ø			
11300	212	UNG.	FOR.	Ø			
11302	212	UNG.	CAN.	Ø			
11306	212	UNG.	PNR	1.0	FI	1982	1-HOME
11307	212	UNG.	CAN.	Ø			
11309	212	UNG.	PNR.	1.0	FI	2-14-83	1-HOME
11315	212	UNG.	WDR.	Ø			
11317	212	UNG.	WDR.	Ø			
11320	212	UNG.	CAN.	Ø			
11322	212	UNG.	CAN.	Ø			
11323	212	UNG.	PNR	Ø	FI	1-26-84	WNV - OFFICES ON DISTRICT WATER MOST OF PROPERT OFFICES
11324	212	UNG.	WDR	Ø			
11325	212	UNG.	CAN.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11327	212	UNG.	PNR.	10.4	14.0	FI	2-3-83	16-APT, 6-HOMES POOL
11328	212	UNG.	ABB.		Θ			CT- 27281, 27282
11337	212	UNG	ABB.		Θ			CT- 46353
11338	212	UNG.	PNR.		Θ	FI	2-4-83	WELL CAPPED
11340	212	UNG.	ABB.		Θ			CT-25324
11341	212	UNG.	ABB.		Θ			CT-28182
11342	212	UNG.	ABB.	69.2	Θ			TULE SPRINGS PARK CT-46353
11347	212	UNG.	ABB		Θ			CT- 27835, 27836, 27837
11357	212	UNG.	CAN.		Θ			
11358	212	UNG.	CAN.		Θ			
11368	212	UNG.	PNR.		Θ	FI	1-30-84	WV - NO USE
11379	212	UNG.	FOR.		Θ			
11380	212	UNG.	FOR.		Θ			CF - 11288
11388	212	UNG.	PNR.	1.1	1.0	FI	1982	1-HOME
11409	212	UNG.	PNR.	3.2	3.0	FI	1982	1-HOME 1-PROBATION CENTER
11412	212	UNG.	WDR.		Θ			
11413	212	UNG.	PNR.		Θ	FI	1982	NO USE
11414	212	UNG.	ABB		Θ			CT- 23904
11420	212	UNG.	WDR.		Θ			
11421	212	UNG	PNR.		Θ	FI	1-30-84	WVC-ODW
11422	212	UNG.	WDR.		Θ			
11423	212	UNG.	WDR.		Θ			
11428	212	UNG	PNR.	4.5	4.5	FI	1982	1-HOME 1-AI
11431	212	UNG.	FOR.		Θ			
11432	212	UNG.	CAN.		Θ			
11437	212	UNG.	ABB.		Θ			CT- 23861
11472	212	UNG.	ABB		Θ			CT- 25398

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11474	212	UNG.	DEN.	Ø			
11480	212	UNG.	FOR.	Ø			
11487	212	UNG.	FOR.	Ø			
11488	212	UNG.	PNR.	Ø			
11494	212	UNG.	PNR.	Ø	FI	2-17-83	CLOSED DOWN
11495	212	UNG.	ABB.	Ø			CT-21387
11497	212	UNG.	FOR.	Ø			
11498	212	UNG.	WDR.	Ø			
11500	212	UNG.	PNR.	Ø	FI	1-31-84	NO USE
11503	212	UNG.	CAN.	Ø			
11511	212	EFF.	PNR.	Ø	FI	2-6-84	SEWER PLANT IS GONE
11512	212	UNG.	PNR	Ø	FI	1982	WELL CAPPED
11518	212	UNG.	WDR.	Ø			
11519	212	UNG.	PNR.	Ø	M	2-2-84	WV - USED AS BACKUP FLAMINGO HOTEL
11520	212	UNG.	PNR.	Ø	FI	2-2-84	WV - USED AS BACKUP FLAMINGO HOTEL
11522	212	UNG.	CAN.	Ø			
11527	212	UNG.	CAN.	Ø			
11532	212	UNG.	CAN.	Ø			
11542	212	UNG.	ABB	Ø			CT-23868
11543	212	UNG.	CAN.	Ø			
11548	212	UNG.	CAN.	Ø			
11549	212	UNG.	ABB.	Ø			CT-27850
11550	212	UNG.	FOR.	Ø			
11551	212	UNG.	ABB.	Ø			CT-27849
11554	212	UNG.	ABB.	Ø			CT-45426, 45930
11555	212	UNG.	CAN.	Ø			
11556	212	UNG.	ABB.	Ø			CT-16022

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11559	212	UNG.	CAN.	Ø			
11560	212	UNG.	CAN.	Ø			
11561	212	UNG.	CAN.	Ø			
11562	212	UNG.	CAN.	Ø			
11567	212	UNG.	PNR	2.9 Ø	M	1983	ALSO 26913 CF-10720 PCT-26913
11577	212	UNG.	CAN.	Ø			
11578	212	UNG.	ABB.	340.6 Ø			TULE SPRINGS PARK CF- 11142 CT- 46356
11579	212	UNG.	PNR	Ø	FI	2-2-84	WNV CAPPED UNDER AC FLAMINGO HOTEL
11580	212	UNG.	WDR.	Ø			
11584	212	UNG.	CAN.	Ø			
11585	212	UNG.	CAN.	Ø			
11588	212	UNG.	CAN.	Ø			
11591	212	UNG.	WDR.	Ø			
11594	212	UNG.	FOR.	Ø			
11595	212	UNG.	ABB.	Ø			CT-24242
11596	212	UNG	ABB.	Ø			CT-12588
11597	212	UNG.	CAN.	Ø			
11598	212	UNG.	WDR.	Ø			
11599	212	UNG.	CAN.	Ø			
11600	212	UNG.	CAN.	Ø			
11601	212	UNG.	WDR.	Ø			
11611	212	UNG.	CAN.	Ø			
11612	212	UNG.	CAN.	Ø			
11614	212	UNG.	CAN.	Ø			
11617	212	UNG.	CAN.	Ø			
11618	212	UNG.	CAN.	Ø			
11620	212	UNG.	ABB	Ø			CT-42783

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11621	212	UNG.	CAN.	Ø			
11623	212	UNG.	WDR.	Ø			
11627	212	UNG.	FOR.	Ø			
11628	212	EFF.	PNR.	Ø	FI	2-6-84	SEWER PLANT GONE
11629	212	UNG.	CAN.	Ø			
11630	212	UNG.	CAN.	Ø			
11633	212	UNG.	CAN.	Ø			
11634	212	UNG.	CAN.	Ø			
11636	212	UNG.	CAN.	Ø			
11637	212	UNG.	CAN.	Ø			
11639	212	UNG.	CAN.	Ø			
11640	212	UNG.	PNR.	SEE 11284	FI		
11658	212	UNG.	ABB.	Ø			CT- 25888
11661	212	UNG.	PNR.	Ø	FI	2-3-84	WD
11662	212	UNG.	PNR	17.0	FI	1-31-84	PCT- 17640 1-LH 15-AH
11696	212	UNG.	PNR.	1.6 1.0	FI	1982	1-HOME
11706	212	UNG.	CAN.	Ø			
11707	212	UNG.	WDR.	Ø			
11709	212	UNG.	CAN.	Ø			
11710	212	UNG.	PNR	3.5 3.5	FI	1982	12 RENTALS 2- HOMES
11711	212	UNG.	PNR	SEE 11210	M		
11715	212	UNG.	CAN.	Ø			
11716	212	UNG.	CAN.	Ø			
11719	212	UNG.	PNR.	1.6 1.0	FI	1982	1-HOME
11720	212	UNG.	PNR.	Ø	FI	2-2-84	WD
11722	212	UNG.	CAN.	Ø			
11726	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11727	212	UNG.	CAN.		Θ			
11728	212	UNG.	PNR.	10.8	17.0	FI	1982	32 TRAILERS 2 - APTS
11730	212	UNG.	CAN.		Θ			
11734	212	UNG.	ABB.		Θ			CT- 21617
11738	212	UNG.	PNR.	29.4	77.5	M	1983	OLD WELL
11744	212	EFF.	PNR.		Θ	FI	3-27-84	
11745	212	UNG.	PNR.		Θ	FI	2-2-84	WV - ODW
11746	212	UNG.	ABB.		Θ			CT- 23869
11747	212	UNG.	ABB.		Θ			CT- 26467
11748	212	UNG.	FOR.		Θ			
11752	212	UNG.	CAN.		Θ			
11757	212	EFF.	PNR.		Θ	FI	1-30-84	SEWER PLANT IS GONE
11761	212	UNG.	CAN.		Θ			
11762	212	UNG.	CAN.		Θ			
11763	212	UNG.	FOR.		Θ			
11778	212	UNG.	CAN.		Θ			
11779	212	UNG.	CAN.		Θ			
11782	212	UNG.	CAN.		Θ			
11783	212	UNG.	PNR.		Θ	FI	2-2-84	WV - ODW
11784	212	UNG.	PNR.		Θ	FI	2-2-84	WD - ODW
11785	212	UNG.	CAN.		Θ			
11786	212	UNG.	CAN.		Θ			
11788	212	UNG	PNR		Θ	FI	2-3-84	WV NPMC - ODW
11789	212	UNG	PNR	12.1	6.0	FI	2-16-83	6-Homes
11791	212	UNG.	FOR.		Θ			
11792	212	UNG.	CAN.		Θ			
11800	212	UNG	PNR.		Θ	FI	1982	WD

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11803	212	UNG.	CAN.	Ø			
11814	212	UNG.	CAN.	Ø			
11815	212	UNG.	CAN.	Ø			
11818	212	UNG.	PNR.	1.6 1.0	FI	1982	POR CT. 26715 1-HOME
11819	212	UNG.	CAN.	Ø			
11824	212	UNG.	PNR.	1.6 1.0	FI	1982	1-HOME
11830	212	UNG.	CAN.	Ø			
11831	212	UNG.	CAN.	Ø			
11834	212	UNG.	PNR.	3.2 2.0	FI	1982	2-HOMES
11837	212	UNG.	PNR.	1.6 1.0	FI	2-15-83	1-HOME
11838	212	SPR.	PNR	Ø			
11839	212	SPR.	PNR	Ø			
11840	212	UNG.	CAN.	Ø			
11841	212	UNG.	PNR	Ø	FI	2-16-83	WELL CAPPED
11845	212	UNG	CAN.	Ø			
11848	212	UNG.	FOR.	Ø			
11849	212	SPR.	CAN.	Ø			
11852	212	UNG.	ABB.	Ø			CT- 19122
11856	212	UNG.	CAN.	Ø			
11866	212	UNG.	CAN.	Ø			
11877	212	UNG.	DEN.	Ø			
11884	212	UNG.	CAN.	Ø			
11885	212	UNG.	CAN.	Ø			
11887	212	UNG.	CAN.	Ø			
11905	212	UNG.	CAN.	Ø			
11908	212	UNG.	WDR.	Ø			
11913	212	UNG.	PNR	4.8 3.0	FI	2-2-83	3-HOMES

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
11914	212	UNG.	PNR.	9.8	10.0	FI	2-16-83	ALSO 16770 26634 2-TRLRS, 14-CAMPWS 1-HOME, 11-UNITS
11919	212	UNG.	PNR.		Ø	FI	2-6-84	WVC- ONLVW
11942	212	UNG.	ABB.		Ø			CT- 20420
11943	212	UNG.	PNR	1.6	1.0	FI	1982	1-HOME CF-7593
11952	212	UNG.	CAN.		Ø			
11962	212	UNG.	PNR		Ø			PCT 42487
11965	212	SPR.	PNR.		Ø			
11971	212	UNG.	CAN.		Ø			
11972	212	UNG.	PNR.		1.0	FI	2-6-84	WV - 1AH
12008	212	UNG.	PNR.	1.6	1.0	FI	2-8-83	1-HOME
12023	212	UNG.	FOR.		Ø			
12025	212	UNG.	CAN.		Ø			
12030	212	UNG.	PNR.	12.9	8.0	FI	2-14-83	8-HOMES
12031	212	UNG.	PNR.	4.8	3.0	FI	1-30-84	WV - 3 AH
12034	212	UNG.	CAN.		Ø			
12035	212	UNG.	PNR.	1.6	1.0	FI	2-15-83	1-HOME
12036	212	UNG.	PNR		Ø	FI	2-15-83	WNV - ONLVW
12041	212	UNG	CAN.		Ø			
12042	212	UNG.	CAN.		Ø			
12053	212	UNG.	DEN.		Ø			
12065	212	UNG.	PNR.	4.2	2.5	FI	1982	1-HOME 3-RENTALS
12069	212	UNG.	CAN.		Ø			
12079	212	UNG.	FOR.		Ø			
12080	212	UNG.	CAN.		Ø			
12110	212	UNG.	CAN.		Ø			
12112	212	UNG.	CAN.		Ø			
12113	212	UNG.	CAN.		Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
12123	212	UNG.	ABB.	Θ			CT-22362
12126	212	UNG.	CAN.	Θ			
12131	212	UNG.	ABB.	Θ			CT-13634
12132	212	UNG.	CAN.	Θ			
12135	212	UNG.	CAN.	Θ			
12136	212	UNG.	CAN.	Θ			
12141	212	UNG.	ABB.	Θ			CT-26682
12150	212	UNG.	FOR.	Θ			
12155	212	UNG.	CAN.	Θ			
12163	212	UNG.	CAN.	Θ			
12227	212	UNG	PNR	SEE 10940	FI		CF-11196
12228	212	UNG	PNR.	1.0	FI	2-2-84	WV-1AH
12234	212	UNG.	PNR.	Θ	FI	2-6-84	WVNPMC - ONLVW
12239	212	UNG.	PNR.	Θ			
12302	212	UNG.	CAN.	Θ			
12316	212	UNG.	PNR	4.8 3.0	FI	1982	3-HOMES
12317	212	UNG.	CAN.	Θ			
12318	212	UNG.	PNR.	Θ	FI	2-3-83	WNV
12386	212	UNG.	CAN.	Θ			
12395	212	UNG.	CAN.	Θ			
12402	212	UNG.	CAN.	Θ			
12424	212	UNG.	ABB.	Θ			CT-19107
12425	212	EFF.	WDR	Θ			
12457	212	UNG.	ABB	Θ			CT - 26823, 31150
12460	212	UNG.	PNR.	Θ	FI	1-30-84	WNV
12475	212	UNG.	PNR.	3.2 2.0	FI	2-15-83	2-HOMES
12476	212	UNG.	PNR.	1.6 1.0	FI	2-15-83	1-HOME

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
12484	212	UNG.	CAN.		Θ			
12485	212	UNG.	CAN.		Θ			
12486	212	UNG.	CAN.		Θ			
12491	212	UNG.	CAN.		Θ			
12503	212	UNG.	PNR.	2.5	2.5	FI	1982	1- DUPLEX & 5-APT. CF-10669
12504	212	UNG.	ABB.		Θ			CT-19230
12516	212	UNG.	PNR		Θ	FI	2-2-84	PCT-23903 WD .5 CFS LEFT
12522	212	UNG.	FOR.		Θ			
12558	212	UNG.	PNR.	3.2	2.0	FI	2-3-83	2-HOMES
12559	212	UNG.	PNR.	1.6	Θ	FI	2-6-84	WD - ONLVW
12587	212	UNG.	PNR.		Θ	FI	10-26-82	WELL PLUGGED
12588	212	UNG.	FOR.		Θ			CF - 11596
12611	212	UNG.	CAN.		Θ			
12643	212	UNG.	CAN.		Θ			
12680	212	UNG.	PNR	3.5	2.5	FI	1982	2-HOMES 1-TRAILER CF-10858
12690	212	UNG.	ABB.		Θ			CT-19689
12690	212	UNG	CAN.		Θ			
12703	212	UNG.	PNR.		Θ	FI	2-2-84	WELL COVERED WITH DRUM GRAVEL OVER IT
12705	212	UNG	CAN.		Θ			
12706	212	UNG.	ABB		Θ			CT-47017
12710	212	UNG.	CAN.		Θ			
12746	212	UNG.	WDR.		Θ			
12760	212	UNG.	ABB.		Θ			CT 26460
12766	212	UNG.	FOR.		Θ			
12772	212	UNG.	FOR.		Θ			
12778	212	UNG.	PNR.	1.4	1.0	FI	2-15-83	1-HOME
12779	212	UNG.	CAN.		Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
12804	212	UNG.	CAN.	Θ			
12809	212	UNG.	ABB	Θ			CT- 27531, 27532, 27533, 30699, 30700 30701, 30702
12810	212	UNG.	ABB.	Θ			CT- 15937
12811	212	UNG.	ABB	Θ			CT 29614, 29615, 29616, 29617
12835	212	SPR.	WDR.	Θ			
12836	212	SPR.	WDR.	Θ			
12837	212	SPR.	WDR.	Θ			
12838	212	SPR.	PNR	Θ			
12839	212	SPR.	WDR.	Θ			
12843	212	UNG.	CAN.	Θ			
12865	212	UNG.	CAN.	Θ			
12866	212	UNG.	PNR.	Θ	FI	1-31-84	WD
12869	212	UNG.	ABB	Θ			CT- 18263, 18264, 18265
12878	212	UNG.	FOR.	Θ			
12880	212	UNG.	CAN.	Θ			
12887	212	UNG.	CAN.	Θ			
12918	212	UNG.	DEN.	Θ			
12921	212	UNG.	CAN.	Θ			
12965	212	UNG.	CAN.	Θ			
12974	212	UNG.	CAN.	Θ			
12981	212	UNG.	ABB.	Θ			CT- 36759
13019	212	UNG	PNR.	1.6 1.0	FI	2-4-83	1-HOME
13044	212	UNG.	CAN.	Θ			
13051	212	UNG.	CAN.	Θ			
13106	212	UNG	ABB	Θ			CT- 19104
13107	212	UNG.	WDR.	Θ			
13112	212	UNG.	PNR.	Θ	FI	2-2-84	WD
13153	212	UNG.	ABB.	Θ			CT- 20283

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
13386	212	UNG.	ABB.	Ø			CT- 24582
13393	212	UNG.	PNR.	58.7	M	1983	DESERT INN HOTEL
13394	212	UNG.	ABB.	Ø			CT- 19127
13397	212	UNG.	CAN.	Ø			
13398	212	UNG	CAN.	Ø			
13399	212	UNG	WDR.	Ø			
13412	212	SPR.	CAN.	Ø			
13436	212	UNG.	CAN.	Ø			
13437	212	UNG.	CAN.	Ø			
13444	212	UNG.	PNR	Ø	FI	1-31-84	WD
13452	212	UNG.	PNR.	1.6 1.0	FI	1982	1- HOME
13456	212	SPR.	PNR.	Ø			
13463	212	UNG.	CAN.	Ø			
13464	212	UNG.	CAN.	Ø			
13465	212	UNG.	CAN.	Ø			
13475	212	UNG.	CAN.	Ø			CF - 13370.
13476	212	UNG.	DEN.	Ø			
13477	212	UNG.	ABB.	Ø			CT- 15943
13493	212	SPR.	PNR	Ø			
13495	212	UNG.	CAN.	Ø			
13497	212	UNG.	ABB	Ø			CT- 27962, 27963
13507	212	UNG	PNR.	1.8 1.5	FI	1982	1-HOME 1-APT.
13508	212	UNG.	CAN.	Ø			
13509	212	UNG.	ABB.	Ø			CT- 16750
13510	212	UNG.	CAN.	Ø			
13514	212	UNG.	DEN.	Ø			
13525	212	UNG.	CAN.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
13526	212	SPR.	PNR.	Ø			
13527	212	SPR.	PNR.	Ø			
13528	212	SPR.	PNR.	Ø			
13529	212	SPR.	PNR.	Ø			
13562	212	UNG.	CAN.	Ø			
13565	212	UNG.	CAN.	Ø			
13581	212	UNG	CAN.	Ø			
13587	212	UNG.	CAN.	Ø			
13588	212	UNG.	ABB	Ø			CT-24562
13589	212	UNG.	ABB.	Ø			CT-24563
13593	212	UNG.	CAN.	Ø			
13594	212	UNG.	FOR.	Ø			
13601	212	UNG.	WDR.	Ø			
13609	212	UNG.	ABB	Ø			CT. 30717
13610	212	UNG.	ABB.	Ø			CT-34637
13626	212	UNG.	ABB.	Ø			CT-27864
13628	212	UNG.	CAN.	Ø			
13629	212	UNG.	CAN.	Ø			
13634	212	UNG.	CAN.	Ø			CF-12131
13637	212	UNG.	PNR.	Ø	FI	2-3-83	1-Home VACANT
13641	212	UNG.	ABB.	Ø			CT-23901
13648	212	UNG.	PNR.	9.0 9.0	FI	1982	9-UNITS 20-TRAILORS
13654	212	UNG.	PNR.	Ø	FI	2-2-84	WD
13663	212	UNG.	CAN.	Ø			
13664	212	UNG.	FOR.	Ø			
13665	212	UNG.	CAN.	Ø			
13666	212	UNG.	FOR.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
13688	212	UNG.	PNR	Ø	FI	2-16-84	WV - 1AH
13692	212	UNG.	PNR	3.2 2.0	FI	1982	2- HOMES
13693	212	SPR,	CAN.	Ø			
13698	212	UNG.	CAN.	Ø			
13699	212	UNG.	CAN.	Ø			
13700	212	UNG.	DEN.	Ø			
13709	212	UNG.	ABB.	Ø			CT- 16938
13710	212	UNG.	ABB.	Ø			CT- 16939
13711	212	UNG.	ABB.	Ø			CT- 16940
13715	212	UNG.	CAN.	Ø	FI	3-19-84	
13716	212	UNG.	CAN.	Ø	FI	3-19-84	
13733	212	UNG.	WDR.	Ø			
13749	212	UNG.	ABB.	Ø			CT- 16691
13759	212	UNG.	FOR.	Ø			
13764	212	UNG.	PNR.	NAFB	M		
13765	212	UNG.	PNR.	NAFB	M		
13766	212	UNG.	PNR.	NAFB	M		
13767	212	UNG.	PNR.	NAFB	M		
13768	212	UNG.	WDR.	Ø			
13769	212	UNG.	PNR.	NAFB	M		
13770	212	UNG.	PNR.	NAFB	M		
13772	212	UNG.	PNR	3.2 2.0	FI	2-14-83	2-HOMES
13773	212	UNG.	PNR	Ø	FI	2-13-84	WD CT-47244
13820	212	EFF	ABB	Ø			CT- 15633, 17199
13821	212	UNG	ABB.	Ø			CT- 27859
13824	212	UNG.	CAN.	Ø			
13846	212	UNG.	WDR.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
13847	212	UNG	WDR		Θ			
13856	212	UNG.	PNR,	2.5	2.0	FI	2-11-83	2-HOMES
13885	212	UNG,	FOR.		Θ			
13886	212	UNG,	CAN.		Θ			
13892	212	UNG,	FOR,		Θ			
13893	212	UNG,	CAN.		Θ			
13921	212	UNG,	ABB.		Θ			CT- 19128
13928	212	UNG,	WDR.		Θ			
13951	212	UNG.	CAN.		Θ			
13983	212	UNG.	PNR	20.0	20.0	FI	2-16-83	40 TRAILORS
14006	212	UNG.	FOR.		Θ			
14007	212	UNG.	ABB.		Θ			CT- 25547
14019	212	UNG.	PNR	8.8	100.7	M	1983	SANDS. HOTEL SOUTH WELL
14020	212	UNG.	PNR	100.7	105.7	M	1983	SANDS. HOTEL NORTH WELL
14046	212	UNG,	DEN.		Θ			
14053	212	UNG,	ABB.		Θ			CT- 24904
14058	212	UNG.	ABB.		Θ			CT - 14468
14064	212	UNG,	CAN.		Θ			
14097	212	UNG	PNR,		Θ	FI	2-13-84	WD - ODW
14115	212	UNG.	FOR.		Θ			
14123	212	UNG,	CAN,		Θ			
14145	212	UNG,	PNR	1.6	1.0	FI	2-16-83	1-HOME
14146	212	UNG.	PNR		Θ	FI	2-13-84	WVC - ODW
14148	212	UNG,	WDR.		Θ			
14165	212	UNG.	PNR.		Θ	FI	2-21-84	ODW
14174	212	UNG,	DEN.		Θ			
14195	212	UNG,	DEN.		Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
14176	212	UNG.	DEN.		Θ			
14197	212	UNG.	PNR.	1.6	1.0	FI	1982	1-Home
14202	212	UNG.	ABB.		Θ			CT-26784
14222	212	UNG.	PNR.	5.8	9.0	FI	2-14-83	16-TRAILOR 1-Home
14258	212	UNG.	CAN.		Θ			
14283	212	UNG	FOR.		Θ			
14284	212	UNG.	FOR.		Θ			
14285	212	UNG.	ABB.		Θ	FI	2-15-84	WD CT-26668
14286	212	UNG.	CAN.		Θ			
14287	212	UNG.	CAN.		Θ			
14288	212	UNG.	CAN.		Θ			
14296	212	UNG.	ABB.		Θ			CT-26758
14297	212	UNG.	FOR.		Θ			
14303	212	UNG.	FOR.		Θ			
14304	212	UNG.	CAN.		Θ			
14307	212	UNG.	PNR.	1.2	1.2	FI	1982	BAR, STORE, TRAILOR PCT 58421
14315	212	UNG.	CAN.		Θ			
14316	212	UNG.	ABB.		Θ			CT-28057
14317	212	UNG.	FOR.		Θ			
14321	212	UNG.	CAN.		Θ			
14329	212	UNG.	CAN.		Θ			
14330	212	UNG.	CAN.		Θ			
14332	212	UNG.	PNR.		Θ	FI	2-13-84	WD-ODW
14401	212	UNG.	ABB.		Θ			CT-14593
14402	212	UNG.	ABB.		Θ			CT-14594
14431	212	UNG.	FOR.		Θ			
14467	212	UNG.	ABB.		0			CT-26681

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
14468	212	UNG.	PNR.	.5	327.7	M	1983	CF-14058 ALSO 24582 SAHARA HOTEL
14469	212	UNG.	ABB.		Θ			CT-26807-26817
14470	212	UNG.	CAN.		Θ			
14479	212	UNG.	FOR.		Θ			
14481	212	UNG.	PNR.	104.5	40.6	M	1983	ALSO 23979, 44352, CEMETARY
14488	212	UNG.	PNR.	2.5	2.5	FI	2-15-83	1-HOME 3-TRAILERS
14497	212	UNG.	CAN.		Θ			
14507	212	UNG.	CAN.		Θ			
14533	212	UNG.	WDR.		Θ			
14534	212	UNG.	WDR.		Θ			
14549	212	UNG.	CAN.		Θ			
14556	212	UNG.	CAN.		Θ			
14560	212	UNG.	ABB.		Θ			CT-26683
14563	212	UNG.	PNR.		5.0	FI	2-17-84	WV 18-MH 1-BAR USED ½ TIME
14574	212	UNG.	PNR.	3.5	3.5	FI	1982	2-duplexes, 1-TRLR.
14575	212	UNG.	PNR.	1.6	1.5	FI	1982	CHILD CARE CENTER
14580	212	UNG.	CAN.		Θ			
14592	212	UNG.	PNR.		Θ	FI	2-17-83	CLOSED
14593	212	UNG.	PNR	14.6	12.0	FI	2-3-83	CF-14401 20-HOMES 6-POOLS
14594	212	UNG.	CAN.		Θ			CF-14402
14596	212	UNG.	PNR.	1.6	1.0	FI	2-15-83	1-HOME
14607	212	UNG.	CAN.		Θ			
14629	212	UNG.	PNR.		Θ	FI	2-13-84	WVC
14644	212	UNG.	CAN.		Θ			
14652	212	UNG.	CAN.		Θ			
14653	212	UNG.	WDR.		Θ			
14654	212	UNG.	DEN.		Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
/							
14655	212	UNG.	CAN.	Θ			
14671	212	UNG.	ABB.	Θ			CT-20072
14672	212	UNG.	PNR.	Θ	FI	1982	WELL PLUGGED
14673	212	UNG.	PNR.	228.5	FI	3-27-84	BLUE DIAMOND MINE WV- ALSO 14888, 17384, 17385, 23689
14734	212	UNG.	PNR.	1.5	FI	2-15-84	WV - 1AH 1GH
14781	212	UNG.	CAN.	Θ			
14782	212	UNG.	CAN.	Θ			
14783	212	UNG.	CAN.	Θ			
14841	212	UNG.	CAN.	Θ			
14850	212	UNG.	ABB	Θ			CT- 17473
14851	212	UNG.	PNR	1.6 1.0	FI	1982	1-Home
14852	212	UNG.	CAN.	Θ			
14853	212	UNG.	PNR.	Θ	FI	2-13-84	WV- ODW
14865	212	UNG.	DEN.	Θ			
14870	212	UNG.	FOR.	Θ			
14871	212	UNG.	WDR.	Θ			
14872	212	UNG.	ABB.	Θ			CT-24243
14873	212	UNG.	ABB.	Θ			CT-35500
14878	212	UNG.	CAN	Θ			
14879	212	UNG.	WDR	Θ			
14880	212	UNG.	WDR	Θ			
14883	212	UNG.	PNR.	Θ	FI	2-13-84	WVC -ODW
14888	212	UNG.	PNR.	SEE 14673	FI		
14899	212	UNG.	WDR.	Θ			
14900	212	UNG.	WDR.	Θ			
14901	212	UNG.	WDR.	Θ			
14902	212	UNG.	WDR.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT		METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
14908	212	UNG.	WDR.		Ø			
14910	212	SPR.	PNR.		Ø	FI	11-15-83	
14912	212	UNG.	ABB.		Ø			CF - 11107 CT - 25643
14926	212	UNG.	PNR	2.3	2.3	FI	2-13-84	12 UNIT POOL 1-TRAILOR
14927	212	UNG.	CAN.		Ø			
14928	212	UNG.	CAN.		Ø			
14938	212	UNG.	PNR	3.0	2.0	FI	2-15-83	2-HOMES
14939	212	UNG.	WDR.		Ø			
14940	212	UNG.	CAN.		Ø			
14941	212	UNG.	PNR		Ø	FI	1982	WVC
14958	212	UNG.	WDR.		Ø			
14963	212	UNG.	PNR.	3.2	2.0	FI	1982	2-HOMES
14965	212	UNG.	WDR.		Ø			
14971	212	UNG.	CAN.		Ø			
14988	212	UNG.	PNR.		Ø	FI	2-13-84	WD - BUILDING GONE
14998	212	UNG.	PNR.		Ø	FI	2-17-84	WVC
14999	212	UNG.	DEN.		Ø			
15014	212	UNG.	WDR.		Ø			
15015	212	UNG.	FOR.		Ø			
15025	212	UNG.	ABB.		Ø			CT- 16914
15029	212	UNG.	FOR.		Ø			
15030	212	UNG.	FOR.		Ø			
15031	212	UNG.	PNR.	1.6	1.0	FI	1982	1-HOME
15032	212	UNG.	PER.	6.0	5.1	M	1983	ALSO 24580 SAHARA HOTEL
15033	212	UNG.	DEN.		Ø			
15034	212	UNG.	DEN.		Ø			
15035	212	UNG.	DEN.		Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15036	212	UNG.	DEN.	Θ			
15037	212	UNG.	DEN.	Θ			
15043	212	UNG.	WDR.	Θ			
15044	212	UNG.	WDR.	Θ			
15062	212	UNG.	CAN.	Θ			
15063	212	UNG	ABB.	Θ			CT - 27865
15066	212	UNG.	CAN.	Θ			
15067	212	UNG.	CAN.	Θ			
15068	212	UNG.	ABB.	Θ			CT- 23972
15069	212	UNG.	CAN.	Θ			
15072	212	UNG.	DEN	Θ			
15073	212	UNG.	CAN.	Θ			
15074	212	UNG.	DEN.	Θ			
15083	212	UNG.	PNR	3.2 2.0	FI	1982	2-Homes
15084	212	UNG.	PNR	Θ	FI	2-8-84	WVC-ODW
15086	212	UNG.	DEN	Θ			
15090	212	UNG.	CAN	Θ			
15093	212	UNG.	WDR.	Θ			
15094	212	UNG.	WDR.	Θ			
15095	212	UNG.	WDR.	Θ			
15096	212	UNG.	WDR.	Θ			
15097	212	UNG.	WDR.	Θ			
15098	212	UNG.	WDR.	Θ			
15099	212	UNG.	WDR.	Θ			
15100	212	UNG.	WDR.	Θ			
15101	212	UNG.	WDR.	Θ			
15102	212	UNG.	WDR.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15103	212	UNG.	WDR.	Ø			
15104	212	UNG.	WDR.	Ø			
15105	212	UNG.	WDR.	Ø			
15106	212	UNG.	WDR.	Ø			
15107	212	UNG.	WDR.	Ø			
15108	212	UNG.	WDR.	Ø			
15109	212	UNG.	DEN.	Ø			
15110	212	UNG.	WDR.	Ø			
15127	212	UNG.	CAN.	Ø			
15135	212	UNG.	CAN.	Ø			
15136	212	UNG.	PNR.	Ø	FI	2-14-84	WD - ODW
15137	212	UNG.	CAN.	Ø			
15140	212	UNG.	PNR	Ø	FI	2-16-84	PCT 15754 CF-7200 WD
15141	212	UNG.	PNR	4.8 3.0	FI	2-4-83	3-HOMES
15142	212	UNG.	PNR	2.3 2.4	M	1983	
15148	212	UNG.	FOR.	Ø			
15150	212	UNG.	PNR.	1.6 1.0	FI	1982	1-HOME
15159	212	UNG.	CAN.	Ø			
15168	212	UNG.	PNR.	13.5	FI	2-16-84	WV 5-AH 17-MH
15173	212	UNG.	DEN.	Ø			
15174	212	UNG.	ARB.	Ø	FI	2-16-84	CT-28058 WVC
15175	212	UNG	WDR.	Ø			
15176	212	UNG.	CAN.	Ø			
15177	212	UNG	DEN.	Ø			
15188	212	UNG.	PNR.	Ø	FI	2-21-84	TWO WELLS NORTH WELL - WV - NO USE SOUTH WELL - WVNFMC - ODW
15189	212	UNG	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15192	212	UNG.	CAN.	Ø			
15193	212	UNG.	CAN.	Ø			
15210	212	UNG.	ABB.	Ø			CT-24997
15214	212	UNG.	PNR	24.1 37.5	FI	1982	1-BAR 74-TRAILORS
15220	212	UNG.	ABB	Ø			CT-22912
15225	212	UNG	DEN.	Ø			
15226	212	UNG.	ABB.	Ø			CT-35216
15239	212	UNG	PNR.	Ø	FI	2-13-84	WVC-ODW
15240	212	UNG.	DEN.	Ø			
15241	212	UNG.	PNR.	1.6 1.0	FI	2-4-83	1-HOME
15242	212	UNG.	CAN	Ø			
15243	212	UNG.	DEN.	Ø			
15250	212	UNG.	CAN.	Ø			
15251	212	UNG.	CAN.	Ø			
15266	212	UNG.	WDR.	Ø			
15276	212	UNG.	DEN.	Ø			
15301	212	UNG.	CAN.	Ø			
15302	212	UNG.	PNR.	3.5 1.5	FI	2-14-84	OFFICE & EQUIPMENT YARD UJV.
15306	212	UNG.	ABB.	Ø			CT-23867
15307	212	UNG.	DEN.	Ø	FI	2-21-84	WNV
15311	212	UNG.	CAN.	Ø			
15312	212	UNG.	PNR.	2.0 2.0	FI	1982	1-HOME 1-GUEST HOME
15315	212	UNG.	CAN.	Ø			
15328	212	UNG.	CAN.	Ø			
15333	212	UNG.	CAN.	Ø			
15334	212	UNG.	PNR.	12.5 .2	M	1983	ALSO 24589
15351	212	SPR.	ABB.	Ø			CT-34998

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15363	212	UNG.	WDR.	Ø			
15364	212	UNG.	WDR.	Ø			
15365	212	UNG.	DEN.	Ø			
15366	212	UNG.	CAN.	Ø			
15371	212	UNG.	CAN.	Ø			
15377	212	UNG.	DEN.	Ø			
15406	212	UNG.	DEN.	Ø			
15407	212	UNG.	DEN.	Ø			
15408	212	UNG.	WDR.	Ø			
15460	212	UNG.	WDR	Ø	FI	2-21-84	WVC
15470	212	UNG.	FOR.	Ø			
15472	212	UNG.	DEN.	Ø			
15474	212	UNG.	PNR	Ø	FI	2-16-84	WV-ODW
15487	212	UNG.	WDR.	Ø			
15490	212	UNG.	DEN.	Ø			
15492	212	UNG.	PNR.	Ø	FI	2-13-84	WD - CLEARED FOR FREEWAY
15507	212	UNG.	DEN.	Ø			
15516	212	UNG.	PNR.	Ø	FI	1982	WELL CAPPED PCT 46767
15545	212	UNG.	DEN.	Ø			
15546	212	UNG.	DEN	Ø			
15554	212	UNG.	CAN	Ø			
15566	212	UNG.	DEN	Ø			
15575	212	UNG.	WDR	Ø			
15580	212	UNG.	PNR	1.0	FI	2-15-84	WV-IAH
15597	212	UNG.	ABB	Ø			CT-23866
15598	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15601	212	UNG.	WDR.	Ø			
15608	212	UNG.	WDR.	Ø			
15609	212	UNG.	CAN.	Ø			
15610	212	UNG.	CAN.	Ø			
15618	212	UNG.	PER.	Ø	FI	2-13-84	WD - CLEARED FOR PARKING TOWER
15628	212	UNG.	PNR.	LVVWD	m		PCT- 27882, 27883, 27884
15629	212	UNG.	PNR.	LVVWD	m		PCT- 27841, 27842, 27843, 27844, 27845
15633	212	UNG.	ABB.	Ø			CF- 13820 CT- 17199
15650	212	UNG.	PER.	70.5 70.5	FI	1982	200 TRAILORS
15654	212	UNG	PNR.	Ø	FI	2-17-84	ALSO 18761 WD - ONLVW
15655	212	UNG.	ABB.	Ø			CT- 36760
15679	212	UNG.	ABB.	Ø			CT- 24244
15680	212	UNG.	ABB.	Ø			CT -24245
15687	212	UNG.	CAN.	Ø			
15688	212	UNG.	CAN.	Ø			
15692	212	UNG.	DEN.	Ø			
15693	212	UNG.	PER.	31.5	FI	2-15-84	WV - 63 - MH
15694	212	UNG.	PER.	Ø	FI	2-8-84	WNV
15695	212	UNG.	PER.	Ø	FI	2-16-84	WD - ODW
15696	212	UNG.	CAN.	Ø			
15697	212	UNG.	CAN.	Ø			
15698	212	UNG.	CAN.	Ø			
15699	212	UNG.	CAN.	Ø			
15703	212	UNG.	CAN	Ø			
15704	212	UNG.	CAN	Ø			
15705	212	UNG.	CAN.	Ø			
15706	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15708	212	UNG.	PER.	2.6 1.7	m	1983	
15711	212.	UNG.	PER.	1.6 1.0	FI	2-3-82	1-HOME IRR. WR
15712	212	UNG.	DEN.	Θ			
15713	212	UNG.	DEN.	Θ			
15714	212	UNG.	CAN.	Θ			
15719	212	UNG.	CAN	Θ			
15724	212	UNG.	ABB.	Θ			CT 29366
15726	212	UNG.	PER.	Θ	FI	5-24-84	WNV
15728	212	UNG.	WDR	Θ			
15729	212	UNG.	WDR.	Θ			
15732	212	UNG.	ABB.	Θ			CT-23701
15737	212	UNG.	CAN.	Θ			
15739	212	UNG.	CAN.	Θ			
15752	212	UNG.	ABB.	Θ			CT-27858
15753	212	UNG.	PER.	Θ	FI	2-14-84	WD AIRPORT PARKING LOT
15754	212	UNG.	PNR	Θ	FI	5-24-84	CF-15140 WD
15760	212	UNG.	PER.	Θ	FI	1982	HOME GONE
15762	212	UNG.	PNR.	CNLV	m		PCT-23860
15774	212	UNG.	ABB	Θ			CT-23973
15775	212	UNG.	ABB.	Θ			CT-27142, 27158 28056
15776	212	UNG.	WDR.	Θ			
15778	212	UNG.	PNR	Θ	FI	2-22-84	WD
15780	212	UNG.	CAN.	Θ			
15784	212	UNG	ABB	Θ Θ		9-2-75	CT-42009
15794	212	UNG.	CAN.	Θ			
15795	212	UNG.	CAN.	Θ			
15796	212	UNG.	ABB	Θ			CT-23932

TRACKING #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FAILURE	FIELD INVESTIGATED	REMARKS
550-	212	UNG.	ABB.	0			CT-16070
15805	212	UNG.	ABB.	0			CT-16069
15807	212	UNG.	WDR.	0			
15808	212	UNG.	ABB.	0			CT-18847
15811	212	UNG.	ABB	0			CF-10794 CT-43235
15813	212	UNG.	CAN	0			
15814	212	UNG.	CAN	0			
15815	212	UNG.	PNR.	N/C	FI	2-14-84	WD AC RETURN
15817	212	UNG.	DEN.	0			
15821	212	UNG.	PER.	.5 .5	FI	2-14-84	WAREHOUSE OFFICE DEPOT
15822	212	UNG.	CAN.	0			
15823	212	UNG.	ABB.	0			CT-24106, 27392
15827	212	UNG.	CAN.	0			
15837	212	UNG.	DEN.	0			
15841	212	UNG	PER.	38.3 38.3	FI	2-15-83	85 TRAILERS
15844	212	UNG.	PER.	0	FI	2-21-84	WVC-ODW
15845	212	UNG.	PER.	9.0 9.0	FI	1982	28-TRAILORS
15863	212	UNG.	ABB.	0	FI	2-16-84	CT-46920
15864	212	UNG.	CAN.	0			
15865	212	UNG.	WDR.	0			
15866	212	UNG	PER.	11.0	M	1983	
15867	212	UNG.	CAN.	0			
15868	212	UNG.	PER.	.8 .8	FI	2-16-83	BAR
15878	212	UNG.	ABB	0			CT-24429
15879	212	UNG.	CAN.	0			
15882	212	UNG.	CAN.	0			
15886	212	UNG.	DEN.	0			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
15903	212	UNG.	PER.	1.0	FI	2-21-84	WV - 1 AH
15904	212	UNG	PER.	1.6 1.0	FI	2-1-83	1-HOME
15923	212	UNG.	DEN.	Θ			
15937	212	UNG.	CAN.	Θ			
15941	212	UNG.	PER.	61.6 Θ1	m	1983	ALSO 24830 PARADISE PARK
15943	212	UNG.	PNR	2.2 2.2	FI	1982	CF-13477 1-4PLEX 1-HOME
15949	212	UNG	PER.	Θ	FI	2-15-84	WVNPMC-ODW
15969	212	UNG.	PNR	Θ	FI	2-8-84	WVC - ODW
15970	212	UNG.	PNR.	73.9 101.8	m	1983	330 TRAILERS ALSO ON DISTRICT WATER
15971	212	UNG.	CAN.	Θ			
15972	212	UNG.	ABB	Θ			CT- 27711
16001	212	UNG.	PER.	8.0 4.8	m	1983	
16016	212	UNG.	PER.	Θ	FI	2-14-84	WD- ODW
16021	212	UNG.	CAN.	Θ			
16022	212	UNG.	PNR	Θ	FI	2-14-84	CF- 11556 WD-ODW
16033	212	SPG.	PNR	Θ			
16038	212	UNG.	WDR.	Θ			
16039	212	UNG.	ABB.	Θ			CHANGED TO 36110
16040	212	UNG.	CAN.	Θ			
16043	212	UNG.	FOR.	Θ			
16069	212	UNG	PER.	180.6 245.1	m	1983	CF-15805 TROP. HOTEL 24586, 26803
16070	212	UNG.	PER.	4.2 Θ	m	1983	CF- 15804 TROP. HOTEL WELL #3
16071	212	UNG.	PER.	10.6 16.5	FI	1982	33 - TRAILERS
16122	212	UNG.	DEN.	Θ			
16149	212	UNG.	PNR.	SEE 11111	FI		CF- 9614
16158	212	UNG.	DEN.	Θ			
16186	212	UNG.	WDR.	Θ			

1982

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
16190	212	UNG.	WDR.	Ø			
16191	212	UNG.	PER	30.0	FI	2-15-84	WELL UNDER STREET
16192	212	UNG.	PNR.	Ø	FI	2-14-84	WD - ODW
16193	212	UNG.	DEN.	Ø			
16195	212	UNG.	CAN.	Ø			
16196	212	UNG.	CAN.	Ø			
16197	212	UNG.	PER.	12.8 12.7	FI	2-15-83	42 - SMALL TRAILERS
16198	212	UNG.	PER.	Ø	FI	2-21-84	WNV - ODW
16199	212	UNG.	PER.	Ø	FI	2-15-84	WVC - ODW
16307	212	UNG.	DEN.	Ø			
16308	212	UNG.	REV.	Ø			
16309	212	UNG.	PER.	.5 .5	FI	2-16-83	SNACK BAR
16313	212	UNG.	CAN.	Ø			
16355	212	UNG.	PNR	152.0 123.7	M	1983	
16356	212	UNG.	PNR.	108.7 145.9	M	1983	
16368	212	UNG.	WDR.	Ø			
16381	212	UNG.	PNR.	N/C	FI	2-16-84	WD
16382	212	UNG.	WDR.	Ø			
16383	212	UNG.	CAN.	Ø			
16384	212	UNG.	ABB.	Ø			CT. - 21922
16385	212	UNG.	REV.	Ø			
16411	212	UNG.	CAN.	Ø			
16427	212	UNG.	REV.	Ø			
16434	212	UNG.	CAN.	Ø			
16470	212	UNG.	DEN.	Ø			
16471	212	UNG.	DEN.	Ø			
16490	212	UNG.	REV.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
16492	212	UNG.	PER.	Ø	FI	2-15-84	WD - ODW
16548	212	UNG.	WDR.	Ø			
16569	212	UNG.	PER.	3.2 2.0	FI	2-4-83	2-HOMES
16571	212	UNG.	WDR.	Ø			
16572	212	UNG.	DEN.	Ø			
16573	212	UNG.	DEN.	Ø			
16574	212	UNG.	DEN.	Ø			
16595	212	UNG.	DEN.	Ø			
16596	212	UNG.	DEN.	Ø			
16597	212	UNG.	DEN.	Ø			
16598	212	UNG.	DEN.	Ø			
16599	212	UNG.	DEN.	Ø			
16600	212	UNG.	DEN.	Ø			
16691	212	UNG.	PNR	Ø	FI	2-13-84	CF-13747 WNV - ODW
16693	212	UNG.	CAN.	Ø			
16694	212	UNG.	PER.	12.5 24.0	FI	2-16-83	48 TRAILORS
16695	212	UNG.	FOR.	Ø			
16696	212	UNG.	FOR.	Ø			ODW
16699	212	UNG.	CAN.	Ø			
16701	212	UNG.	WDR.	Ø			
16704	212	UNG.	CAN.	Ø			
16710	212	UNG.	DEN.	Ø			
16711	212	UNG.	DEN.	Ø			
16712	212	UNG.	PNR	N/C	FI	2-13-84	WNV AC WELL
16713	212	UNG.	PNR	N/C	FI	2-16-84	WD AC WELL
16714	212	UNG.	DEN.	Ø			
16715	212	UNG.	REV.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
16734	212	UNG.	CAN.	Ø			
16735	212	UNG.	REV.	Ø			
16740	212	UNG.	REV.	Ø			
16741	212	UNG.	REV.	Ø			ODW
16742	212	UNG.	CAN.	Ø			
16749	212	UNG.	PER.	Ø	FI	2-13-84	WVC - ODW
16750	212	UNG.	ABB.	Ø			CF - 13509 CT - 28969
16751	212	UNG.	ABB.	Ø			CF - 10181 CT 24109 & 28886
16752	212	UNG.	CAN.	Ø			
16759	212	UNG.	REV.	Ø			
16760	212	UNG.	CAN.	Ø			
16761	212	UNG.	PER.	Ø	FI	2-17-84	WD
16764	212	SPR.	PNR.	Ø			
16765	212	SPR.	WDR.	Ø			
16766	212	SPR.	WDR.	Ø			
16767	212	SPR.	WDR.	Ø			
16770	212	UNG.	PER.	SEE 11914	FI		
16771	212	UNG.	ABB	Ø			CT - 24998
16776	212	UNG.	CAN.	Ø			
16777	212	UNG.	CAN.	Ø			
16778	212	UNG.	CAN.	Ø			
16783	212	UNG.	DEN.	Ø			
16784	212	UNG.	DEN.	Ø			
16794	212	UNG.	CAN.	Ø			
16795	212	UNG.	PER.	3.8 Ø	FI	2-11-83	EL JEN ALSO 17263 N/C CONVALESCENT HOME
16796	212	UNG.	PER.	41.3 54.0	M	1983	CLV SEWAGE PLANT
16803	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
16808	212	UNG.	PER.	32.0 32.0	FI	2-15-83	ALSO 18752 105 TRAILERS, BAR, 1-APT.
16819	212	UNG	PNR	32.8 25.8	M	1983	CF - 11162
16856	212	SPR.	CAN.	Θ			
16857	212	SPR.	CAN.	Θ			
16858	212	SPR.	CAN.	Θ			
16865	212	UNG.	REV.	Θ			
16876	212	UNG.	PER.	Θ	FI	2-13-84	WD - ODW
16896	212	UNG.	CAN.	Θ			
16914	212	UNG.	ABB.	Θ			CF - 15025 - CT - 23865
16922	212	UNG.	DEN.	Θ			
16931	212	UNG.	CAN.	Θ			
16932	212	UNG.	CAN.	Θ			
16936	212	UNG.	PER.	NAFB	M		
16938	212	UNG.	PNR	192.0 328.6	M	1983	DI GOLF COURSE ALSO 25223, 25590 CF - 13709 WEST WELL
16939	212	UNG.	PNR	228.8 189.0	M	1983	DI GOLF COURSE ALSO 25225 CF - 13710 EAST WELL
16940	212	UNG.	ABB.	Θ			CF - 13711 CT - 19121
16945	212	UNG	REV.	Θ			ON DISTRICT WATER
16946	212	UNG.	DEN.	Θ			
16960	212	SPR.	PNR	Θ			
16962	212	UNG.	DEN.	Θ			
16972	212	UNG	PER.	86.2 86.2	M	1982	CALLED IN WELL #1 UNLV
16974	212	UNG.	CAN.	Θ			
16986	212	UNG.	REV	Θ			
16987	212	SPR.	PNR.	Θ			
16990	212	UNG	PNR.	SEE 10182	M		CF - 10987 CLV GOLF COURSE
16991	212	UNG.	ABB.	Θ			CT - 24038
17018	212	UNG.	PER.	1.5	FI	2-13-84	WV 1-AH 1-BUSINESS

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
17020	212	UNG.	REV.	Ø			
17033	212	UNG.	PER.	Ø	FI	2-13-84	WV - ODW
17064	212	UNG.	REV.	Ø			
17079	212	UNG.	CAN.	Ø			
17082	212	UNG.	PER.	198.8 198.8	M	1982	ALSO 17656
17113	212	UNG.	PER.	Ø	FI	2-3-83	WELL CAPPED 3-HOMES
17124	212	UNG.	PER.	Ø	FI	1982	NOTHING THERE
17125	212	SPR.	CAN.	Ø			
17144	212	UNG.	PER.	5.0 5.0	FI	2-17-83	PRISON FARM
17147	212	UNG.	REV.	Ø			
17148	212	UNG	PER.	28.4 28.1	M	1983	ALSO 26492 64: TRAILERS 1-HOME
17155	212	UNG.	PER.	Ø	FI	2-17-84	WD
17156	212	UNG.	PER.	9.7 9.7	FI	2-4-83	6-HOMES
17160	212	UNG.	DEN.	Ø			
17171	212	SPR.	WDR.	Ø			
17184	212	SPR.	ABB.	Ø			CT-30549
17186	212	SPR.	PNR.	Ø			
17188	212	UNG.	CAN.	Ø			
17199	212	EFF.	PNR	CLV STORAGE			CF-13820, 15633
17199-S-1	212	EFF.	PNR.	SEE A-1			LDS CHURCH
17199-S-2	212	EFF.	PNR.	SEE A-1			LDS CHURCH
17199-S-3	212	EFF.	PNR.	SEE A-1			LDS CHURCH
17199-S-4	212	EFF.	CAN.	Ø			
17199-S-5	212	EFF.	CAN.	Ø			
17199-S-6	212	EFF.	WDR.	Ø			
17199-S-7	212	EFF.	PNR.	SEE A-1			NEVADA POWER.
17209	212	EFF.	DEN.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
17232	212	UNG	CAN.	Ø			
17257	212	UNG.	WDR.	Ø			
17263	212	UNG.	PNR	N/C	FI	2-8-84	WVC AC WELL
17311.	212	UNG.	PER	120.0 Ø	FI	1983	CLOSED CHECK 85
17336	212	UNG.	ABB	Ø			CT-22501
17337	212	UNG.	PER.	Ø			
17345	212	UNG.	REV	Ø	m	1982	CURTIS PARK ALSO - ODW
17384	212	UNG.	PNR	SEE 14673	FI		
17385	212	UNG.	PNR	SEE 14673	FI		
17396	212	UNG.	REV.	Ø			
17423	212	UNG.	PER.	1.6 1.0	FI	2-7-83	WV 1-AH
17432	212	UNG.	REV	Ø			
17439	212	UNG.	PNR.	Ø	FI	11-15-83	SERVED BY SPRING UNDER 25867
17443	212	UNG.	PER.	Ø	FI	2-15-84	WVC - ODW
17469	212	UNG.	REV.	Ø			
17470	212	UNG.	CAN.	Ø			
17473	212	UNG.	CAN.	Ø			CF-14850
17476	212	UNG.	CAN.	Ø			
17477	212	UNG.	DEN.	Ø			
17481	212	UNG.	CAN.	Ø			
17522	212	UNG.	PER.	NAFB			
17540	212	UNG.	REV.	3.10 Ø	m	1983	CURTIS PARK ALSO USES DIST. WATER
17543	212	UNG.	REV.	Ø			
17571	212	UNG.	CAN.	Ø			
17579	212	UNG.	REV.	Ø			ALSO 16357
17582	212	UNG.	CAN.	Ø			
17583	212	UNG.	DEN.	Ø			
17616	212	UNG.	REV.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
17624	212	UNG.	FOR.	Ø			
17625	212	UNG.	FOR.	Ø			
17626	212	UNG.	FOR.	Ø			
17627	212	SUR.	PNR	Ø	FI	3-20-84	3. ACRES NO-IRR.
17628	212	UNG.	PER.	Ø	FI	2-7-83	3-HOMES DAY SCHOOL
17639	212	UNG	PNR.	16.6 16.0	FI	1982	16-HOMES ALSO 17640 CF-11166
17640	212	UNG	PNR.	SEE 17639	FI		CF-11662
17656	212	UNG.	PER.	SEE 17082	M		
17665	212	UNG.	REV.	Ø	FI	3-20-84	WD-ODW
17671	212	UNG.	PER.	3.1 4.0	FI	2-3-83	6-APT, 1-HOUSE POOL
17684	212	UNG.	DEN.	Ø			
17688	212	UNG.	PNR.	N/C	FI	3-16-84	AIR CONDITIONING WV-NO USE
17727	212	UNG.	PNR.	21.6 21.0	FI	3-21-84	WV-1-AH 4 AC. IRR. ALSO 21387
17729	212	UNG.	WDR.	Ø			
17730	212	UNG.	DEN.	Ø			
17731	212	UNG.	REV.	Ø			
17732	212	UNG.	DEN.	Ø			
17750	212	UNG.	CAN.	Ø			
17751	212	UNG.	CAN.	Ø			
17802	212	UNG.	REV.	Ø	FI	3-20-84	WVC-ODW
17803	212	UNG.	REV.	Ø	FI	3-20-84	WVC-ODW
17804	212	UNG.	REV.	Ø			
17855	212	UNG.	PER	19.7 16.2	M	1983	
17862	212	UNG.	ABB.	Ø			CT-26694
17866	212	UNG.	DEN.	Ø			
17897	212	UNG.	REV.	Ø			
17898	212	UNG.	PER.	1.6 1.0	FI	2-11-83	1-HOME

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
17923	212	UNG.	PER.	Ø	FI	3-19-84	WV
17933	212	UNG.	DEN.	Ø			
17934	212	UNG.	DEN.	Ø			
17936	212	UNG.	REV.	Ø			
17960	212	UNG.	CAN.	Ø			
17961	212	UNG.	CAN.	Ø			
17962	212	UNG.	CAN.	Ø			
17969	212	UNG.	REV.	Ø	FI	3-20-84	WD - ODW
18002	212	UNG.	REV.	Ø	FI	6-13-72	ODW
18004	212	UNG.	REV.	Ø			
18008	212	UNG.	WDR.	Ø			
18013	212	UNG.	PER.	30.3	M	1983	PCT-23324
18014	212	UNG.	ABB.	Ø			CT-45555
18016	212	SPR.	PNR.	Ø			
18017	212	SPR.	PNR.	Ø			
18018	212	UNG.	FOR.	Ø			
18020	212	UNG.	DEN.	Ø			
18021	212	UNG.	DEN.	Ø			
18022	212	UNG.	CAN.	Ø			
18023	212	UNG.	REV.	Ø			
18056	212	UNG	CAN	Ø			RE FILED # 23745
18085	212	UNG.	PNR	N/C	FI	2-2-84	WNV AC-WELL
18097	212	UNG.	DEN.	Ø			
18108	212	UNG.	WDR.	Ø			
18112	212	UNG.	PER.	32.1 28.8.	M	1983	ALSO 19718 2-WELLS 73-TRACTORS
18178	212	UNG.	REV.	Ø			
18263	212	UNG.	ABB.	251.6 Ø			CF-12869 CT-29277

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
18264	212	UNG.	ABB.	43.7 Θ	M		CF-12869 CT-47546
18265	212	UNG.	PNR.	76.7 92.3	M	1983	CF-12869 TROP GOLF COURSE WELL #1
18285	212	UNG.	WDR.	Θ			
18295	212	UNG.	WDR.	Θ			
18357	212	UNG.	REV.	Θ			
18358	212	UNG.	DEN.	Θ			
18372	212	UNG.	REV.	Θ			
18374	212	UNG.	CAN.	Θ			
18393	212	UNG.	REV.	Θ	FI	3-20-84	WV COVERED BY 27282-28204
18394	212	UNG.	CAN.	Θ			
18412	212	UNG.	PER.	Θ	FI	3-19-84	WNV - ONLVW
18418	212	UNG.	REV.	Θ			ODW
18431	212	UNG.	DEN.	Θ			
18470	212	UNG.	PER.	Θ	FI	3-20-84	WD - ODW
18471	212	UNG.	PER.	177.1 177.10	M	1982	CALLED IN WELL #2 UNLV
18486	212	UNG.	CAN.	Θ			
18517	212	UNG.	CAN.	Θ			
18527	212	UNG.	CAN.	Θ			
18568	212	UNG.	CAN	Θ			
18569	212	UNG.	REV	Θ	FI	3-20-84	WD - ODW
18592	212	UNG.	PER.	1.6 1.0	FI	2-15-83	1- Home 1- Duplex
18608	212	UNG.	CAN.	Θ			
18609	212	UNG.	PER.	Θ	FI	3-20-84	WD - ODW
18683	212	UNG.	ABB.	Θ			CT-20584
18684	212	UNG.	REV.	Θ			
18722	212	UNG	PER.	NAFB	M		WV
18723	212	UNG	REV.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
18741	212	UNG.	CAN.	Θ			
18752	212	UNG	PER.	SEE 16808	FI		
18755	212	UNG.	PER.	Θ	FI	2-8-83	WV - FLOWING
18761	212	UNG.	REV.	Θ	FI	2-17-84	WD
18847	212	UNG.	PER.	Θ	M	1983	CF-15808 ALSO 22205 McCARRAN AIRPORT
18855	212	UNG.	PER.	Θ	FI	2-11-83	ODW
18864	212	UNG.	DEN.	Θ			
18865	212	UNG.	DEN.	Θ			
18881	212	UNG.	PER.	3.1 3.0	FI	3-19-84	WV - 3-AH
18885	212	UNG.	DEN.	Θ			
18918	212	UNG.	WDR	Θ			
18919	212	UNG.	CAN.	Θ			
18920	212	UNG.	DEN.	Θ			
18929	212	UNG.	DEN.	Θ			
18930	212	UNG.	DEN.	Θ			
18941	212	UNG.	REV.	Θ			
18960	212	UNG.	ABB.	Θ			CT- 24996
18961	212	UNG.	PER.	2.0 2.3	M	1983	6-APT. 1-HOME
18962	212	UNG.	WDR.	Θ			
19020	212	UNG.	REV.	Θ	FI	1972	ONLVW
19021	212	UNG	WDR.	Θ			
19028	212	UNG.	PNR	40.0	FI	11-15-83	PCT- 20437
19040	212	UNG.	DEN.	Θ			
19045	212	UNG.	ABB.	Θ			CT- 19905
19046	212	UNG.	ABB.	Θ			CT - 19906
19047	212	UNG.	ABB.	Θ			CT - 19907
19048	212	UNG.	WDR.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
19063	212	UNG.	DEN.	Ø			
19078	212	UNG.	PER.	19.0 32.0	FI	2-16-83	64 TRAILORS
19079	212	UNG	REV.	247.0 203.3	M	1983	ALSO USES DIST. WATER CURTIS PARK
19096	212	UNG.	CAN.	Ø			
19104	212	UNG	ABB.	Ø			CF - 13106 CT - 28405
19105	212	UNG.	PNR.	LVVWD	M		CF - 10948
19106	212	UNG.	ABB.	Ø			CF - 10949 CT - 28406
19107	212	UNG.	PNR.	LVVWD	M		CF - 12424
19117	212	UNG.	PER.	1.3 2.5	FI	2-4-83	5 - APARTMENTS
19121	212	UNG.	PNR.	341.0 300.6	M	1983	SAHARA COUNTRY CLUB ALSO - 19127 CF - 16940 SOUTH WELL.
19122	212	UNG.	PNR.	353.0 307.8	M	1983	SAHARA COUNTRY CLUB CF - 11852 ALSO 19128 NORTH WELL
19127	212	UNG.	PNR.	SEE 19121	M		CF - 13394 SAHARA COUNTRY CLUB
19128	212	UNG.	PNR.	SEE 19122	M		CF - 13921 SAHARA COUNTRY CLUB
19131	212	UNG.	REV.	Ø			
19138	212	UNG.	CAN.	Ø			
19139	212	UNG.	CAN.	Ø			
19150	212	UNG.	CAN.	Ø			
19169	212	UNG.	CAN.	Ø			
19181	212	UNG.	CAN.	Ø			
19184	212	UNG.	CAN	Ø			
19189	212	UNG.	WDR	Ø			
19195	212	UNG.	PER.	25.0 20.0	FI	2-11-83	20 HOMES
19196	212	UNG.	WDR.	Ø			
19212	212	UNG.	CAN.	Ø			
19219	212	UNG.	PER.	137.6 16.3	FI	3-21-84	CEMENT PLANT STOCKS
19220	212	UNG.	REV.	Ø			
19221	212	UNG.	WDR.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
19230	212	UNG.	ABB.	Ø			CF-12504 CT-24686
19235	212	UNG.	CAN.	Ø			
19243	212	SPR.	PNR	Ø			
19244	212	SPR.	PNR	Ø			
19288	212	UNG	CAN.	Ø			
19307	212	UNG.	PER.	9.6 10.5	M	1983	
19325	212	UNG.	REV.	Ø			
19350	212	UNG.	DEN.	Ø			
19365	212	UNG.	REV.	Ø	FI	3-20-84	WD-ODW
19366	212	UNG.	PER.	Ø	FI	3-20-84	WD-ODW
19367	212	UNG.	CAN.	Ø			
19380	212	UNG.	DEN.	Ø			
19385	212	UNG.	PER.	24.0 40.0	FI	2-15-83	ALSO 20772 80-TRAILERS
19397	212	UNG.	WDR.	Ø			
19398	212	UNG.	WDR.	Ø			
19399	212	UNG	REV.	Ø			
19409	212	UNG.	CAN.	Ø			
19412	212	UNG.	DEN.	Ø			
19427	212	UNG.	CAN.	Ø			
19439	212	UNG	WDR	Ø			
19446	212	UNG.	PER.	5.4 1.0	FI	3-21-84	WV - 2 OFFICES
19469	212	UNG.	REV.	Ø	FI	3-20-84	WD-ODW
19506	212	UNG.	REV.	Ø			
19517	212	UNG.	REV.	Ø			
19527	212	UNG.	PER.	61.1 110.0	M	1983	ALSO 26259
19528	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
19529	212	UNG.	CAN.	Ø			
19532	212	UNG.	DEN.	Ø			
19533	212	UNG.	DEN.	Ø			
19534	212	UNG.	REV	Ø	FI	3-20-84	WVC
19539	212	UNG.	CAN.	Ø			
19544	212	UNG.	REV.	Ø			
19574	212	UNG.	PER.	9.7 9.7	M	1982	
19575	212	SPR.	PNR.	Ø			
19597	212	UNG.	CAN.	Ø	FI	3-19-84	WNV
19604	212	UNG	PER.	Ø	FI	3-21-84	WV
19605	212	UNG.	REV.	Ø			
19606	212	UNG.	CAN.	Ø			
19607	212	UNG.	PER.	Ø	FI	3-19-84	WD-ONLVW
19674	212	UNG.	DEN.	Ø			
19682	212	UNG.	PER.	2.6 4.0	FI	2-4-83	6 APTS 1-HOME
19689	212	UNG.	ABB.	Ø			CF-12690 CT-34799
19710	212	UNG.	DEN.	Ø			
19711	212	UNG.	CAN.	Ø			
19712	212	UNG	CAN.	Ø			
19713	212	UNG	WDR	Ø			
19718	212	UNG.	PER.	SEE 18112	M		
19719	212	UNG	REV.	Ø			
19731	212	UNG.	PER.	Ø	FI	2-3-83	LAND LEVELED
19732	212	UNG	REV.	9.7 10.2	M	1983	RIO WATER CO. COULD BE SERVED BY DIST.
19743	212	UNG.	WDR.	Ø			
19791	212	UNG.	PER.	1.2 1.0	FI	2-16-83	1-TRAILOR 1 APT GO-CART TRACK
19837	212	UNG.	PER.	Ø	FI	6-4-84	WV

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
19832	212	UNG.	PER.	1.4 .6	m	1983	
19875	212	UNG.	WDR.	Ø			
19877	212	UNG.	CAN.	Ø			
19878	212	UNG.	CAN.	Ø			
19905	212	UNG.	ABB.	Ø			CF - 19045 CT - 22437
19906	212	UNG.	ABB.	Ø			CF - 19046 CT - 22436
19907	212	UNG.	ABB	Ø			CF - 19047 CT - 22435
19941	212	UNG.	REV.	Ø			
19942	212	UNG.	ABB.	Ø			CF - 02476 CT - 24050
19943	212	UNG.	ABB.	Ø			CF - 02487 CT - 24051
19944	212	UNG.	ABB	Ø			CF - 02477 CT - 24052
19945	212	UNG.	ABB.	Ø			CF - 02478 CT - 24053
19946	212	UNG.	ABB.	Ø			CF - 02472 CT - 24054
19947	212	UNG.	ABB.	Ø			CF - 02473 CT - 24055
19948	212	UNG.	ABB.	Ø			CF - 02474 CT - 24056
19949	212	UNG.	ABB.	Ø			CF - 02475 CT - 24057
19950	212	UNG.	ABB.	Ø			CF - 02486 CT - 24058
19951	212	UNG.	ABB.	Ø			CF - 02481 CT - 24059
19952	212	UNG.	ABB.	Ø			CF - 02484 CT - 24060
19953	212	UNG.	ABB	Ø			CF - 02485 CT - 24061
19954	212	UNG.	ABB.	Ø			CF - 02483 CT - 24062
19955	212	UNG.	ABB.	Ø			CF - 02479 CT - 24063
19956	212	UNG.	ABB.	Ø			CF - 02482 CT - 24064
19957	212	UNG.	ABB.	Ø			CF - 02480 CT - 24065
19958	212	UNG.	REV.	Ø			
19975	212	UNG.	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
19988	212	UNG.	CAN.	Θ			
20003	212	UNG.	PER.	CNLV	M		WV
20022	212	UNG.	REV.	Θ			
20023	212	UNG.	WDR.	Θ			
20024	212	UNG.	CAN.	Θ			
20049	212	UNG.	CAN.	Θ			
20050	212	UNG.	CAN.	Θ			
20051	212	UNG.	WDR.	Θ			
20052	212	UNG.	WDR.	Θ			
20053	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20054	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20058	212	UNG.	CAN.	Θ			
20065	212	UNG.	CAN.	Θ			
20072	212	UNG.	ABB.	Θ			CF-14671 CT-24066
20074	212	UNG.	CAN.	Θ			
20078	212	UNG.	PER.	3.1 2.0	FI	2-7-83	1-Home 1-duplex
20092	212	UNG.	PER.	1.6 1.5	FI	2-15-83	1-duplex 1-TRAILER
20093	212	UNG.	REV.	Θ			
20095	212	UNG.	CAN.	Θ			
20111	212	UNG.	CAN.	Θ			
20116	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20119	212	UNG.	CAN.	Θ			
20133	212	UNG.	CAN.	Θ			
20138	212	UNG.	CAN.	Θ			
20141	212	SPR.	PNR	Θ			
20142	212	SPR.	PNR	Θ			
20155	212	UNG	PER.	1.0 1.5	FI	2-7-83	3-APARTMENTS

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
20166	212	UNG.	REV.	Θ			ON DIST. WATER
20167	212	UNG.	ABB	Θ			CT- 23552
20181	212	UNG.	PNR	LVVWD	M		PCT- 27160, 27826, 27827, 27828
20182	212	UNG.	PNR.	LVVWD	M		PCT - 40266, 40267
20200	212	UNG.	DEN.	Θ			
20206	212	SPR.	ABB.	Θ			CT- 30563
20211	212	UNG.	REV.	Θ	M		
20225	212	UNG.	PER.	.5	FI	3-21-84	WV
20243	212	UNG.	ABB.	Θ			CT- 20542
20244	212	UNG.	ABB.	Θ			CT- 20543
20259	212	UNG.	WDR.	Θ			
20265	212	UNG.	CAN.	Θ			
20266	212	UNG.	ABB	Θ			CT- 21768
20271	212	UNG.	PER.	1.0	FI	2-2-84	OFFICE & LAB
20273	212	UNG.	CAN.	Θ			
20274	212	UNG.	REV.	Θ			
20283	212	UNG.	PNR	6.5 4.5	FI	2-7-83	CF-13153, 2-HOMES 2 TRAILERS 3-APART
20300	212	UNG.	CAN.	Θ			
20301	212	UNG.	ABB.	Θ			CT- 24575
20309	212	UNG.	PER.	1.6 1.0	FI	2-7-83	1- HOME
20322	212	UNG.	PER.	.5 .5	FI	2-16-83	AUTO SALES LOT
20323	212	UNG.	PER.	55.0 52.0	M	1983	81 TRAILORS 1-STORE
20324	212	UNG.	REV.	Θ			
20325	212	UNG.	CAN.	Θ			
20326	212	UNG.	PER.	191.4 191.4	FI	2-18-83	CEMENT PLANT 3-TRAILORS
20327	212	UNG.	DEN.	Θ			
20328	212	UNG.	PER.	11.0 11.0	FI	2-8-83	GIRLS SCHOOL (50 PEOPLE)

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
20341	212	UNG.	CAN.	Ø			
20362	212	UNG.	PER.	10.0 19.5	FI	2-16-83	38 - TRAILORS
20377	212	UNG.	REV.	Ø			
20401	212	UNG.	DEN.	Ø			
20402	212	UNG.	DEN.	Ø			
20403	212	UNG.	DEN.	Ø			
20418	212	UNG.	PER.	CNLV	m		WV
20419	212	UNG.	CAN.	Ø			
20420	212	UNG.	PNR.	CNLV	m		CF - 11942 CT-
20421	212	UNG.	CAN.	Ø			
20424	212	UNG.	CAN.	Ø			
20426	212	UNG.	REV.	Ø			
20430	212	UNG.	CAN.	Ø			
20431	212	UNG.	CAN.	Ø			
20433	212	SPR.	PNR.	Ø			
20434	212	UNG.	CAN.	Ø			
20436	212	UNG.	WDR	Ø			
20437	212	UNG.	PNR	SEE 19028			PCF - 19028
20455	212	UNG.	CAN.	Ø			
20464	212	UNG.	WDR.	Ø			
20467	212	UNG.	ABB	Ø			CT - 26919
20471	212	UNG.	CAN.	Ø			
20472	212	UNG.	CAN	Ø			
20474	212	UNG.	REV.	Ø	FI	1-1-72	ODW
20475	212	UNG.	PER	CNLV	m		PCT - 24108
20477	212	UNG.	CAN.	Ø			
20492	212	UNG.	REV.	Ø	FI	3-20-84	WD
20498	212	UNG.	WDR.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
20511	212	UNG.	WDR.	Θ			
20515	212	UNG.	PER.	SEE 19941			
20517	212	UNG.	WDR.	Θ			
20520	212	UNG.	CAN.	Θ			
20528	212	UNG.	WDR.	Θ			
20529	212	UNG.	CAN.	Θ			
20542	212	UNG.	PER.	CNLV	M		CF-20243
20543	212	UNG.	PER.	CNLV	M		CF-20244
20546	212	UNG.	REV.	Θ			
20559	212	UNG.	DEN.	Θ			
20584	212	UNG.	REV.	Θ			CF-18683
20597	212	UNG.	CAN.	Θ			
20602	212	UNG.	PER.	3.2 2.0	FI	2-16-83	2-HOMES
20615	212	UNG.	WDR.	Θ			
20616	212	UNG.	PER.	90.6 90.6	M	1982	
20617	212	UNG.	CAN.	Θ			
20626	212	SPR.	CAN.	Θ			
20627	212	UNG.	DEN.	Θ			
20635	212	UNG.	PER.	2.5	FI	3-27-84	WV - 2AH 1-BAR OFFICES
20642	212	UNG.	DEN.	Θ			
20643	212	UNG.	DEN.	Θ			
20644	212	UNG.	DEN.	Θ			
20645	212	UNG.	DEN.	Θ			
20647	212	UNG.	CAN.	Θ			
20652	212	SPR.	PNR	Θ			
20653	212	SPR.	PNR	Θ			
20659	212	UNG.	REV.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
20676	212	UNG.	CAN.	Θ			
20691	212	UNG.	DEN.	Θ			
20692	212	UNG.	DEN.	Θ			
20693	212	UNG.	DEN.	Θ			
20699	212	SPR.	PNR.	Θ			
20707	212	UNG.	WDR	Θ			
20736	212	UNG.	WDR.	Θ			
20748	212	UNG.	WDR.	Θ			
20749	212	UNG.	CAN.	Θ			
20772	212	UNG.	PER.	SEE 19325	FI		
20774	212	UNG.	WDR.	Θ			
20775	212	UNG.	DEN.	Θ			
20776	212	UNG.	CAN.	Θ			
20786	212	UNG.	DEN.	Θ			
20788	212	UNG.	WDR	Θ			
20815	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20822	212	UNG.	DEN.	Θ			
20825	212	UNG.	CAN.	Θ			
20826	212	UNG.	CAN.	Θ			
20828	212	UNG.	CAN.	Θ			
20839	212	UNG.	CAN.	Θ			
20848	212	UNG.	PER	CNLV	M		
20860	212	UNG.	DEN.	Θ			
20862	212	UNG.	DEN.	Θ			
20863	212	UNG.	DEN.	Θ			
20864	212	UNG.	CAN.	Θ			
20874	212	UNG.	DEN.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
20876	212	UNG.	CAN.	Θ			
20877	212	UNG.	ABB	Θ			CT-23864
20886	212	UNG.	CAN.	Θ			
20887	212	UNG.	DEN.	Θ			
20892	212	UNG.	WDR.	Θ			
20893	212	UNG.	CAN.	Θ			
20894	212	UNG.	PER.	Θ Θ	FI	1980	WELL PLUGGED 1980
20898	212	UNG.	WDR.	Θ			
20899	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20900	212	UNG.	CAN.	Θ			
20901	212	UNG.	DEN.	Θ			
20902	212	UNG.	CAN.	Θ			
20903	212	UNG.	PER.	2.0	FI	3-27-84	WV-2AH
20905	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20906	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20911	212	UNG.	CAN.	Θ			
20914	212	UNG.	PER.	60.4 62.0	M	1983	
20924	212	UNG.	REV.	Θ	FI	1-1-72	ODW
20934	212	UNG.	CAN.	Θ			
20979	212	UNG.	PER.	Θ	FI	3-20-84	WNV-ODW
20990	212	UNG.	CAN.	Θ			
21008	212	UNG.	CAN.	Θ			
21009	212	UNG.	REV.	Θ	FI	1-1-72	ODW
21014	212	EFF	PNR	CLV			33,600 ACRE/FT STORAGE
21014-S-1	212	EFF	PNR.	SEE A-1			NEVADA POWER
21016	212	UNG.	CAN.	Θ			
21017	212	UNG.	ABB.	Θ			CT-23666

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
21039	212	UNG.	PER.	Θ	FI	2-8-83	WD - ODW
21040	212	UNG.	PER.	Θ	FI	3-19-84	WNV - ODW
21041	212	UNG.	CAN.	Θ			
21044	212	UNG.	CAN.	Θ			
21096	212	UNG.	WDR.	Θ			
21102	212	UNG.	REV.	Θ			
21113	212	UNG.	PER.	1.6 1.0	FI	2-22-83	1-Home
21126	212	UNG.	CAN.	Θ			
21127	212	UNG.	DEN.	Θ			
21139	212	UNG.	REV.	Θ	FI	1-1-72	ODW
21141	212	UNG.	WDR.	Θ			
21143	212	UNG.	WDR.	Θ			
21170	212	UNG.	REV.	Θ	FI	3-21-84	WVNPMC
21171	212	UNG.	CAN.	Θ			
21181	212	UNG.	CAN.	Θ			
21182	212	UNG.	CAN.	Θ			
21188	212	UNG.	CAN.	Θ			
21219	212	UNG.	CAN.	Θ			
21221	212	UNG.	REV.	Θ	FI	3-20-84	WNV - ODW
21230	212	UNG.	PER.	Θ	FI	3-23-84	WV
21240	212	UNG.	REV.	Θ			
21241	212	UNG.	PER.	3.8 3.5	FI	2-7-83	3-HOMES DYNAMICS SCHOOL
21266	212	UNG.	CAN.	Θ			
21267	212	UNG.	CAN.	Θ			
21268	212	UNG.	CAN.	Θ			
21272	212	UNG.	WDR.	Θ			
21273	212	UNG.	CAN.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
21304	212	UNG.	CAN.	Θ			
21305	212	UNG.	CAN.	Θ			
21364	212	EFF	PNR	Θ	FI	3-19-84	
21365	212	UNG.	CAN.	Θ			
21368	212	UNG.	CAN.	Θ			
21376	212	UNG.	REV.	Θ	FI	1-1-72	ODW
21377	212	UNG.	CAN.	Θ			
21387	212	UNG.	PNR.	SEE 17725	FI		CF - 11495
21400	212	UNG.	CAN.	Θ			
21404	212	UNG	CAN.	Θ			
21419	212	UNG.	ABB.	Θ			CT- 24910
21467	212	UNG.	CAN.	Θ			
21476	212	UNG	CAN.	Θ			
21477	212	UNG.	ABB.	Θ			CF - 13275 CT- 23900
21512	212	UNG.	REV.	Θ	FI	1-1-72	ODW
21515	212	UNG.	REV.	Θ	FI	1-1-72	ODW
21516	212	UNG.	REV.	Θ	FI	1-1-72	ODW
21532	212	UNG.	CAN.	Θ			
21550	212	UNG.	REV.	Θ			
21552	212	UNG.	DEN.	Θ			
21553	212	UNG.	CAN.	Θ			
21554	212	UNG.	CAN.	Θ			
21555	212	UNG.	CAN.	Θ			
21556	212	UNG.	CAN.	Θ			
21568	212	UNG.	CAN.	Θ			
21577	212	UNG.	CAN.	Θ			
21587	212	EFF	PNR	STORAGE			
21587-S-1	212	EFF	CAN.	SEE A-1			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
21587-S-2	212	EFF.	PNR.	SEE A-1			GOLF COURSE
21587-S-3	212	EFF.	PNR.	SEE A-1			GOLF COURSE
21587-S-4	212	EFF.	PNR.	SEE A-1			CLARK COUNTY SILVER BOWL BALL FIELDS
21617	212	UNG.	ABB	Θ			CF-11734 CT-26175
21618	212	UNG.	CAN.	Θ			
21619	212	UNG.	CAN.	Θ			
21620	212	UNG.	WDR.	Θ			
21635	212	EFF	CAN.	Θ			BASIC MANAGEMENT
21665	212	UNG	CAN.	Θ			
21677	212	SPR.	PNR.	Θ			
21696	212	UNG	DEN.	Θ			
21697	212	UNG.	CAN	Θ			
21728	212	EFF.	PNR	STORAGE			CCSD 12,000 AF STORAGE
21728-S-1	212	EFF.	PNR.	SEE A-1			NEVADA POWER
21728-S-2	212	EFF.	PNR.	SEE A-1			NEVADA POWER
21728-S-3	212	EFF.	WDR	SEE A-1			
21728-S-4	212	EFF.	PNR.	SEE A-1			GOLF COURSE
21728-S-5	212	EFF.	CAN.	SEE A-1			
21728-S-6	212	EFF.	PNR.	SEE A-1			GOLF COURSE
21746	212	UNG.	PER	CNLV	M		
21747	212	UNG.	PER	CNLV	M		
21759	212	UNG.	PER.	CNLV	M		PORTION REVOKED
21768	212	UNG.	CAN.	Θ			CF-20266
21772	212	UNG.	REV.	Θ			
21784	212	UNG.	REV	Θ			
21785	212	UNG.	CAN.	Θ			
21830	212	UNG.	REV.	Θ			
21848	212	UNG.	PER.	2.1 2.0	FI	3-19-84	WV - 2AH

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
							68
21864	212	UNG.	CAN.	Ø			
21889	212	UNG.	CAN.	Ø			
21891	212	UNG.	CAN.	Ø			
21892	212	UNG.	CAN.	Ø			
21922	212	UNG.	REV.	.2 .2	M	1982	ALSO 25324 HACIENDA HOTEL
21924	212	LVW	ABB.	Ø			CT-23620
21927	212	UNG.	CAN.	Ø			
21936	212	UNG.	WDR	Ø			
21937	212	UNG.	WDR	Ø			
21938	212	UNG.	WDR	Ø			
21945	212	UNG.	PER.	44.8 44.8	M	1982	CEMETARY
21946	212	UNG.	WDR.	Ø			
21997	212	UNG.	CAN.	Ø			
21986	212	UNG.	CAN.	Ø			
21998	212	UNG.	PER.	233.6 212.3	M	1983	ALSO 46106-A WMK TRANSIT MIX
22018	212	UNG.	WDR	Ø			
22019	212	UNG.	REV	Ø			LVVWD
22022	212	UNG.	PER.	1.5 1.5	FI	1982	LAB & WAREHOUSE
22028	212	UNG.	CAN.	Ø			
22030	212	UNG.	ABB.	Ø	FI	3-16-84	CT-23700
22035	212	UNG.	CAN	Ø			
22048	212	UNG.	DEN.	Ø			
22078	212	UNG.	CAN.	Ø			
22090	212	UNG.	WDR.	Ø			
22124	212	UNG.	EXP	Ø	FI	3-15-84	WVC EXPIRED 10-6-65
22142	212	UNG.	CAN.	Ø			
22143	212	UNG.	CAN.	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
22197	212	UNG.	REV.	Θ	FI	1-1-72	ODW
22198	212	UNG.	REV.	Θ	FI	1-1-72	ODW
22199	212	UNG.	REV.	Θ	FI	1-1-72	ODW
22205	212	UNG.	PER.	SEE 18847	M		McCARRAN AIRPORT
22261	212	UNG.	CAN	Θ			
22267	212	SPR.	CAN.	Θ			
22268	212	UNG.	CAN.	Θ			
22289	212	UNG.	DEN.	Θ			
22293	212	UNG.	CAN.	Θ			
22294	212	UNG.	CAN.	Θ			
22295	212	UNG.	CAN.	Θ			
22302	212	UNG.	PER.	1.5	FI	11-15-83	WV
22303	212	UNG.	PER	1.5	FI	11-15-83	WV
22317	212	UNG.	CAN.	Θ			
22330	212	UNG.	PER.	2.7 2.0	M	1983	
22360	212	UNG.	REV.	Θ			
22362	212	UNG.	PNR.	Θ	FI	3-16-84	CF-12123 WV
22397	212	UNG.	PER.	19.1 19.2	M	1983	ALSO 25398 SPARKLETTS WATER
22435	212	UNG.	REV.	Θ			CF-19907
22436	212	UNG.	ABB	Θ			CF-19906 CT-24246
22437	212	UNG.	ACB.	Θ			CF-19905 CT-24247
22438	212	UNG.	REV.	Θ			
22459	212	UNG.	PER.	.4 .5	FI	2-20-84	WV - WAREHOUSE
22464	212	UNG.	CAN.	Θ			
22465	212	UNG.	CAN.	Θ			
22466	212	UNG.	CAN.	Θ			
22480	212	UNG.	PER.	CNLV	M		
22487	212	UNG.	CAN.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
22501	212	UNG.	PER	CNLV	M		CF - 17336 PCT - 24457
22515	212	UNG.	REV.	Θ	FI	1-1-72	ODW
22521	212	UNG.	CAN.	Θ			CF - 10791
22523	212	SUR.	PER.	Θ	FI	3-19-84	GRAVEL PLANT - WNV
22530	212	UNG.	CAN.	Θ			
22614	212	UNG.	WDR.	Θ			
22628	212	UNG.	WDR.	Θ			
22668	212	UNG.	CAN.	Θ			
22685	212	UNG.	CAN.	Θ			
22713	212	UNG.	DEN.	Θ			
22714	212	UNG.	PER.	Θ	FI	3-83	PRIMA GOLF COURSE
22715	212	UNG.	ABB.	Θ			CT- 25569
22736	212	UNG.	PNR.	Θ			
22772	212	UNG.	WDR	Θ			
22773	212	UNG.	PNR	95.1 95.1	M	1982	NEW WELL CF- 10791
22894	212	UNG.	PER.	4.8 3.0	FI	2-22-83	3-HOMES
22899	212	UNG.	CAN.	Θ			
22912	212	UNG.	CAN.	.2 .2	FI	2-3-83	CF - 15220 OFFICE
22933	212	UNG.	CAN.	Θ			
22968	212	UNG.	CAN.	Θ			
23087	212	UNG.	REV.	Θ	FI	1-5-74	ON DISTRICT WATER
23087	212	UNG.	DEN.	Θ			
23088	212	UNG.	PNR	47.1 47.1	M	1982	BONANZA COUNTRY CLUB SOUTH WELL CF - 13369 ALSO 24904
23089	212	UNG.	PNR.	395.8 371.1	M		NORTH WELL CF- 13368 BONANZA COUNTRY CLUB
23090	212	UNG.	DEN.	Θ			
23096	212	UNG.	WDR.	Θ			
23110	212	UNG.	WDR.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
23126	212	UNG.	DEN.	Θ			
23127	212	UNG.	DEN.	Θ			
23128	212	UNG.	CAN.	Θ			
23129	212	UNG.	CAN.	Θ			
23147	212	UNG.	WDR.	Θ			
23246	212	UNG.	REV.	Θ			
23247	212	UNG.	CAN.	Θ			
23324	212	UNG	ABB.	Θ			CF-18013 CT-45427, 45556 3-HOMES CLUBHOUSE-SHOP
23325	212	UNG.	REV.	Θ	FI	1-1-72	ODW
23370	212	UNG.	DEN.	Θ			
23371	212	UNG.	PER	Θ	FI	3-15-84	GRAVEL PLANT - WVC
23422	212	UNG.	PER	.3 .2	M	1983	BULK PLANT
23427	212	UNG.	ABB.	Θ			CT-24330
23459	212	UNG.	ABB.	Θ			CT-26422
23464	212	UNG.	DEN.	Θ			
23465	212	UNG.	WDR.	Θ			
23482	212	UNG.	CAN.	Θ			
23501	212	UNG.	PER	Θ	FI	3-27-84	WVC
23552	212	UNG.	REV.	Θ	FI	1-1-72	CF-20167 LVVWD
23560	212	UNG.	CAN.	Θ			
23561	212	UNG	CAN.	Θ			
23620	212	UNG.	CAN.	Θ			
23666	212	UNG.	REV.	Θ	FI	1-1-72	ODW
23689	212	UNG.	PNR.	SEE 14673			
23700	212	UNG.	WDR.	Θ	FI	3-16-84	CF-20475
23701	212	UNG.	ABB.	Θ			CF-15732 CT-46919
23745	212	UNG.	PER.	1.0	FI	3-20-84	WV - 1AH

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
23759	212	UNG.	PER.	2.2 2.5	FI	2-3-83	1-TRAILOR, BLG & DOG KENNELS
23760	212	SPR.	CAN.	Θ			
23761	212	SPR.	CAN.	Θ			
23762	212	SPR.	CAN.	Θ			
23763	212	SPR.	CAN.	Θ			
23764	212	SPR.	CAN.	Θ			
23777	212	UNG.	ABB	7.1 Θ			CT-45557
23796	212	UNG.	PER.	1.0	FI	3-30-84	WV - COM.
23799	212	UNG.	PER.	1.1 1.0	FI	2-3-83	EQUIPMENT & OFFICE
23838	212	UNG.	CAN.	Θ			
23839	212	UNG.	CAN.	Θ			
23841	212	UNG.	PER.	3.2 3.0	FI	2-7-83	3-HOMES
23860	212	UNG.	PNR	CNLV	m		CF - 15762
23861	212	UNG.	PNR	CNLV	m		CF - 11437
23862	212	UNG.	PNR	CNLV	m		CF - 11131
23863	212	UNG.	PNR.	CNLV	m		CF - 10181
23864	212	UNG.	REV	Θ			CF - 20877 CNLV
23865	212	UNG.	PNR.	CNLV	m		CF - 16914
23866	212	UNG.	PNR.	CNLV	m		CF - 15597
23867	212	UNG.	PNR	CNLV	m		CF - 15306
23868	212	UNG.	PNR.	CNLV	m		CF - 11542
23869	212	UNG.	PNR.	CNLV	m		CF - 11746
23900	212	UNG.	PNR.	62.1 119.6	m	1983	CF-21477 SANDS WELL BY GUARD HOUSE [illegible] ALSO 23901, 23903, 23904, [illegible]
23901	212	UNG.	PNR	SEE 23900	m		CF-13641 SANDS
23902	212	UNG.	DEN.	Θ			
23903	212	UNG.	PNR.	SEE 23900	m		CF - 12516 SANDS
23904	212	UNG.	PNR.	SEE 23900	m		CF - 11414

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
23905	212	UNG.	DEN.	Θ			
23910	212	UNG.	PER.	3.2 2.0	FI	2-4-83	2 - HOMES
23911	212	UNG.	DEN.	Θ			
23912	212	UNG.	WDR	Θ			
23915	212	UNG.	DEN.	Θ			
23932	212	UNG.	PNR	CNLV	M		CF - 15796
23961	212	UNG.	PER.	2.9 2.5	M	1983	PLANT
23971	212	UNG.	PER	.5 .5	FI	2-3-83	2 · WAREHOUSES
23972	212	UNG.	ABB.	Θ			CF - 15068 CT-27159
23973	212	UNG.	PNR	LVVWD	M		CF - 15774
23979	212	UNG.	PER.	SEE 14481	M		
23981	212	UNG.	WDR.	Θ			
24036	212	UNG.	ABB.	Θ			CT-30914 CF - 7201
24037	212	UNG.	PNR	LVVWD	M		CF - 7202
24038	212	UNG.	REV	Θ	FI	1-1-72	CF - 16991 ODW
24050	212	UNG.	PNR	267.5 291.5	M	1983	SUNSET PARK CF - 19942 ALSO 24051, 24052, 24055, 24056, 24057
24051	212	UNG.	PNR	SEE 24050	M		SUNSET PARK CF . 19943
24052	212	UNG.	PNR	SEE 24050	M		SUNSET PARK CF - 19944
24053	212	UNG.	PNR	654.3 654.3	M	1982	2-WELLS SUNSET PARK.. CF - 19945 ALSO 24054, 24058 - 24066
24054	212	UNG.	PNR	SEE 24053	M		SUNSET PARK CF - 19946
24055	212	UNG.	PNR	SEE 24050	M		SUNSET PARK CF - 19947
24056	212	UNG.	PNR	SEE 24050	M		SUNSET PARK CF - 19948
24057	212	UNG.	PNR	SEE 24050	M		SUNSET PARK CF - 19949
24058	212	UNG	PNR	SEE 24053	M		SUNSET PARK CF 19950
24059	212	UNG.	PNR.	SEE 24053	M		SUNSET PARK CF 19951
24060	212	UNG.	PNR.	SEE 24053	M		SUNSET PARK CF 19952
24061	212	UNG.	PNR.	SEE 24053	M		SUNSET PARK CF 19953

1982

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
24062	212	UNG.	PNR	SEE 24053	m		SUNSET PARK CF 19954
24063	212	UNG.	PNR	SEE 24053	m		SUNSET PARK CF - 19955
24064	212	UNG	PNR	SEE 24053	m		SUNSET PARK CF - 19956
24065	212	UNG.	PNR.	SE 24053	m		SUNSET PARK CF 19957
24066	212	UNG	ABB	Θ			CF - 20072 CT - 27707
24075	212	UNG.	ABB.	Θ			CT - 24431
24076	212	UNG	PER.	49.7 2.2	m	1983	ALSO 26845 PARADISE SPA 2-WELLS - 1-METER
24105	212	UNG	WDR.	Θ			CNLV
24106	212	UNG	ABB	Θ			CF - 15823 CT - 27713 CNLV
24107	212	UNG.	WDR.	Θ			CNLV
24108	212	UNG.	WDR.	Θ	FI	3-16-84	CNLV CF - 20475
24109	212	UNG.	ABB.	Θ			CF - 16751 CT - 34798
24242	212	UNG.	PNR.	652.8 278.7	m	1983	DUNES GOLF COURSE CF - 11595 ALSO 20531, 20835, 29615, 30699
24243	212	UNG.	PNR.	44.9 113.7	m	1983	CF - 14872 DUNES GOLF COURSE ALSO 24244, 24245, 20838, 29614, 30701
24244	212	UNG.	PNR.	SEE 24243	m		CF - 15679 DUNES GOLF COURSE
24245	212	UNG.	PNR.	SEE 24243	m		CF - 15680 DUNES GOLF COURSE
24246	212	UNG.	REV.	Θ			CF - 22436
24247	212	UNG.	REV.	Θ			CF - 22437
24279	212	UNG.	REV.	Θ			CNLV
24287	212	UNG.	WDR	Θ			
24289	212	UNG.	DEN	Θ			
24290	212	UNG.	DEN	Θ			
24299	212	UNG.	WDR	Θ			
24324	212	SPR.	PER.	Θ			
24325	212	UNG.	CAN.	Θ			
24326	212	UNG.	CAN.	Θ			
24330	212	UNG.	PER.	.3 .5	FI	3-30-84	CF - 23427 FREIGHT YARD 2-OFFICES

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE Ac-Ft	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
24331	212	UNG.	REV.	Θ	FI	1-1-72	ODW
24339	212	UNG.	CAN.	Θ			
24340	212	UNG.	CAN.	Θ			
24390	212	UNG.	CAN.	Θ			
24397	212	UNG.	PER.	SEE 14316			
24401	212	UNG.	CAN.	Θ			
24416	212	UNG.	CAN.	Θ			
24429	212	UNG.	PNR	CNLV	m		CF - 15878
24431	212	UNG.	ABB	Θ			WELL PLUGGED 1972 CF - 24075 CT - 26845 PARADISE SPE
24436	212	UNG.	WDR.	Θ			
24457	212	UNG.	REV	Θ			CF - 22501
24487	212	UNG.	CAN.	Θ			
24498	212	UNG	PER.	4.5 6.6	FI	2-15-83	15 - TRAILERS
24539	212	UNG.	ABB.	Θ			CT - 28402
24540	212	UNG.	PER.	.7 5.7	m	1983	WMK
24550	212	UNG.	WDR.	Θ			
24558	212	UNG.	PNR	143.3 14.8	m	1983	CF - 10497 DI GOLF COURSE ALSO 24560, 24561 NEW WELL
24559	212	UNG.	ABB.	Θ			CF - 11039 CT - 25223
24560	212	UNG.	PNR.	SEE 24558	m		DESERT INN GOLF COURSE CF - 11156
24561	212	UNG.	PNR.	SEE 24558	m		DESERT INN GOLF COURSE CF - 11157
24562	212	UNG.	ABB.	Θ			CF - 13588 CT - 25590
24563	212	UNG.	ABB.	Θ			CF - 13589 CT - 25225
24575	212	UNG	PER.	3.6 3.5	FI	2-4-83	CF - 20301 10 - APT
24580	212	UNG.	PNR.	SEE 15039	m		CF - 11251 SAHARA HOTEL
24581	212	UNG.	WDR.	Θ			
24582	212	UNG.	PNR.	SEE 14468	m		CF - 13386 SAHARA HOTEL
24586	212	UNG.	PNR.	SEE 16069	m		TROPICANA HOTEL

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
24588	212	UNG.	CAN.	Θ			
24589	212	UNG.	PER.	SEE 15334			RAINBOW APT.
24591	212	UNG.	PNR	CNLV			CF-11130
24630	212	UNG.	ABB.	Θ			CT-25505
24651	212	UNG.	ABB.	Θ			CT-24651
24666	212	UNG.	CAN.	Θ			
24667	212	UNG.	CAN.	Θ			
24675	212	UNG.	DEN.	Θ			
24676	212	UNG.	DEN.	Θ			
24684	212	EFF	PER.	Θ	FI	4-4-84	IN USE
24686	212	UNG.	PNR	CNLV	m		CF-19230
24687	212	UNG.	WDR.	Θ			
24688	212	UNG.	PER.	3.0	FI	4-3-84	WV 6-APT.
24693	212	UNG.	DEN.	Θ			
24697	212	UNG.	PER.	CNLV	m		WV
24698	212	UNG.	PER.	4.8	FI	4-2-84	WV - IAH IRR.
24713	212	UNG.	PER.	4.5	FI	4-3-84	WV - PIG FARM
24715	212	UNG.	CAN.	Θ			
24718	212	UNG.	CAN.	Θ			
24719	212	UNG.	REV.	Θ			
24732	212	UNG.	CAN.	Θ			
24734	212	UNG.	CAN.	Θ			
24735	212	UNG.	PER.	CNLV	m		WV
24738	212	UNG	PER.	Θ	FI	4-9-84	WV 1-OFFICE NO USE
24739	212	UNG.	WDR.	Θ			
24740	212	UNG.	CAN.	Θ			
24749	212	UNG.	DEN.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
24771	212	UNG.	WDR.	Θ			
24772	212	UNG.	PER.	14.9 9.0	FI	1982	9-HOMES
24774	212	UNG	CAN.	Θ			
24786	212	UNG	PER.	6.2 4.0	FI	2-7-83	ALSO 24787 HOUSE TRAILOR POOL CLUB HOUSE
24787	212	UNG.	PER.	SEE 24786			
24794	212	UNG	REV.	Θ	FI	3-30-84	WD - ODW
24795	212	UNG.	CAN.	Θ			
24796	212	UNG.	CAN.	Θ			
24800	212	UNG.	DEN.	Θ			
24802	212	UNG.	CAN.	Θ			
24813	212	UNG.	DEN.	Θ			
24821	212	UNG.	WDR.	Θ			
24824	212	SUR.	PER.	Θ	FI	4-13-84	
24825	212	UNG.	REV.	Θ	FI	3-30-84	WNV - ODW
24826	212	UNG.	REV.	Θ	FI	4-9-84	WNV
24830	212	UNG.	PER.	SEE 15941	FI	2-3-83	PARADISE PARK
24832	212	UNG.	WDR.	Θ			
24838	212	UNG	PER.	Θ	FI	3-30-84	WNV - APARTMENTS GONE
24872	212	UNG.	PER.	6.5	FI	11-15-83	WV
24878	212	UNG.	PER.	179.9 181.1	M	1983	CRAIG ROAD GOLF COURSE
24891	212	UNG.	CAN.	Θ	FI	5-1-75	ODW
24896	212	UNG.	PER.	Θ	FI	4-9-84	WNV - ODW
24904	212	UNG.	PNR.	SEE 23088	M		CF - 14053 BONANZA COUNTRY CLUB
24907	212	UNG.	PER.	2.0	FI	3-30-84	WV - 2AH
24909	212	UNG.	PER	6.8 17.0	FI	2-3-83	32-APT 1-HOME POOL
24910	212	UNG.	PER.	29.5 16.2	M	1983	CF - 21419 WELLS CARGO
24920	212	UNG.	WDR.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
24937	212	UNG	CAN.	Ø			
24939	212	UNG.	CAN.	Ø			
24940	212	UNG.	CAN.	Ø			
24941	212	UNG.	CAN.	Ø			
24942	212	UNG.	CAN.	Ø			
24943	212	UNG.	CAN.	Ø			
24952	212	UNG.	CAN.	Ø			
24953	212	UNG.	WDR.	Ø			CNLV
24954	212	UNG.	WDR	Ø			
24955	212	UNG.	WDR.	Ø			
24956	212	UNG.	WDR.	Ø			CNLV
24972	212	UNG.	REV.	Ø			
24996	212	UNG	PER.	Ø	FI	4-10-84	CF - 18960 WD
24997	212	UNG.	PNR.	261.3 299.8	m	1983	CF - 15210 ALSO 24998 POOW.
24998	212	UNG.	PNR	SEE 24997	m		CF - 16771 POR. ON DIST. WATER
25004	212	UNG.	CAN.	Ø			
25061	212	UNG.	REV.	Ø			
25062	212	UNG.	PER.	3.0	FI	4-4-84	WV · 3 AH · 1 GH
25103	212	UNG.	CAN.	Ø			
25130	212	UNG.	PER.	3.9 30.1	m	1983	CLASS ROOM - COMMERCIAL AIRPORT
25149	212	UNG.	PER.	CNLV	m		
25169	212	UNG.	REV	Ø			
25176	212	UNG.	ABB.	Ø			CF - 13292 · CT - 35501
25177	212	UNG	ABB.	Ø			CT 35502
25178	212	UNG.	WDR.	Ø			
25179	212	UNG.	WDR.	Ø			
25223	212	UNG.	PNR.	SEE 16938	m		DESERT INN GOLF COURSE CF - 24559

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
25224	212	UNG.	CAN.	Θ			
25225	212	UNG.	PNR.	SEE 16939	M		CF- 24563 DESERT INN GOLF COURSE
25267	212	UNG.	CAN.	Θ			
25269	212	UNG.	CAN.	Θ			
25270	212	UNG.	CAN.	Θ			
25295	212	UNG.	REV.	Θ			
25300	212	UNG.	PER	16.5 16.5	M	1981	2-HOMES AND YARDS
25309	212	UNG.	CAN	Θ			
25324	212	UNG.	PNR.	SEE 21922	M		CF - 11340 HACIENDA HOTEL
25349	212	UNG.	WDR	Θ			
25356	212	UNG.	REV.	Θ	FI	3-26-73	ODW
25357	212	UNG.	ABB	Θ			CT- 25469
25398	212	UNG.	PNR.	SEE 22397	M		CF - 11472
25415	212	UNG.	CAN.	Θ			
25426	212	UNG.	PNR.	LVVWD	M		CF - 10795
25432	212	UNG.	PER	Θ	FI	3-30-84	WD
25437	212	UNG.	CAN	Θ			
25439	212	UNG.	CAN.	Θ			CF - 25357
25500	212	UNG.	PER.	.3 .1	M	1983	DRY CLEANERS
25505	212	UNG	PER.	139.1 153.3	M	1983	CF- 24630 2-WELLS 42009 ALSO 31253, 34863, 35250, 40551, 40552,
25541	212	UNG.	PNR	.2 1.0	FI	3-30-84	CF-14007 WV - COM.
25547	212	UNG.	PER	CNLV	M		WV
25569	212	UNG.	PER.	Θ	FI	4-3-84	CF - 22715 WV - PRIMA GOLF COURSE
25576	212	UNG	PER.	CNLV	M		WV
25590	212	UNG.	PNR	SEE 16938	M		CF - 24562 DESERT INN GOLF COURSE
25643	212	UNG	PNR.	Θ	FI	3-30-84	CF-14912 ALSO 15984 WNV - ODW
25646	212	SPR.	DEN.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS 1/9
25766	212	UNG.	PER.	1.8 1.7	m	1983	19 - TRAILERS
25773	212	UNG.	PER.	2.0	FI	4-9-84	WV - 4.AP
25793	212	UNG.	WDR.	Θ			
25801	212	UNG.	WDR	Θ			
25802	212	UNG.	WDR.	Θ			
25821	212	UNG.	PER.	.7 1.0	FI	4-13-84	WV - RIDING STABLE
25856	212	SPR.	PNR.	Θ			
25867	212	SPR.	PNR.	Θ			ALSO SERVES CAMP LADY OF SNOW
25868	212	SPR.	PNR.	Θ			
25888	212	UNG.	ABB	Θ			CF - 11658 CT - 31804
25890	212	SPR.	DEN.	Θ			
25912	212	SPR.	PNR.	Θ			
25964	212	UNG.	PER.	1.5	FI	11-15-83	WV - CHARLESTON PARK RESTAURANT
25973	212	UNG.	PER.	9.6 15.0	FI	1982	30 - TRAILERS
26009	212	UNG.	CAN.	Θ			
26011	212	UNG.	CAN.	Θ			ON DISTRICT WATER
26052	212	UNG.	CAN.	1.6 1.0	FI	1982	CF - 24651 1-HOME
26053	212	UNG.	PER.	120.3 174.2	m	1983	ARROW READY MIX
26155	212	UNG.	PER.	Θ	FI	3-30-84	OFFICE BUILDING WV - ODW
26156	212	UNG.	PNR	252.9 271.1	m	1983	CLV GOLF COURSE NEW WELL ALSO 26157, 26802 CF - 9939
26157	212	UNG.	PNR	SEE 26156	m		CF - 9602
26175	212	UNG.	PNR	7.7 6.2	m	1983	CF - 21617 ALSO 27962 CRAIG ROAD GOLF COURSE
26200	212	UNG.	WDR.	Θ			
26201	212	UNG.	WDR.	Θ			
26202	212	UNG.	WDR.	Θ			
26203	212	UNG.	WDR.	Θ			
26204	212	UNG.	WDR.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
26244	212	UNG.	CAN.	Ø			
26257	212	UNG.	PER.	8.0 5.0	FI	2-22-83	5-HOMES
26258	212	UNG.	PER.	8.3 8.4	m	1983	ALSO 36134 7-HOMES
26290	212	UNG.	PER.	2.7 2.7	m	1981	
26293	212	UNG.	PER.	1.0	FI	4-10-84	WV - STORAGE YARD
26296	212	UNG.	CAN.	Ø			
26306	212	UNG.	CAN.	Ø			
26336	212	UNG.	CAN.	12.9 Ø	FI	1982	REFILED 41408
26359	212	UNG.	PER.	SEE 19527	M	1982	
26422	212	UNG.	CAN.	Ø			CF-23459
26459	212	UNG.	WDR.	Ø			
26460	212	UNG.	ABB.	Ø			CF-12760 CT-46764, 46765
26465	212	UNG.	PER.	6.4 4.0	FI	2-17-83	4-HOMES
26467	212	UNG.	PNR	CNLV	m		CF-11747
26492	212	UNG.	PER.	SEE 17148	m		WV
26505	212	UNG.	PNR	CNLV	m		CF-10670
26521	212	UNG.	PER.	1.6 1.0	FI	2-4-83	1-HOME
26548	212	UNG.	WDR	Ø			
26549	212	UNG.	PER.	14.2 9.9	m	1983	ALSO 34023
26602	212	UNG.	CAN.	Ø			
26603	212	UNG.	CAN.	Ø			
26624	212	UNG	CAN.	Ø			
26634	212	UNG.	PER.	SEE 11914	FI		
26647	212	UNG.	PER.	3.2 2.0	FI	2-17-83	2-HOMES
26651	212	UNG.	PER.	4.8 3.0	FI	2-17-83	3-HOMES
26658	212	UNG.	PNR	CNLV	m		CF-14285
26681	212	UNG	PNR	91.6 91.6	m	1982	CF-14467 ALSO 26682, 26683

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
26682	212	UNG.	PNR.	SEE 26681	M		CF - 12141
26683	212	UNG.	PNR.	SEE 26681	M		CF - 14560
26693	212	UNG.	ABB.	Θ			CF - 10579 CT - 46072 - 46077
26694	212	UNG.	PER.	248.3 385.3	M	1983	CF - 17862 STOCKS MILL
26696	212	UNG.	PNR.	SEE 9940	M		CF 8173
26697	212	UNG.	PNR.	SEE 9940	M		CF 9940
26698	212	UNG.	CAN.	Θ			
26700	212	UNG.	PER.	2.0 1.5	FI	4-6-83	ALSO 28170 1-HOME LIVE STOCK
26715	212	UNG.	PNR	3.6 1.5	FI	1983	1-STORE, 1-HOME
26727	212	UNG.	CAN.	Θ			LVVWD
26758	212	UNG	ABB.	Θ			CF - 14296 CT-45425, 45931
26784	212	UNG	PNR	2.3 .4	M	1983	CF - 14202
26785	212	UNG.	PNR.	SEE 26784	M		CF - 10409 PCT 33350
26790	212	UNG.	CAN.	Θ			
26795	212	UNG.	PER.	3.2 2.0	FI	2-17-83	2-HOMES
26799	212	UNG.	DEN.	Θ			
26800	212	UNG.	DEN.	Θ			
26801	212	UNG.	DEN.	Θ			
26802	212	UNG	PNR	SEE 26156	M		CLV GOLF COURSE CF-10844
26803	212	UNG.	PNR.	SEE 16069	M		TROPICANA HOTEL
26806	212	UNG.	WDR.	Θ			
26807	212	UNG.	PNR.	12.8 12.3	M	1983	CF - 14469
26808	212	UNG.	ABB.	Θ			CF - 14469. CT- 28866
26809	212	UNG.	PNR	8.1 8.1	M	1983	CF - 14469 2-HOMES
26810	212	UNG.	PNR	4.4 4.2	M		CF - 14469 1-HOME
26811	212	UNG.	PNR	5.8 5.5	M		CF - 14469 1-HOME
26812	212	UNG.	CAN.	1.6 Θ	FI	4-11-84	CF - 14469 DOM.

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
26813	212	UNG.	PNR.	12.5	12.5	FI	2-28-83	CF-14469 2.5 AI
26814	212	UNG.	PNR.	.3	.3	m	1982	CF-14469
26815	212	UNG.	PNR.	1.6	1.0	FI	1982	CF-14469 1-HOME
26816	212	UNG.	PNR.	1.6	1.0	FI	1982	CF-14469 1-HOME
26817	212	UNG.	PNR.	13.0	13.0	FI	2-28-83	CF-14469 2.5 AI
26820	212	UNG.	PER.	22.6	16.3	m	1983	17-HOMES
26823	212	UNG.	ABB.		Ø			CF-12457 CT-30463, 30464
26845	212	UNG.	PER.	SEE 24076		m		CF-24431 PARADISE SPA
26867	212	UNG.	CAN.		Ø			
26868	212	UNG.	ABB.		Ø			CF-10409 CT-30271
26882	212	UNG.	PNR.	79.2	67.9	m	1983	CF-13259
26897	212	UNG.	PER.	3.6	2.0	FI	3-16-83	2-TRAILERS 1-HOME
26913	212	UNG.	PNR.	SEE 11567		m		CF-11567
26914	212	UNG.	ABB.		Ø			CF-10721 CT-36041
26915	212	UNG	PNR	182.1	176.1	m	1983	ALSO 36041 LORENZI PARK REPLACEMENT WELL CF-10722
26916	212	UNG.	WDR.		Ø			
26917	212	UNG	PNR.	LVVWD		m		CF-11144
26918	212	UNG.	PNR.	LVVWD		m		CF-10679
26919	212	UNG.	PNR.	LVVWD		m		CF-20467
26933	212	UNG.	WDR.		Ø			
26941	212	UNG.	PNR	10.4	64.4	m	1983	ALSO 27281, 28205 CF-10580
26989	212	UNG.	ABB.		Ø			CF-10990 CT-38757
27131	212	UNG.	CAN.	1.6	11.5	FI	8-25-83	1-HOME IRR. CF 2303
27132	212	UNG.	CAN.		4.5	FI	8-25-83	1-HOME IRR CF 2303
27141	212	UNG.	WDR.		Ø			
27142	212	UNG.	WDR.		Ø			
27143	212	UNG.	WDR.		Ø			

ACS

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
27144	212	UNG.	WDR.	Θ			
27158	212	UNG.	ABB	Θ			CF - 15795 CT - 28987
27159	212	UNG.	ABB	Θ			CF - 23972 CT - 28990
27160	212	UNG.	ABB	Θ			CF - 20181 CT - 28988, 28991
27165	212	UNG.	PER.	1.2 1.2	FI	3-4-83	JUNK YARD
27179	212	UNG.	CAN.	Θ			
27185	212	UNG.	PER.	3.2 2.0	FI	2-25-83	2- HOMES
27190	212	UNG.	CAN.	Θ			
27195	212	UNG.	DEN.	Θ			
27196	212	UNG.	DEN.	Θ			
27205	212	UNG.	CAN.	Θ			
27264	212	UNG.	CAN.	Θ			
27265	212	UNG.	PER.	3.2 2.0	FI	2-24-83	2-HOMES
27280	212	UNG.	PER.	18.3 21.8	M	1983	10-HOMES
27281	212	UNG.	PNR.	SEE 26941	M		CF - 11328
27282	212	UNG.	PNR.	82.8 21.5	M	1983	CF - 11328 ALSO 28204
27296	212	UNG.	CAN.	Θ			
27306	212	UNG.	CAN.	Θ			
27384	212	UNG.	CAN.	Θ			
27392	212	UNG.	PER.	CNLV	M		CF - 15823
27419	212	UNG.	PER.	2.0 2.0	FI	3-16-83	1- HOME 1- TRAILER
27425	212	UNG.	CAN	Θ			
27483	212	UNG.	PER.	3.2 2.0	FI	2-25-83	2-HOMES
27486	212	UNG.	CAN.	Θ			
27487	212	UNG.	CAN.	Θ			
27527	212	UNG.	PER	1.6 2.0	FI	2-28-83	2- HOMES
27531	212	UNG	PNR	SEE 24242	M		CF - 12809 DUNES GOLF COURSE

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
27532	212	UNG.	PNR	177.7 87.9	m	1983	ALSO 27836, 29619, 30700 DUNES GOLF COURSE CF-12809
27533	212	UNG.	PNR	198.1 202.6	m	1983	ALSO 27837, 29616, 30702 CF-12809 DUNES GOLF COURSE & HOTEL
27550	212	UNG.	PER	3.2 2.0	FI	3-4-83	2-HOMES
27552	212	UNG.	CAN	1.6 ⊖	FI	4-3-84	WV DOM.
27660	212	UNG.	CAN	⊖			
27707	212	UNG.	PNR	69.9 302.1	m	1983	CF-24066 WINTERWOOD GOLFCOURSE
27710	212	UNG.	PNR	CNLV	m		CF-13329
27711	212	UNG.	PER.	CNLV	m		CF-15992
27712	212	UNG.	PNR	CNLV	m		CF-13331
27713	212	UNG.	PNR.	CNLV	m		CF-24106
27796	212	UNG.	PNR	LVVWD	m		CF-10867 PCT-46992
27797	212	UNG.	PER.	⊖	FI	4-13-84	WATER FROM BOULDER CITY
27802	212	UNG.	CAN.	⊖			
27803	212	UNG.	CAN.	⊖			
27826	212	UNG.	PNR	LVVWD	m		CF-20181
27827	212	UNG.	PNR	LVVWD	m		CF-20181
27828	212	UNG.	PNR	LVVWD	m		CF-20181
27835	212	UNG.	PNR	SEE 24242	m		CF-11347 DUNES GOLF COURSE
27836	212	UNG.	PNR	SEE 27532	m		CF-11347 DUNES GOLF COURSE
27837	212	UNG	PNR	SEE 27533	m		CF-11347 DUNES GOLF COURSE & HOTEL
27838	212	UNG	PNR.	SEE 24243	m		DUNES GOLF COURSE CF-10818
27840	212	UNG.	PER.	120.5 137.9	m	1983	PCT-36126 ALSO 36126, 42175, 42176 CEMETARY
27841	212	UNG.	PNR	LVVWD	m		CF-15629
27842	212	UNG.	PNR.	LVVWD	m		CF-15629
27843	212	UNG.	ABB.	⊖			CF-15629 CT-45983
27844	212	UNG.	PNR.	LVVWD	m		CF-15629
27845	212	UNG.	PNR.	LVVWD	m		CF-15629

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
27846	212	UNG.	CAN.	Θ			
27849	212	UNG.	PNR	LVVWD	m		CF - 11551
27850	212	UNG.	PNR	LVVWD	m		CF - 11549
27858	212	UNG.	PNR.	LVVWD	m		CF - 15752
27859	212	UNG.	PNR.	LVVWD	m		CF - 13821
27861	212	UNG.	PNR.	LVVWD	m		CF - 9652
27862	212	UNG.	PNR.	LVVWD	m		CF - 10582
27863	212	UNG.	PNR.	LVVWD	m		CF - 10942
27864	212	UNG.	PNR.	LVVWD	m		CF - 13626
27865	212	UNG.	PNR.	LVVWD	m		CF - 15063
27867	212.	UNG.	CAN.	Θ			
27882	212	UNG.	PNR.	LVVWD	m		CF - 15628
27883	212.	UNG.	ABB.	Θ			CF - 15628 CT - 45952
27884	212	UNG.	ABB.	Θ			CF - 15628 CT - 30407, 46993
27885	212	UNG.	PER.	.01	m	1983	WV - COM
27888	212	UNG.	CAN.	Θ			
27910	212	UNG.	PER.	1.5	FI	4-12-84	WV - 1AH - 1MH
27962	212	UNG.	PNR.	SEE-26175			CF - 13497
27963	212	UNG.	PNR.	79.2 35.0	m	1983	CF - 13497
27984	212	UNG.	CAN.	Θ			
28056	212	UNG.	PNR	LVVWD	m		CF - 15775
28057	212	UNG.	PNR	LVVWD	m		CF - 14316
28058	212	UNG.	PNR	LVVWD	m		CF - 15174
28098	212	UNG.	PER.	2.5 Θ	FI	4-2-84	WV - SPEEDWAY CLOSED
28171	212	UNG.	CAN	SEE 26700	FI		
28182	212	UNG.	PNR	1.5 1.0	FI	3-4-83	CF - 11341 1-HOME
28204	212	UNG.	PNR.	SEE 27282	m		CF - 11102

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
28205	212	UNG.	PNR.	SEE 26941	m		CF - 11102
28219	212	UNG.	CAN.	Θ			
28260	212	UNG.	PER	18.5 18.9	m	1983	2-MH IRR ALSO - 29366
28270	212	UNG.	CAN	1.5 Θ	FI	3-30-84	WD
28280	212	UNG.	CAN.	Θ			3- OFFICE BUILDINGS
28288	212	UNG.	CAN.	Θ			
28289	212	UNG.	PER	3.2 2.0	FI	2-24-83	2- HOMES
28300	212	UNG.	CAN.	Θ			
28320	212	UNG.	CAN	Θ			
28385	212	UNG.	WDR.	Θ			
28402	212	UNG.	PER	47.4 55.8	m	1983	CF - 24539 67 - TRAILERS
28404	212	UNG.	PNR.	LVVWD	m		CF - 10706
28405	212	UNG.	PNR.	LVVWD	m		CF - 19104
28406	212	UNG.	PNR.	LVVWD	m		CF - 19106
28432	212	UNG.	CAN.	Θ			
28439	212	UNG.	CAN.	Θ			
28456	212	UNG.	PER.	19.3 12.0	FI	3-16-83	12- HOMES
28505	212	UNG.	WDR.	Θ			
28506	212	UNG.	WDR.	Θ			
28521	212	UNG.	CAN.	Θ			
28644	212	UNG.	PER.	.2 .2	m	1983	OFFICE
28715	212	UNG.	PER.	3.2 2.0	FI	2-28-83	2- HOMES
28865	212	UNG.	PER.	1.5 1.0	FI	2-25-83	WV - COM.
28866	212	UNG.	ABB.	Θ			CF - 26808 CT - 29361
28874	212	UNG.	PNR	22.5 22.5	FI	2-25-83	CF - 2303 1-HOME 1-GUESTHOME IRR.
28877	212	UNG.	CAN.	2.0 2.0	FI	1982	BETTY HONN
28886	212	UNG.	PNR.	CNLV	m		CF - 16751

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
28935	212	UNG.	APP.	Θ	FI	4-10-84	WNV ALSO 28965
28938	212	UNG.	CAN.	Θ			
28965	212	UNG.	APP.	Θ	FI	4-10-84	WNV ALSO 28935
28987	212	UNG.	PNR	LVVWD	M		CF - 27158
28988	212	UNG.	PNR.	LVVWD	M		CF - 27160
28989	212	UNG	PNR.	LVVWD	M.		CF - 16750
28990	212	UNG.	PNR.	LVVWD	M		CF - 27159
28991	212	UNG.	PNR	LVVWD	M		CF - 27160
28997	212	UNG	DEN.	Θ			
29051	212	UNG.	CAN	Θ			
29059	212	UNG.	PNR	LVVWD	M		CF - 10127
29076	212	UNG.	CAN.	Θ			
29080	212	UNG.	CAN	Θ	FI	10-11-75	ON DISTRICT WATER
29081	212	UNG.	CAN	SEE 29080	FI		
29115	212	UNG.	DEN.	Θ			
29159	212	UNG.	CAN.	Θ			
29249	212	UNG.	DEN.	Θ			
29277	212	UNG.	PNR	251.6	M	1982	CF - 18263 TROP GOLF COURSE NORTH WELL #2
29361	212	UNG	ABB.	Θ			CF - 28866 CT - 31161
29366	212	UNG.	PNR.	SEE 28260	FI		CF - 15724
29373	212	UNG.	WDR.	Θ			
29374	212	UNG.	CAN.	Θ			
29393	212	UNG.	APP.	Θ			
29420	212	UNG.	PER.	29.0 / 6.2	M	1983	WV - 17AH
29453	212	UNG.	CAN.	Θ			
29563	212	UNG.	PER.	23.0	FI	4-3-84	WV - GRAVEL PIT
29581	212	UNG.	CAN	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
29610	212	UNG.	CAN.	Θ			
29614	212	UNG.	PNR.	SEE 24243	M		DUNES GOLF COURSE
29615	212	UNG.	PNR.	SEE 24242	M		DUNES GOLF COURSE
29616	212	UNG.	PNR.	SEE 27533	M		DUNES GOLF COURSE & HOTEL
29617	212	UNG	PNR.	SEE 27532	M		DUNES GOLF COURSE
29625	212	SPR.	PNR.	Θ			
29638	212	UNG.	PER.	4.8 6.2	M	1983	2-HOMES
29699	212	UNG.	CAN.	Θ			
29734	212	UNG.	WDR.	Θ			
29735	212	UNG.	WDR.	Θ			
29747	212	UNG.	PNR	14.2 14.2	FI	2-25-83	CF-2303 1-HOME IRR.
29805	212	UNG.	CAN	3.2 2.0	FI	4-10-84	WV-2AH STILL IN USE
29806	212	UNG.	PER.	3.8 2.2	M	1983	ALSO 44072 4-HOMES
29833	212	UNG.	PER.	215.1 275.0	M	1983	
29892	212	UNG.	PNR.	90.0 90	FI	3-16-83	18-ACRES CF-10940
29893	212	UNG.	PNR.	Θ	M		CF-11255
29913	212	UNG.	PER.	17.0	FI	4-11-84	WV 17-AH
29936	212	UNG.	PER.	3.2 2.0	FI	2-24-83	2-HOMES
30070	212	UNG	PER.	220.4 220.4	M	1982	GRAVEL PLANT
30084	212	UNG.	PER.	1.7 1.7	M	1982	2-HOMES
30087	212	UNG.	PER.	1.6 1.0	FI	4-4-83	1-HOME
30098	212	UNG	CAN	Θ			
30154	212	UNG.	PER.	3.2 2.0	FI	3-16-83	2-HOMES
30159	212	UNG.	DEN.	Θ			
30181	212	UNG.	WDR.	Θ			
30207	212	UNG	CAN.	Θ			
30270	212	UNG	PER.	.4 .4	FI	2-4-83	WATER LINE IN FRONT 1-TRAILOR VACANT BAR

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
30271	212	UNG.	ABB.	Θ			WELL CAPPED CF-26868 CT-46903
30277	212	UNG.	WDR.	Θ			
30332	212	UNG.	CAN.	Θ			
30358	212	UNG.	WDR.	Θ			
30407	212	UNG.	PNR	LVVWD	M		CF-27884
30423	212	LVW	PNR.	Θ			
30430	212	UNG.	CAN.	Θ			
30451	212	UNG.	PER.	9.7 6.0	FI	1982	6-HOMES
30463	212	UNG.	PNR.	.3 Θ	M	1983	CF-26823
30464	212	UNG.	PNR.	2.9 2.9	M	1983	WV-1AH-1MH-1APT. CF-26823
30500	212	UNG.	CAN.	Θ			
30538	212	SPR.	WDR	Θ			
30539	212	SPR.	PNR.	Θ			CF-01047
30540	212	SPR.	PNR.	Θ			CF-01048
30541	212	SPR.	PNR.	Θ			CF-01049
30542	212	SPR.	PNR.	Θ			CF-01051
30546	212	SPR.	PNR.	Θ			CF-9044
30547	212	SPR.	WDR.	Θ			
30549	212	SPR.	PNR.	Θ			CF-17184
30558	212	SPR.	PNR.	Θ			CF-9043
30559	212	SPR.	PNR.	Θ			CF-9316
30560	212	SPR.	PNR	Θ			CF-9045
30561	212	SPR.	PNR.	Θ			CF-1471
30563	212	SPR.	PNR.	Θ			CF-20206
30564	212	SPR.	PNR.	Θ			CF-1473
30565	212	SPR.	PNR	Θ			CF-1544
30567	212	SPR.	PNR	Θ			CF-1498

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
30568	212	SPR.	PNR.	Ø			CF - 9046
30569	212	SPR.	PNR.	Ø			CF - 1501
30570	212	SPR.	PNR.	Ø			CF - 1543
30572	212	SPR.	PNR.	Ø			CF - 1499
30578	212	SPR.	WDR.	Ø			
30584	212	UNG.	DEN.	Ø			
30695	212	UNG	WDR.	Ø			
30699	212	UNG.	PNR.	SEE 24242	M		CF-12809 DUNES GOLF COURSE
30700	212	UNG.	PNR.	SEE 27532	M		CF-12809 DUNES GOLF COURSE
30701	212	UNG.	PNR.	SEE 24243	M		CF-12809 DUNES GOLF COURSE
30702	212	UNG.	PNR.	SEE 27533	M		CF-12809 DUNES GOLF COURSE & HOTEL
30705	212	UNG.	CAN.	Ø			
30717	212	UNG.	ABB	Ø			CF - 13609 CT- 34643
30718	212	UNG.	CAN.	Ø	FI	4-3-84	WNV-ODW
30803	212	UNG.	CAN.	Ø			
30806	212	UNG.	CAN.	Ø			
30824	212	UNG.	CAN.	Ø			
30872	212	UNG.	DEN.	Ø			
30914	212	UNG.	PNR	LVVWD	M		CF- 24036
30936	212	UNG.	PER.	.4 2.0	M	1983	
30954	212	UNG.	PER.	3.2 2.0	FI	2-24-83	ALSO 36839 2-HOMES
30960	212	UNG.	CAN.	Ø			
30961	212	UNG.	DEN	Ø			CURTIS PARK
30962	212	UNG.	DEN	Ø			CURTIS PARK
30963	212	UNG.	DEN.	Ø			CURTIS PARK
31010	212	UNG.	CAN.	Ø			
31037	212	UNG.	WDR	Ø			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
31077	212	UNG.	CAN.	Θ			
31099	212	UNG.	PER.	3.8 2.5	FI	1982	2-HOME 1-GUEST HOME
31128	212	UNG.	DEN.	Θ			
31150	212	UNG.	PNR.	3.4 3.4	M	1983	1-HOME CF -12457
31161	212	UNG.	PNR.	8.2 5.7	M	1983	CF - 29361
31253	212	UNG.	PER.	SEE 25505	M		
31316	212	UNG.	PER	3.2 2.0	FI	2-25-83	2-HOMES
31342	212	UNG.	WDR.	Θ			
31378	212	UNG.	PER.	3.2 2.0	FI	2-25-83	2-HOMES
31486	212	UNG.	CAN.	Θ			
31683	212	UNG.	CAN.	3.2 2.0	FI	2-28-83	2-HOMES *
31728	212	UNG.	DEN.	Θ			
31749	212	UNG.	PER.	1.6 1.0	FI	2-24-83	1-HOME
31804	212	UNG.	PNR	10.0 10.0	FI	4-4-84	CF - 25888 1-HOME FRUIT TREES
31865	212	UNG.	CAN.	Θ			
31866	212	UNG.	CAN.	Θ			
31966	212	UNG.	DEN	Θ			
31967	212	UNG.	CAN.	Θ			
32067	212	UNG	PER.	3.2 2.0	FI	2-28-83	2-HOMES
32081	212	UNG.	PER.	12.9 8.0	FI	3-16-83	8-HOMES
32091	212	UNG.	PER.	1.6 1.0	FI	2-25-83	1-HOME *
32194	212	UNG.	WDR.	Θ			
32207	212	UNG.	CAN.	Θ			
32280	212	UNG.	CAN.	Θ			
32448	212	UNG.	DEN.	Θ			
32726	212	UNG.	WDR.	Θ			
32861	212	UNG.	PER.	6.3 1.9	M	1983	4-HOMES

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
32862	212	UNG.	CAN.	Θ			
32863	212	UNG.	WDR.	Θ			
32864	212	UNG.	WDR.	Θ			
32889	212	UNG.	CAN.	Θ			
32923	212	UNG.	CAN.	Θ			
32969	212	UNG.	CAN.	Θ			
33350	212	UNG.	PNR.	SEE 26784	M		CF - 26785
33392	212	UNG.	PER.	4.8 3.0	FI	4-12-84	WV - 3AH
33394	212	UNG.	CAN.	Θ			
33621	212	UNG.	PER.	11.9 6.4	M	1983	ALSO 36049, 36257
33673	212	UNG.	CAN	3.2 Θ	FI	3-4-83	REFILED # 47937
33676	212	UNG.	PER.	3.8 3.4	M	1983	
33774	212	UNG.	CAN.	Θ			
33814	212	UNG.	PER.	6.4 4.0	FI	2-28-83	4-HOMES
33929	212	UNG.	PER.	2.5	FI	4-13-84	WV - 2AH - 1MH
34014	212	UNG.	CAN.	Θ			
34023	212	UNG.	PER.	SEE 26549	M		
34384	212	UNG.	PNR.	100.0	FI	4-12-84	WV - 20 AC IRR. CF - 10940
34426	212	UNG.	PER.	6.4 4.0			4-HOMES
34563	212	UNG.	PER.	4.8 3.0			3-HOMES
34627	212	UNG.	PNR.	Θ			CF - 10754
34637	212	UNG.	ABB.	Θ			CF - 13610 CT - 44352
34643	212	UNG.	PNR.	322.1 260.2	M	1983	CF - 30717 CRAIG ROAD GOLF COURSE
34651	212	UNG.	CAN.	Θ			
34692	212	UNG.	CAN.	Θ			
34747	212	UNG.	ABB.	Θ			CT - 38362
34798	212	UNG.	PNR	CNLV	M		CF - 24109

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
34799	212	UNG.	PNR.	CNLV	m		CF - 19689
34800	212	UNG.	CAN	Θ			
34818	212	UNG.	DEN.	Θ			
34819	212	UNG.	APP.	Θ	FI	4-11-84	IN COURT
34824	212	UNG.	APP.	Θ	FI	11-15-83	WV
34856	212	UNG.	PER.	4.8 3.0	FI	4-12-84	WV-3AH
34858	212	UNG.	CAN.	Θ			
34859	212	UNG	PER.	2.4 2.0	m	1983	3-HOMES
34860	212	UNG	CAN.	Θ			
34863	212	UNG.	PER.	SEE 25505	m		
34884	212	UNG.	CAN.	12.9 Θ	FI	4-12-84	REFILED #41406
34903	212	UNG.	CAN.	Θ			
34907	212	UNG.	CAN.	Θ			
34932	212	UNG.	DEN.	Θ			
34933	212	UNG.	DEN.	Θ			
34976	212	UNG.	WDR.	Θ			
34998	212	SPR.	PNR.	Θ			CF - 15351
34999	212	UNG.	CAN.	Θ			
35045	212	UNG.	PER.	1.6 1.0	FI	4-7-83	1-HOME
35046	212	UNG	PER.	Θ	FI	4-10-84	WVC
35047	212	UNG.	CAN.	Θ			
35061	212	UNG	CAN.	Θ			
35216	212	UNG.	WDR.	Θ			
35250	212	UNG.	PER.	SEE 25505	m		
35323	212	UNG	PER.	Θ	FI	4-10-84	WVC
35324	212	UNG.	CAN.	Θ			
35326	212	UNG.	CAN.	Θ			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
35331	212	UNG.	CAN.	Θ			
35358	212	UNG.	PER.	8.0 5.0	FI	3-16-83	5-HOMES *
35371	212	UNG.	PER.	4.8 3.0	FI	3-16-83	3-HOMES *
35385	212	UNG.	CAN.	Θ			
35386	212	UNG.	DEN.	Θ			
35387	212	UNG.	PER.	Θ	FI	11-15-83	
35407	212	UNG.	WDR.	Θ			
35448	212	UNG.	CAN.	Θ			
35449	212	UNG.	CAN	Θ			
35450	212	UNG.	PER	Θ	FI	4-4-84	CF - 2303 CT - 45871 (APP) WV
35475	212	UNG	PER.	.7 .5	FI	4-4-83	1-TRAILER *
35500	212	UNG.	PNR.	SEE 22900	M		CF - 14873
35501	212	UNG.	PNR.	SEE 23900	M		CF - 25176
35502	212	UNG.	PNR.	SEE 23900	M		CF - 25177
35510	212	UNG.	CAN.	Θ			
35537	212	UNG.	DEN.	Θ			
35542	212	UNG.	CAN.	Θ			
35584	212	UNG.	PER.	Θ	FI	4-3-84	WVC
35603	212	UNG.	PER.	4.8 3.0	FI	3-4-83	3-HOMES *
35615	212	UNG.	CAN.	Θ			REFILED - 46106
35658	212	UNG.	PER.	3.0 2.5			1-TRAILER, 2-HOMES
35731	212	UNG.	CAN.	Θ			
35741	212	UNG.	PER.	.4 .9	M	1982	2-HOMES
35742	212	UNG.	PER.	3.2 2.0	FI	4-10-84	2-HOMES
35760	212	UNG.	PER.	3.2 6.0	FI	4-13-84	WV - COM
35785	212	UNG.	CAN	Θ			REFILED - 42906

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
35791	212	UNG.	PER.	3.2	1.0	m	1983	WV-2AH
35804	212	UNG.	CAN.		⊖			
35820	212	UNG.	PER.	4.8	3.0	FI	4-12-84	WV-3AH
35838	212	UNG.	PER.		⊖	FI	4-10-84	WVC
35865	212	UNG.	CAN.	3.0	2.5	FI	4-13-84	WV-5MH
35871	212	UNG.	PER.	1.6	1.0	FI	2-28-83	1-Home *
35872	212	UNG.	PER.	1.7	1.4	m	1983	1-Home 1-TRAILER *
35875	212	UNG.	CAN.		⊖			
35882	212	UNG.	PER.	1.6	1.0	FI	2-24-83	1-Home *
35914	212	UNG.	PER	4.8	3.0	FI	2-24-83	3-Homes *
35918	212	UNG.	PNR.		CNLV	m		CF-13332
35924	212	UNG.	PER.	6.3	8.7	m	1983	11-Homes
35975	212	UNG.	PER.		⊖	FI	2-24-83	*
35977	212	UNG.	PER.	7.3	9.5	m	1983	23-TRAILORS
35979	212	UNG.	PER.	3.2	3.0	m	1983	2-Homes
36028	212	UNG.	PER.	3.2	2.0	FI	2-24-83	2-Homes *
36029	212	UNG.	CAN.		⊖			
36034	212	UNG.	CAN.		⊖			
36040	212	UNG.	DEN.		⊖			
36041	212	UNG.	PNR.		SEE 26915	m		CF-26914
36042	212	UNG.	WDR		⊖			
36043	212	UNG.	WDR.		⊖			
36046	212	UNG.	PER	6.4	4.0	FI	4-12-84	WV-4AH ALSO 38566
36049	212	UNG.	PNR.		SEE 33621			CF 11244
36071	212	UNG.	CAN.		⊖			
36072	212	UNG.	PER.	3.2	2.0	FI	2-25-83	2-Homes *
36073	212	UNG.	PER	1.7	34.5	m	1983	1-Home 1-APT 1-TRL.

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
36107	212	UNG.	PER.	2 1.5	FI	3-16-83	1-HOME 1-TRAILOR *
36110	212	UNG.	PER.	LVVWD	m		CF - 36110
36111	212	UNG.	PNR.	LVVWD	m		CF - 11249
36126	212	UNG.	PER.	SEE 27840	m		
36134	212	UNG.	PER.	SEE 26258	m		
36147	212	UNG.	PER.	3.2 2.0	FI	3-16-83	2-HOMES *
36148	212	UNG.	PER.	3.2 2.0	FI	3-16-83	2-HOMES *
36167	212	UNG.	CAN.	Θ			
36168	212	UNG.	CAN.	Θ			
36176	212	UNG.	CAN.	1.5 Θ			
36186	212	UNG.	PER.	1.6 1.0	FI	2-25-83	1-HOME *
36187	212	UNG.	CAN	Θ			
36199	212	UNG.	DEN.	Θ			
36212	212	UNG.	APP.	Θ	FI	4-4-84	WNV - ODW
36231	212	UNG.	PNR	2.5	FI	4-5-82	CF - 11209 WV - 1AH IRR
36232	212	UNG.	CAN.	Θ			
36244	212	UNG.	PER.	Θ	FI	3-16-83	
36245	212	UNG.	PER.	4.8 3.7	FI	1983	3-HOMES *
36260	212	UNG.	PER.	Θ	FI	4-2-84	WVC
36315	212	UNG.	CAN.	Θ			
36324	212	UNG.	CAN.	Θ	FI	2-25-83	
36332	212	UNG.	PNR.	192.0	FI	4-12-84	CF - 10940 WV - 38.4 AC-IRR.
36347	212	UNG.	PER.	.5	FI	11-15-83	WV 1MH
36395	212	UNG.	PER.	3.2 2.0	FI	4-10-84	WV - 2AH
36423	212	UNG.	CAN.	3.2 2.0	FI	4-10-84	WV - 2AH
36428	212	UNG.	PER.	1.6 1.0	FI	3-16-83	1-HOME *
36516	212	UNG.	PER.	3.2 2.0	FI	3-16-83	2-HOMES *

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
36518	212	UNG.	CAN.	Ø				
36577	212	UNG.	CAN.	Ø				
36578	212	UNG.	CAN.	Ø				
36627	212	UNG.	PER.	4.8	3.0	FI	4-12-84	WV - 3AH
36628	212	UNG.	PER.	Ø		FI	4-3-84	WVC
36657	212	UNG.	PER.	Ø		FI	4-12-84	WV
36664	212	UNG.	APP.		5.0	FI	4-12-84	WV - 5AH
36683	212	UNG.	DEN.	Ø				
36684	212	UNG.	CAN.	3.2	Ø	FI	4-3-84	
36759	212	UNG.	PNR.	10.3	10.1	M	1983	CF - 12981 ALSO 36760
36760	212	UNG.	PNR.	SEE 36759		M		CF - 15655
36779	212	UNG.	APP.		1.0	FI	4-13-84	WV REDROCK VISITOR CENTER
36828	212	UNG.	DEN.	Ø				
36834	212	UNG.	DEN.	Ø				
36839	212	UNG.	PER.	SEE 30954		FI		
36888	212	UNG.	CAN	Ø		FI	3-4-83	
36896	212	UNG.	CAN	Ø				
36909	212	UNG.	PER.	4.0	3.0	FI	3-16-83	4-TRL. 1-HOME
36910	212	UNG.	DEN.	Ø				
36929	212	UNG.	PER.	3.2	2.0	FI	2-25-83	2-HOMES *
37026	212	UNG.	CAN.	Ø				
37038	212	UNG.	PER.	1.1	1.6	M	1983	DOG KENNEL
37039	212	UNG.	CAN.	Ø				
37040	212	UNG.	WDR.	Ø				
37110	212	UNG.	ABB	Ø				CT- 47224
37164	212	UNG.	CAN.	Ø				
37205	212	UNG.	PER	4.8	3.0	FI	4-11-83	3-HOMES *

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
37226	212	UNG.	CAN.		Ø			
37784	212	UNG.	CAN.		Ø			
37785	212	UNG.	CAN		Ø			
37786	212	UNG.	CAN.		Ø			
37879	212	UNG.	PER.	6.4	4.0	FI	4-13-83	4-HOMES ✗
37928	212	UNG.	PER.	1.4	5.3	M	1983	5-HOMES ✗
37938	212	UNG.	CAN.		Ø			
37977	212	UNG.	PER.	1.2	1.2	M	1983	2-HOMES
38030	212	UNG.	PER.	3.5	2.5	FI	4-11-83	2-HOMES 1 TRAILER ✗
38083	212	UNG.	CAN.		Ø			
38090	212	UNG.	PER.	4.8	3.0	FI	4-7-83	3-HOMES ✗
38113	212	UNG.	PER.	3.2	2.0	FI	4-13-83	2-HOMES ✗
38120	212	UNG.	PER.	8.1	5.0	FI	4-13-83	5-HOMES ✗
38185	212	UNG.	CAN.		Ø			
38202	212	UNG.	CAN.		Ø			
38246	212	UNG.	PER.	1.3	1.0	FI	4-21-83	2-TRAILERS ✗
38255	212	UNG.	CAN.		Ø			
38310	212	UNG.	CAN.		Ø			
38321	212	UNG.	PER.	1.6	1.0	FI	4-11-83	1-HOME ✗
38335	212	UNG.	PER.	3.2	2.0	FI	4-13-83	2-HOMES ✗
38362	212	UNG.	PER.	3.2	2.0	FI	4-13-83	CF-34747 2-HOMES
38378	212	UNG.	CAN.		Ø			
38410	212	UNG.	CAN.		Ø			
38412	212	UNG.	PER.	3.2	2.0	FI	4-21-83	2-HOMES ✗
38416	212	UNG.	PER.	2.2	1.5	FI	4-21-83	1-HOME 1-TRAILER ✗
38421	212	UNG.	PNR.	6.2	3.8	FI	1983	CF-14307 11-UNIT MOTEL
38444	212	UNG.	PER.	1.0	1.0	FI	4-11-83	2-TRAILERS ✗

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
38461	212	UNG.	PER.	1.6 1.0	FI	4-12-83	1-HOME *
38462	212	UNG.	PER.	6.5 4.5	FI	4-11-83	4 HOMES 1-TRAILER
38463	212	UNG	CAN	Θ			
38422	212	UNG	PER.	3.2 1.0	M	1983	2-HOMES
38535	212	UNG	PER.	Θ	FI	4-12-84	WV
38564	212	SPR.	APP.	Θ			CAMP LADY OF THE SNOW
38566	212	UNG.	PER.	SEE 36046			
38567	212	UNG.	PER.	3.5 3.0	FI	4-13-83	3-HOMES *
38568	212	UNG.	PER.	1.6 1.0	FI	4-21-83	1-HOME *
38597	212	UNG.	PER.	4.8 3.0	FI	4-21-83	3-HOMES *
38602	212	UNG.	PER.	1.6 1.0	FI	4-13-83	1-HOME *
38603	212	UNG.	PER.	120.0 120.0			GRAVEL PLANT
38661	212	UNG.	APP.	SEE 17540			CURTIS PARK IN COURT
38662	212	UNG	APP.	SEE 19079			CURTIS PARK IN COURT
38662	212	UNG.	APP.	SEE 17345			CURTIS PARK IN COURT
38711	212	UNG	PER.	3.2 2.0	FI	4-13-83	2-HOMES *
38712	212	UNG.	DEN.	Θ			
38716	212	UNG.	PER.	1.6 2.0	FI	5-17-84	WV - 2AH ALSO 45713
38756	212	UNG.	PER.	1.6 2.0	FI	4-10-84	WV - 2AH ALSO 43055
38757	212	UNG.	PNR	SEE 33621	FI		CF - 26989
38782	212	UNG.	PER.	Θ	FI	4-12-84	WVC
38850	212	UNG	DEN.	Θ			
38851	212	UNG	DEN.	Θ			
38874	212	UNG	CAN.	Θ			
38883	212	UNG.	PER.	3.2 2.0	FI	4-13-83	2-HOMES
38909	212	UNG.	PER.	.6 .5			1-TRAILER *
38961	212	UNG	CAN	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE	AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS 100
38971	212	UNG.	DEN.		Ø			
39037	212	UNG.	PER.	3.2	2.0	FI	5-24-84	WV - 2AH
39038	212	UNG.	PER.	.7	.9	M	1983	1-HOME 1-TRAILER *
39057	212	UNG.	WDR		Ø			
39058	212	UNG.	PER.	3.2	3.2	M	1982	2-HOMES
39163	212	UNG.	PER.	1.6	1.0	FI	1982	1-HOME *
39164	212	UNG.	PER.	3.0	3.0	FI	5-24-84	WV - 3AH
39266	212	UNG.	PER.	1.7	1.7	M	1983	OFFICE
39267	212	UNG	PER.	2.4	1.6	M	1983	OFFICE
39294	212	UNG.	PER.	3.2	2.0	FI	5-18-84	WV - 2AH
39310	212	UNG.	PER.	3.2	2.0	FI	4-21-83	2-HOMES *
39319	212	UNG.	CAN.		Ø			
39388	212	UNG.	PER.		Ø	FI	4-12-83	
39396	212	UNG.	DEN.		Ø	FI	4-11-83	GRAVEL PLANT
39436	212	UNG.	PER.		Ø	FI	4-7-83	
39453	212	UNG.	PER.		Ø	FI	4-12-83	
39481	212	SPR.	PER.		Ø			
39489	212	SPR.	PER.		Ø			
39705	212	UNG	CAN.		Ø			
39717	212	UNG	PER.	3.2	2.0	FI	5-14-84	WV - 2AH
39839	212	UNG.	CAN		Ø			
39845	212	UNG.	PER.	1.6	1.0	FI	4-4-83	1-HOME *
39846	212	UNG	CAN.		Ø			
39885	212	UNG.	PER.	3.2	2.0	FI	4-11-83	2-HOMES
40151	212	UNG.	PER.		Ø	FI	4-12-83	
40153	212	UNG.	PER.	1	1.0	FI	1982	JUNKYARD
40262	212	UNG.	PNR.		LVVWD	M		CF - 10458

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
40264	212	UNG.	PNR.	LVVWD	m		CF - 10508
40265	212	UNG.	PNR.	LVVWD	m		CF - 10707
40266	212	UNG.	PNR	LVVWD	m		CF - 20182
40267	212	UNG.	PNR	LVVWD	m	—	CF - 20182
40272	212	UNG.	PER.	3.2 2.0	FI	4-21-83	2-Homes *
40282	212	SPR.	PNR.	Ø			
40283	212	SPR.	PNR.	Ø			
40284	212	SPR.	PNR.	Ø			
40285	212	SPR.	PNR.	Ø			
40286	212	UNG.	PER.	Ø			
40287	212	SPR.	PNR.	Ø			
40312	212	SPR.	PNR.	Ø			
40313	212	SPR.	PNR.	Ø			
40314	212	SPR.	PNR.	Ø			
40315	212	SPR.	PNR.	Ø			
40316	212	SPR.	PNR.	Ø			
40317	212	SPR.	PNR.	Ø			
40340	212	SPR.	PNR.	Ø			
40341	212	SPR.	PNR.	Ø			
40342	212	SPR.	PNR.	Ø			
40343	212	SPR.	PNR.	Ø			
40344	212	SPR.	PNR.	Ø			
40345	212	SPR.	PNR.	Ø			
40346	212	SPR.	PNR.	Ø			
40348	212	UNG.	WDR	Ø			
40409	212	UNG.	CAN.	Ø			
40479	212	UNG.	PER.	9.5 6.0	FI	4-13-83	6-Homes

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
40480	212	UNG.	PER.	Θ	FI	4-13-83	
40507	212	UNG.	PER.	1.6 1.0	FI	4-11-83	WV - 1AH
40526	212	UNG.	PER.	Θ	FI	4-12-83	
40551	212	UNG	PER.	SEE 25505	M		
40552	212	UNG.	PER.	SEE 25505	M		
40606	212	UNG.	PER.	3.2 3.0	FI	6-19-84	WV - 3AH ALSO - 46399
40845	212	UNG.	PER.	Θ	FI	4-11-83	
40850	212	UNG.	CAN	Θ	FI	4-21-83	
40870	212	UNG.	CAN.	Θ			
40883	212	UNG	PER.	4.8 3.0	FI	4-13-83	3-HOMES *
40904	212	UNG.	PER.	3.2 2.0	FI	4-11-83	2-HOMES *
40935	212	UNG.	PER.	1.6 1.0	FI	4-12-83	1-HOME *
40957	212	UNG.	PER.	0	FI	4-21-83	
40992	212	UNG.	PER.	2.2 1.5	FI	4-21-83	1-HOME 1-TRAILER *
40993	212	UNG.	PER.	1.6 1.0	FI	4-11-83	1-HOME *
41075	212	UNG.	CAN	3.2 2.0			2-HOMES
41129	212	UNG.	PER.	Θ	FI	4-13-83	
41130	212	UNG.	PER.	Θ	FI	4-13-83	
41197	212	UNG.	PER.	2.8 2.8	M	1983	3-HOMES
41200	212	UNG.	CAN.	1.6 Θ	FI	4-12-83	1-HOME *
41396	212	UNG.	PER.	Θ	FI	4-12-83	
41397	212	UNG.	PER.	15 27.0	M	1983	NURSERY ALSO 31398
41398	212	UNG.	PER.	SEE 41397	M		
41406	212	UNG.	PER.	12.9 8.0	FI	4-12-84	WV - 8AH
41423	212	UNG.	PER.	3.0	FI	5-18-84	CLV - FIRE HOUSE
41446	212	UNG.	CAN.	Θ			
41462	212	UNG.	PER.	Θ	FI	4-21-83	

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
41483	212	UNG.	APP.	1.6 1.0	FI	4-11-83	1-HOME *
41491	212	UNG.	CAN.	Ø			
41568	212	UNG.	PER.	1.6 1.0	FI	4-12-83	1-HOME
41587	212	UNG.	ABB.	3.2 Ø			CT 43205
41686	212	UNG.	PER.	Ø	FI	4-26-83	
41687	212	UNG	CAN.	4.8 SEE 46365			
41688	212	UNG.	PER.	4.8 3.0	FI	1982	3-HOMES HORSES ALSO 45653
41957	212	UNG.	PER.	9.7 6.0	FI	1982	6-HOMES
41981	212	UNG.	PER.	Ø	FI	1982	
42009	212	UNG	PNR.	SEE 25505	M		CF 15784
42175	212	UNG	PNR.	SEE 27840	m		CF 11198
42176	212	UNG	PNR.	SEE 27840	m		CF 10245
42405	212	UNG.	PER.	3.2 2.0	FI	4-26-83	2-HOMES
42406	212	UNG.	PER.	3.2 1.0	FI	5-14-84	WV - 1AH
42414	212	UNG	PER.	1.6 2.0	FI	5-14-84	WV - 2AH
42415	212	UNG.	PER.	Ø	FI	4-26-83	
42421	212	UNG	CAN.	Ø			
42487	212	UNG.	PNR.	10.00	FI	4-29-83	ALSO 43456 CF 11967
42508	212	UNG	PER.	Ø	FI	5-5-83	
42509	212	UNG.	PER.	Ø	FI	4-26-83	
42510	212	UNG.	PER.	Ø	FI	4-29-83	
42545	212	UNG.	DEN.	Ø			
42571	212	UNG.	CAN.	Ø			
42572	212	UNG	CAN.	Ø			
42573	212	UNG.	PER.	1.6 1.0	FI	4-26-83	1-HOME *
42632	212	UNG.	PER.	Ø 3.5			CHURCH
42638	212	UNG	CAN.	Ø			

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
42640	212	UNG.	APP.	Θ	FI	5-14-84	WNV CAREY ACT
42641	212	UNG.	APP.	Θ	FI	5-14-84	WNV CAREY ACT
42647	212	UNG.	PER.	4.0 3.0	FI	5-9-83	3-HOMES *
42687	212	UNG.	PER.	1.6 1.0	FI	5-9-83	1-HOME *
42694	212	UNG.	PER.	3.2 2.0	FI	5-9-83	2-HOMES
42710	212	UNG.	PNR.	5.2 6.0	FI	5-3-83	CF 10940 HOUSE BIG LAWN 40-50 TREES
42715	212	UNG.	PER.	4.8 3.0	FI	5-14-84	WV - 3AH
42764	212	UNG.	PNR.	105 122.0	FI	5-14-84	CF 7306
42765	212	UNG.	WDR.	115 Θ			CF 10940
42767	212	UNG.	PNR.	1.6 1.0	FI	4-26-83	CF 15516 1-HOME
42781	212	UNG.	PNR.	Θ	FI	5-24-84	CF 10553 WV
42782	212	UNG.	PNR	SEE 42781	FI		CF 10718
42783	212	UNG.	PNR.	SEE 42781	FI		CF 11620
42816	212	UNG.	WDR.	Θ			
42817	212	UNG.	CAN.	2.2 Θ	FI	5-17-84	WV 1-MH (DOM)
42824	212	UNG.	PER.	Θ	FI	4-29-83	
42825	212	UNG.	PER.	Θ	FI	4-29-83	
42897	212	UNG.	DEN.	Θ			
42906	212	UNG	PER.	4.8 3.0	FI	5-3-83	3-HOMES * REPLACES 35785
42958	212	UNG.	PER.	3.2 2.0	FI	1982	2-HOMES
42973	212	UNG	WDR	Θ			CF-11102
43008	212	UNG.	PER.	Θ	FI	4-29-83	
43009	212	UNG.	PER.	4.0	FI	5-17-84	WV - 4AH
43044	212	UNG	PER	1.6 1.0	FI	4-29-83	1-HOME
43055	212	UNG.	PER.	SEE 38756			
43106	212	UNG.	PER.	Θ	FI	4-29-83	

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
43111	212	UNG.	APP.	Θ	FI	5-14-84	WNV CARLY ACT
43171	212	UNG.	CAN.	Θ			REFILED - 46376
43218	212	UNG.	APP.	1.0	FI	5-18-84	WV - 1AH
43228	212	UNG.	PER.	2.0 1.5	FI	5-5-83	1-HOME 1-TRL.
43234	212	UNG.	PER.	3.2 2.0	FI	5-5-83	2-HOMES
43235	212	UNG.	PNR	Θ	FI	5-14-84	WNV CF-15811
43275	212	UNG.	PER.	3.2 2.0	FI	5-18-84	WV - 2AH CF - 41587
43290	212	UNG.	PER.	2.0 1.5	FI	5-5-83	1-HOME 1-TRL *
43294	212	UNG.	PER.	.7 .5	FI	5-3-83	1- TRL. *
43305	212	UNG.	PER.	Θ	FI	5-5-83	
43323	212	SPR.	PNR.	Θ			WAITING FOR RULING
43352	212	UNG.	PER.	Θ	FI	5-3-83	
43356	212	UNG.	PER.	2.0 1.5	FI	4-29-83	1-HOME 1-TRL *
43371	212	UNG.	CAN.	Θ			
43402	212	UNG.	PER.	1.6 1.0	FI	5-5-83	1-HOME *
43407	212	SPR.	APP.	Θ			
43408	212	UNG.	APP.	Θ			
43409	212	UNG.	PER.	Θ	FI	5-9-83	
43417	212	UNG.	PER.	Θ			
43445	212	UNG.	CAN.	Θ			
43456	212	UNG	PNR	SEE 42487	FI		CF-11053
43477	212	UNG	PER.	Θ	FI	5-5-83	
43549	212	UNG.	PER.	1.6 1.0	FI	5-3-83	1-HOME *
43558	212	UNG.	PER.	Θ	FI	5-17-84	WNV
43559	212	UNG.	PER.	Θ	FI	5-9-83	
43566	212	UNG.	DEN.	Θ			
43617	212	UNG.	PER.	.8 .5	FI	5-3-83	1- TRLR.

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
43618	212	UNG.	PER.	1.6 1.0	FI	5-3-83	1-HOME
43672	212	UNG.	PER.	Θ	FI	4-29-83	
43678	212	UNG.	CAN.	Θ			
43751	212	UNG.	PER.	Θ	FI	5-3-83	
43773	212	UNG.	PER.	1.0	M	1983	
43801	212	UNG.	CAN	1.8 1.5	FI	5-9-83	1-HOME 1-TRLR.
43821	212	UNG.	PER.	2.0 1.5	FI	5-5-83	1-HOME 1-TRLR.
43834	212	UNG.	CAN.	Θ			
43849	212	UNG.	CAN.	2.0			2-HOMES
43856	212	UNG.	PER.	4.8 3.0	FI	5-3-83	3-HOMES
43857	212	UNG.	WDR.	Θ			
43820	212	UNG.	PER.	Θ	FI	5-3-83	
43899	212	UNG.	CAN.	Θ			
43900	212	UNG.	CAN.	Θ			
43901	212	UNG.	CAN.	Θ			
43902	212	UNG.	CAN.	Θ			
43903	212	UNG.	CAN.	Θ			
43904	212	UNG.	CAN.	Θ			
43935	212	UNG.	PER.	3.2 2.0	FI	5-3-83	2-HOMES
44092	212	UNG.	PER.	SEE 29806	FI		
44097	212	UNG.	CAN.	Θ			
44098	212	UNG.	CAN.	Θ			
44099	212	UNG.	CAN.	Θ			
44100	212	UNG.	CAN.	Θ			
44101	212	UNG.	CAN.	Θ			
44102	212	UNG.	CAN.	Θ			
44151	212	UNG.	PER.	.5	FI	5-18-84	WV - 1MH

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
44155	212	UNG.	PER.	Θ	FI	5-9-83	
44156	212	UNG.	PER.	1.6 1.0	FI	5-9-83	1-HOME *
44158	212	UNG.	PER.	1.6 1.0	FI	5-3-83	1-HOME *
44167	212	UNG.	PER.	Θ	FI	5-9-83	
44183	212	UNG.	APP.	4.5 3.0	FI	5-3-83	3-HOMES *
44204	212	UNG.	PER.	.8 .5	FI	5-3-83	1-TRLR *
44230	212	UNG.	PER.	3.2 2.0	FI	5-5-83	2-HOMES
44276	212	UNG.	PER.	Θ	FI	5-9-83	
44277	212	UNG.	PER.	Θ	FI	5-3-83	
44288	212	UNG.	PER.	Θ	FI	11-15-83	
44289	212	UNG.	PER.	Θ	FI	6-19-84	WV
44290	212	UNG.	DEN.	Θ			
44291	212	UNG.	DEN	Θ			
44292	212	UNG.	PER.	SEE - 44289	FI		
44293	212	UNG.	PER.	SEE - 44289	FI		
44295	212	UNG.	PER.	1.6 1.0	FI	5-3-83	1-HOME *
44352	212	UNG.	PNR	SEE 14481	M		CF-34637
44407	212	UNG.	PER.	.5 .5	FI	1982	1-TRLR *
44413	212	UNG.	APP.	Θ	FI	1-28-82	WV
44421	212	UNG.	PER.	3.2 2.0	FI	5-3-83	2-HOMES
44425	212	UNG.	APP.	Θ	FI	4-29-83	
44521	212	UNG.	PER.	1.6 1.0	FI	5-3-83	1-HOME
44522	212	UNG.	PER.	1.6 1.0	FI	4-29-83	1-HOME
44587	212	UNG.	PER	Θ	FI	5-9-83	
44621	212	UNG	CAN.	Θ			
44677	212	UNG.	PER.	.6 .5			STORE - AUTO SHOP
45018	212	UNG.	PER.	1.6 1.0	FI	1-83	
							1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
45026	212	UNG.	PER.	1.0 1.5	FI	1-83	3-TRLR.
45044	212	UNG.	APP.	1.0	FI	5-18-84	WV - 1AH
45062	212	UNG.	PER.	.3 .5	FI	1-83	1-TRLR
45093	212	UNG.	PER.	Θ	FI	1-83	
45105	212	UNG.	WDR.	Θ			
45131	212	UNG	PER.	Θ	FI	10-19-82	WV
45178	212	UNG.	PER.	1.6 1.0	FI	1-83	1-HOME *
45179	212	UNG.	PER.	Θ	FI	1-83	
45187	212	UNG.	PER.	Θ	FI	1-83	
45267	212	UNG.	PNR	1.6 1.0	FI	1-83	CF - 11103 1-HOME
45269	212	UNG.	PER.	Θ	FI	1-83	
45270	212	UNG.	PER.	1.6 1.0	FI	1-83	1-HOME
45297	212	UNG.	PER.	1.9 1.5	FI	1-83	1-HOME 1-TRLR. *
45425	212	UNG.	PNR.	90.0 81.4	FI	1-83	CF 26758 WAYNE NEWTON'S PLACE
45426	212	UNG	PNR.	SEE 42425	FI	1-83	CF 11554 WAYNE NEWTON'S PLACE
45427	212	UNG.	PER.	4.9	M	1983	CF 23324 SHOWBOAT GOLF COURSE
45447	212	UNG.	PER.	Θ	FI	1-83	
45449	212	UNG.	CAN.	Θ			
45451	212	UNG.	PER.	Θ	FI	1-83	
45468	212	UNG.	PER.	3.0	FI	11-8-82	WV - 3AH
45475	212	UNG.	PER.	Θ	FI	5-14-84	WV
45476	212	UNG.	PER.	2.0	FI	7-16-82	WV - 2AH
45504	212	UNG.	CAN.	Θ			
45552	212	UNG.	PER.	.5	FI	5-22-84	WV - COM.
45555	212	UNG.	PER.	23.7	M	1983	CF - 18014 PCT- 47506 SHOWBOAT G.C.
45556	212	UNG.	PER.	5.0	M	1983	CF - 23324 SHOWBOAT GOLF COURSE
45557	212	UNG.	APP.	24.5	M	1983	CF - 23777 SHOWBOAT GOLF COURSE
							1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
45568	212	UNG.	CAN.	Θ			
45587	212	UNG.	PER.	SEE 14673	FI		TOWN OF BLUE DIAMOND
45607	212	UNG.	PER.	Θ	FI	5-17-84	WV
45653	212	UNG.	PER.	SEE 41688	FI		
45658	212	UNG.	PER.	1.0	FI	5-14-84	WV - 1AH
45668	212	UNG.	PNR.	75.0	FI	5-14-84	CF - 10940
45713	212	UNG.	PER.	SEE 38716	FI		
45719	212	UNG.	APP.	1.0	FI	5-17-84	PROTESTED LVVWD WV 1-AH
45724	212	UNG.	PER.	SEE 45105	FI		
45725	212	UNG.	PER.	SEE 45105	FI		
45726	212	UNG.	APP.	Θ	FI	4-26-84	GOLF COURSE CLARK COUNTY
45727	212	UNG.	APP.	Θ	FI	4-26-84	GOLF COURSE CLARK COUNTY
45728	212	UNG.	APP.	Θ	FI	4-26-84	GOLF COURSE CLARK COUNTY
45746	212	STO.	APP.	Θ			PROTESTED AWT PLANT STORAGE
45794	212	UNG.	APP.	Θ	FI	10-19-82	
45871	212	UNG.	APP.	Θ			CF - 35450
45874	212	UNG.	PER.	Θ	FI	5-14-84	WNV
45911	212	UNG.	PER.	1.0	FI	5-14-84	WV - 1AH
45930	212	UNG.	PNR.	SEE 45425	FI		CF - 11554 NEWTON
45931	212	UNG.	PNR.	SEE 45425	FI		CF - 26758 NEWTON
45940	212	UNG.	WDR.	Θ			
45952	212	UNG.	PNR.	LVVWD	M		CF - 27883
45983	212	UNG.	PNR.	LVVWD	M		CF - 27843

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
46022	212	UNG.	APP.	Ø			PROTESTED LVVWD
46025	212	UNG.	PER.	1.0	FI	6-15-84	WV - 1AH
46027	212	LVW	APP.	Ø			PROTESTED
46028	212	LVW	APP.	Ø			PROTESTED
46029	212	UNG.	APP.	Ø			PROTESTED
46030	212	UNG.	APP.	Ø			PROTESTED
46072	212	UNG.	PNR.	42.0	FI	6-13-84	WV - QM & IRR. CF - 26693
46073	212	UNG.	PNR.	SEE 46072			CF - 26693
46074	212	UNG.	PNR.	SEE 46072			CF - 26693
46075	212	UNG.	PNR.	48.0	FI	6-13-84	WV - QM & IRR CF - 26693
46076	212	UNG.	PNR.	SEE 46075			CF - 26693
46077	212	UNG.	PNR.	SEE 46075			CF - 26693
46106	212	UNG.	APP.	SEE 21998	M		WV - WMK MILL REPLACES 35615 PROTESTED
46158	212	EFF	APP.	STORAGE	FI	1-20-83	PROTESTED CNLV
46160	212	UNG.	PER.	1.7	M	1983	
46171	212	UNG.	PER.	.7	FI	6-14-84	WV - 1SH
46179	212	UNG.	PER	CLV	M		
46191	212	UNG.	PER.	2.0	FI	6-14-84	WV - 2AH
46192	212	UNG.	PER.	2.0	FI	6-14-84	WV - 2AH
46216	212	UNG.	PER.	1.0		6-15-84	WV - 1AH
46227	212	UNG.	PER.	Ø	FI	6-14-84	WNV
46228	212	UNG.	DEN.	Ø			
46286	212	UNG.	PER.	1.5	FI	6-13-84	WV - 1AH - 1MH
46301	212	UNG.	PER.	Ø	FI	6-13-84	WVC
46352	212	UNG.	APP.	69.2	M	1982	CF - 11342
46353	212	UNG.	APP	SEE 46352			CF - 11337

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
46354	212	UNG.	APP.	14.9	M		CF-11142
46355	212	UNG.	APP.	108.4	M		CF-10991
46356	212	UNG.	APP.	340.6	M		CF-11508
46357	212	UNG.	APP.	Θ			FIRE PROTECTION
46358	212	UNG.	APP.	Θ			
46365	212	UNG.	PER.	6.0	FI	6-13-84	WV - 6AH
46376	212	UNG.	PER.	2.0	FI	6-18-84	WV - 2AH REPLACES 43171
46377	212	UNG.	PER.	Θ	FI	6-18-84	WV -
46381	212	UNG.	PER.	1.0	FI	6-13-84	WV - 1AH
46398	212	UNG.	PER.	1.0	FI	6-14-84	WV - 1AH
46399	212	UNG.	PER.	SEE 40606	FI		
46422	212	UNG.	PER.	1.0	FI	6-18-84	WV - 1AH
46497	212	UNG.	CAN.	Θ			

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
46513	212	UNG.	PER.	Θ	FI	6-18-84	WV
46518	212	UNG.	PER.	4.0	FI	6-14-84	WV - 4AH
46531	212	UNG.	PER.	2.0	FI	6-18-84	WV - 2AH
46562	212	UNG.	PER.	1.0	FI	6-18-84	WV - 1AH
46563	212	UNG.	PER.	Θ	FI	6-13-84	WNV
46564	212	UNG.	PER.	1.0	FI	6-13-84	WV - 1AH
46583	212	UNG.	PER.	Θ	FI	6-13-84	WVC
46591	212	UNG.	APP.	Θ			
46671	212	UNG.	APP.	2.0	FI	6-18-84	WV - 2AH
46672	212	UNG.	PER.	1.5	FI	6-18-84	WV - 1AH - 1MH
46675	212	UNG.	PER.	1.5	FI	6-14-84	WV - 1AH - 1MH
46676	212	UNG.	PER.	2.0	FI	6-19-84	WV - 2AH
46698	212	UNG.	PER.	Θ	FI	4-19-83	
46699	212	UNG.	PER.	Θ	FI	4-19-83	
46700	212	UNG.	PER.	Θ	FI	4-19-83	
46764	212	UNG.	PNR.	7.5	FI	6-13-84	WV - 1-AH - IRR. CF-26460
46765	212	UNG.	PNR.	SEE 46764			CF-26460
46766	212	UNG.	PER.	2.0	FI	6-13-84	WV - 2AH
46793	212	UNG.	APP.	Θ			
46796	212	UNG.	PER.	1.0	FI	5-29-84	WV - 1AH
46834	212	UNG.	PER.	1.5	FI	6-13-84	WV - 1AH - 1MH
46842	212	UNG.	CAN.	Θ			
46890	212	UNG.	APP.	1.0	FI	6-19-84	WV - 1AH
46903	212	UNG.	APP.	.5	FI	6-14-84	WV - COM. N/R CF-30271
46904	212	UNG	PNR.	Θ	FI	8-15-83	CF-2303

1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
46919	212	UNG.	APP.	CNLV	M		CF - 23701
46920	212	UNG.	APP.	CNLV	M		CF - 15863
46921	212	UNG.	APP.	CNLV	M		CF - 15796
46922	212	UNG.	APP.	CNLV	M		CF - 20420
46936	212	UNG.	PNR	10.0	FI	5-16-84	WV - 2 AC, IRR. CF-03970
46952	212	UNG.	PER.	4.0	FI	11-3-83	WV - 4AH REPLACES - 36029
46956	212	UNG.	PER.	.5	FI	8-16-83	WV - 1MH
46957	212	UNG.	APP.	Θ			
46962	212	UNG.	PER.	.5	FI	6-19-84	WV . 1MH
46963	212	UNG.	PER.	N/C	FI	3-14-84	WV - WATER QUALITY CONTROL
46992	212	UNG.	APP.	LVVWD	M		CF - 27796
46993	212	UNG.	APP.	LVVWD	M		CF - 27884
46994	212	UNG.	APP.	LVVWD	M		CF - 10870
47002	212	UNG.	PER.	Θ	FI	8-10-83	
47003	212	UNG.	PER.	Θ	FI	8-10-83	
47004	212	UNG.	PER.	Θ	FI	8-10-83	
47017	212	UNG.	APP.	Θ			CF-12706
47041	212	UNG.	APP.	Θ			
47075	212	UNG.	WDR	Θ			
47087	212	UNG.	CAN.	Θ			REFILED - 47481
47115	212	UNG.	PER.	1.0	FI	11-28-83	WV - 1AH
47143	212	UNG.	APP.	Θ			
47144	212	UNG.	APP.	Θ			
47145	212	UNG.	APP.	Θ			
47146	212	UNG.	APP.	Θ			
							1983

PERMIT #	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
47151	212	UNG.	PER.	1.0	FI	11-7-83	WV - 1AH
47169	212	UNG.	APP.	Ø	FI	3-14-84	
47180	212	UNG.	APP.	.5	FI	11-10-83	WV - 1MH
47184	212	UNG.	APP.	Ø	FI	12-6-83	
47185	212	UNG.	PER.	1.0	FI	11-7-83	WV - 1AH
47197	212	UNG.	PER.	2.0	FI	11-28-83	WV - 2AH
47202	212	UNG.	APP.	1.0	FI	3-14-84	WV - 1AH
47224	212	UNG.	APP.	STORAGE			CF - 37110
47240	212	UNG.	APP.	Ø	FI	11-7-83	
47241	212	UNG.	APP.	Ø	FI	11-7-83	
47242	212	SUR.	APP.	Ø	FI	1-10-84	GOLF COURSE (WW)
47244	212	UNG.	APP.	20.0	FI	3-16-84	WV 1-AH 37-APT CF-13773
47319	212	UNG.	CAN.	Ø			
47379	212	UNG.	APP.	Ø	FI	3-14-84	
47380	212	UNG.	APP.	2.0	FI	3-14-84	WV - 2AH
47382	212	UNG.	APP.	Ø	FI	5-15-84	
47385	212	UNG.	PER.	N/C	FI	3-14-84	WATER QUALITY CONTROL
47386	212	UNG.	PER.	N/C	FI	3-14-84	WATER QUALITY CONTROL
47410	212	UNG.	APP.	45.0	FI	5-22-84	WV 9-ACRES IRR CF-10940
47422	212	UNG.	APP.	Ø			
47424	212	UNG.	APP.	Ø	FI	3-14-84	
47445	212	UNG.	APP.	Ø	FI	3-30-84	
47466	212	UNG.	APP.	Ø			STOCK WATER
47467	212	UNG.	APP.	Ø			
47469	212	UNG.	APP.	Ø	FI	3-16-84	

PERMIT #.	BASIN #	SOURCE	STATUS	PUMPAGE AC-FT	METHOD OF FIGURE	FIELD INVESTIGATED	REMARKS
47471	212	UNG.	APP.	Θ			
47472	212	UNG.	APP.	Θ			
47473	212	UNG.	APP.	Θ			
47474	212	UNG.	APP.	1.5	FI	5-15-84	WV - 1AH - 1MH
47477	212	UNG.	APP.	Θ			
47481	212	UNG.	APP.	1.0	FI	5-24-84	WV - 1AH
47484	212	UNG.	APP.	Θ			
47489	212	UNG.	APP.	Θ			
47506	212	UNG.	APP.	SEE 45557	M		WV - SHOWBOAT GC. CF-45555
47523	212	UNG.	APP.	Θ	FI	3-16-84	
47524	212	UNG.	APP.	2.0	FI	5-15-84	WV - 2AH
47530	212	UNG.	APP.	1.0	FI	5-15-84	WV - 1AH
47533	212	UNG.	CAN.	Θ			
47545	212	UNG.	APP.	Θ	FI	4-16-84	WV
47546	212	UNG.	APP.	22.4	M	1983	CF-18264 TROP GOLF COURSE
47547	212	UNG.	APP.	Θ	FI	6-18-84	WV
47553	212	UNG.	APP.	Θ			

1983