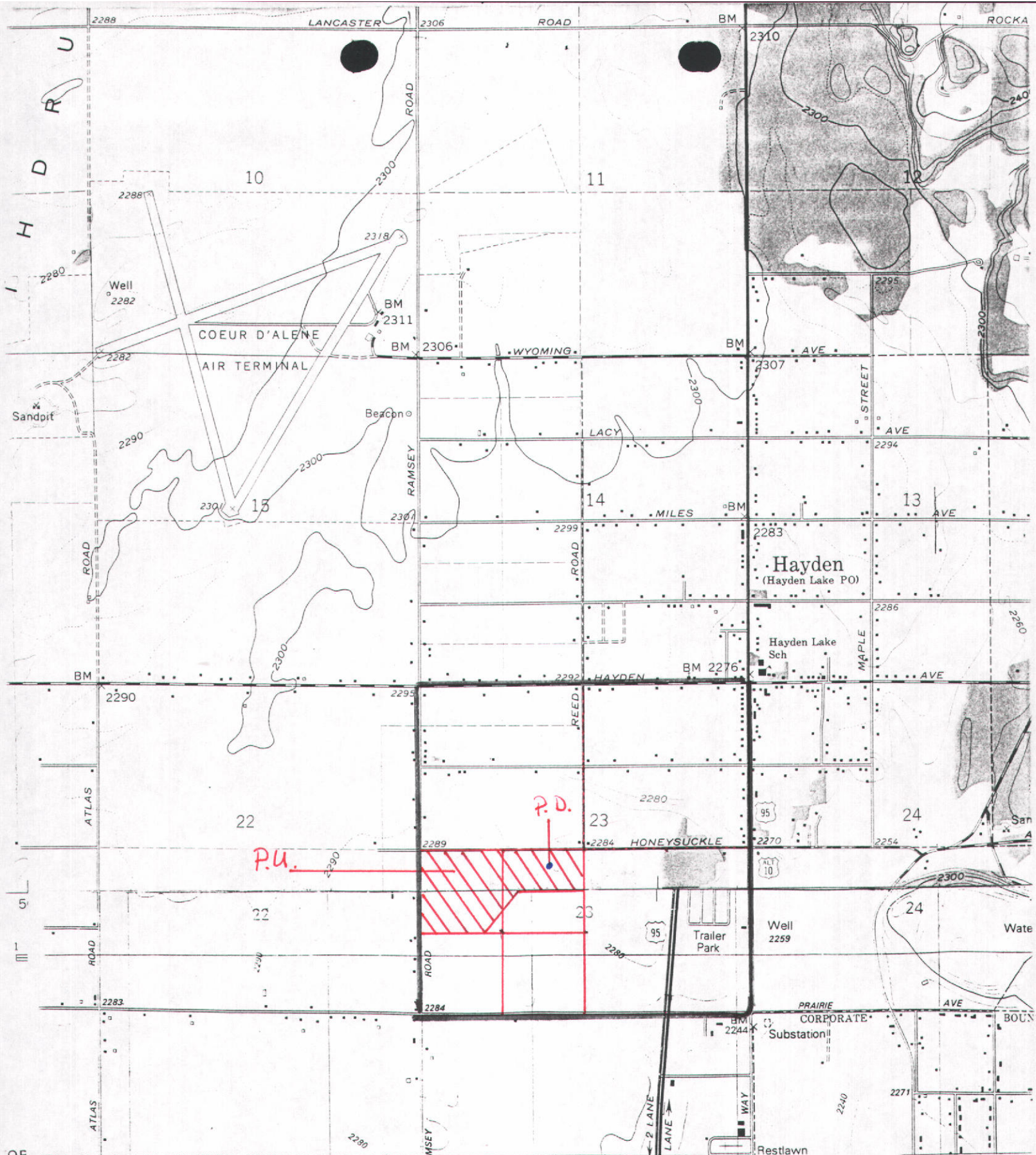


A topographic map of a section of Wyoming, showing a grid of townships and ranges. The map includes contour lines, roads, and various landmarks. Handwritten blue ink annotations are present: "POINT OF DIVERSION" with an arrow pointing to a location near the intersection of T23N and R15E, and "PLACE OF USE" with an arrow pointing to a location near the intersection of T23N and R16E. A hatched rectangular area is drawn around the "PLACE OF USE" location. The map also shows the "AIR TERMINAL" in the upper left, "Hayden (Hayden Lake PO)" in the upper right, and "Dalton Gardens" in the lower right. The map is labeled with "WYOMING" at the top and "ATHDRUM PRAIRIE" at the bottom.

X Alan Elorad
(Applicant)



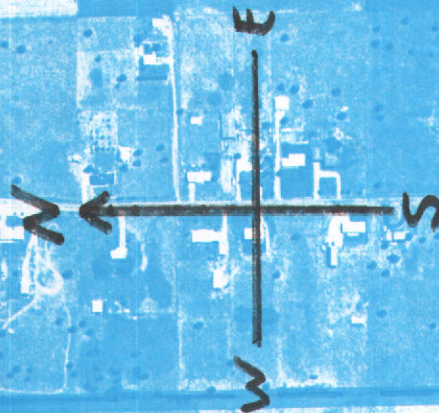
OR SALE BY U.S. GEOLOGICAL SURVEY. A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

95-08763
T51N R4W
Sec 23

MICROFILMED
OCT 28 1998

P.D.

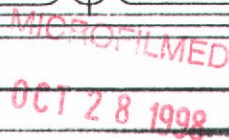
P.U.



95-08763
T51N R4W
Sec 23

MICROFILMED
OCT 28 1998

#681
T39
10.1
①



12/23/95 GLEN BARNHILL

PERMIT # 95-08763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT

P H O T O G R A P H S



Well # 1
(with meter)

Points of
diversion



Well # 2

MICROFILMED
OCT 28 1998

PERMIT # 95-08763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT



Water main
located in un-
developed section
of Leisure Park

95-08763

P.U.

irrigation/domestic



95-08763



95-08763

P.U.
irrigation/domestic

MICROFILMED
OCT 28 1998

PERMIT # 95-08763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT

PHOTOGRAPHS



PLACE
of

USE...

~~irrigation~~
domestic



MICROFILMED
OCT 28 1998

PERMIT # 95-08763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT

PHOTOGRAPHS



Place of use
irrigation/
domestic



MICROFILMED
OCT 28 1998

6-17-94 Chemical City Co. 8x6 = 48 gallons of chlorine bleed.
 Nucleol 1500 #2 **WELL HEAD**
 1994 Perchlorate 8x6 = 48 gallons of chlorine bleed.
Diesel - GEN.

6-17-94
 6-18-94
 6-19-94
 6-20-94
 6-21-94
 6-22-94
 6-23-94
 6-24-94
 6-25-94
 6-26-94
 6-27-94
 6-28-94
 6-29-94
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 7-24-94
 7-25-94
 7-26-94
 7-27-94
 7-28-94
 7-29-94
 7-30-94
 7-31-94

DATE	COMMENTS	TIME	PUMP WATER METER	PUMP HOUR METER	WATER PRESSURE ON OFF	GALLONS PUMPED	PUMP STATION	DIESEL FUEL LEVEL	DIESEL HOUR METER	DIESEL VOLTAGE	DIESEL PRESS	DIESEL AMP	GEN. CYCLE	GEN. VOLTAGE	GEN. AMP	INCHES	DEGREES
7-31-94	Sanctuary - clear	8:30	0994800	488.98	-	161,600	conts	-	-	-	-	-	-	-	-	-	-
7-30-94	Sanctuary - clear	8:15	-	488.55	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-29-94	Sanctuary - clear	6:15	-	488.15	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-28-94	Sanctuary - clear	6:10	-	489.07	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-27-94	P.H. - clear	8:40	-	489.55	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-26-94	Sanctuary - clear	6:15	-	489.05	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-25-94	Sanctuary - clear	9:35	-	489.05	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-24-94	Sanctuary - clear	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-23-94	Sanctuary - clear	9:15	-	486.42	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-22-94	Sanctuary - clear	6:15	-	485.33	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-21-94	Sanctuary - clear	6:15	-	484.00	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-20-94	Sanctuary - clear	6:30	-	483.52	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-19-94	Sanctuary - clear	11:55	-	482.98	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-18-94	Sanctuary - clear	8:30	09586500	482.40	-	39,500	conts	41/16	41/16	75.55	14.3	70/105	90/140	60	485	90/25	485
7-17-94	Sanctuary - clear	8:40	-	481.30	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-16-94	Sanctuary - clear	8:00	-	480.48	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-15-94	Sanctuary - clear	6:15	-	478.9	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-14-94	Sanctuary - clear	6:10	-	477.85	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-13-94	Sanctuary - clear	6:25	-	477.25	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-12-94	Sanctuary - clear	6:00	-	476.25	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-11-94	Sanctuary - clear	6:25	-	475.23	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-10-94	Sanctuary - clear	6:30	-	473.36	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-9-94	Sanctuary - clear	6:30	-	472.42	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-8-94	Sanctuary - clear	6:30	-	471.88	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-7-94	Sanctuary - clear	6:35	-	471.25	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-6-94	Sanctuary - clear	6:35	-	470.68	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-5-94	Sanctuary - clear	6:40	-	470.0	41	63	conts	-	-	-	-	-	-	-	-	-	-
7-4-94	Sanctuary - clear	6:35	09244400	470.0	41	63	conts	41/16	41/16	74.39	14.2	75/105	130/145	60	485	90/25	485
7-3-94	Sanctuary - clear	8:15	092571000	469.20	-	-	conts	-	-	-	-	-	-	-	-	-	-
7-2-94	Sanctuary - clear	9:50	09243300	468.08	41	63	conts	41/16	41/16	73.92	14.2	75/105	120/140	60	485	90/25	485
7-1-94	Sanctuary - clear	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6-31-94	Sanctuary - clear	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

MICROFILMED
 OCT 28 1998

July 96

2 WEEK HEAD

Diesel - GEN.

DATE	COMMENTS	LINE AM	PUMP WATER METER	PUMP HOUR METER	WATER PRESSURE ON OFF	GALLONS PUMPED	PUMP STANDBY	DIESEL FUEL LEVEL	DIESEL HOUR METER	DIESEL VOLTS	DIESEL PRESS	DIESEL KWH	GEN. CYCLE	GEN. VOLTS	GEN. AMPS	GEN. KWH
7-31-96	Water Chk	6:15	107900	529.95	38 60	-	cont	-	-	-	-	-	-	-	-	-
7-30-96	Water Chk	6:10	-	528.55	38 60	-	cont	-	-	-	-	-	-	-	-	-
7-29-96	Water Chk	6:05	-	527.00	36 60	-	cont	-	-	-	-	-	-	-	-	-
7-28-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-27-96	Water Chk	8:45	-	524.55	-	-	cont	-	-	-	-	-	-	-	-	-
7-26-96	Water Chk	6:15	-	524.50	50 60	-	cont	-	-	-	-	-	-	-	-	-
7-25-96	Water Chk	6:10	-	519.23	32 60	-	cont	-	-	-	-	-	-	-	-	-
7-24-96	Water Chk	6:30	10470500	518.18	40 60	722,400	cont	-	-	-	-	-	-	-	-	-
7-23-96	Water Chk	6:30	-	517.30	-	-	cont	-	-	-	-	-	-	-	-	-
7-22-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-21-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-20-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-19-96	Water Chk	9:45	-	509.97	-	-	cont	-	-	-	-	-	-	-	-	-
7-18-96	Water Chk	6:05	-	508.30	35 60	-	cont	-	-	-	-	-	-	-	-	-
7-17-96	Water Chk	6:05	-	506.85	40 61	-	cont	-	-	-	-	-	-	-	-	-
7-16-96	Water Chk	6:30	10157000	505.50	20 61	377,700	cont	-	-	-	-	-	-	-	-	-
7-15-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-14-96	Water Chk	6:15	-	502.50	44 63	-	cont	-	-	-	-	-	-	-	-	-
7-13-96	Water Chk	12:30	-	501.83	-	-	cont	-	-	-	-	-	-	-	-	-
7-12-96	Water Chk	7:15	-	499.68	41 63	-	cont	-	-	-	-	-	-	-	-	-
7-11-96	Water Chk	6:10	-	498.48	41 63	-	cont	-	-	-	-	-	-	-	-	-
7-10-96	Water Chk	6:15	-	497.60	41 63	-	cont	-	-	-	-	-	-	-	-	-
7-9-96	Water Chk	7:00	-	496.65	38 63	-	cont	-	-	-	-	-	-	-	-	-
7-8-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
7-7-96	Water Chk	9:05	-	494.78	-	-	cont	-	-	-	-	-	-	-	-	-
7-6-96	Water Chk	9:55	-	493.65	-	-	cont	-	-	-	-	-	-	-	-	-
7-5-96	Water Chk	9:50	-	492.50	-	-	cont	-	-	-	-	-	-	-	-	-
7-4-96	Water Chk	6:30	-	491.70	41 63	-	cont	-	-	-	-	-	-	-	-	-
7-3-96	Water Chk	6:15	-	490.70	41 63	-	cont	-	-	-	-	-	-	-	-	-
7-2-96	Water Chk	9:00	-	490.20	41 62	31,200	cont	-	-	-	-	-	-	-	-	-
7-1-96	Water Chk	8:30	097979300	488.98	41 63	161,600	cont	-	-	-	-	-	-	-	-	-

MICROFILMED
OCT 28 1998

Aug 11, 96 W. A. P. Power Failure & Emergency Diesel from Unit - Backup 1500 amp generator.

2 WEEK HEAD

Diesel - GEN.

Aug 11, 1996 9:00 generator failed to start

DATE	COMMENTS	WATER PUMP	WATER METER	PUMP HOUR METER	WATER PRESSURE ON OFF	GRAND PUMP	PUMP STANDBY	DIESEL FUEL LEVEL	DIESEL HOUR METER	DIESEL VOLTAGE	DIESEL PRESS	DIESEL AMP	GEN. CYCLE	GEN. VOLTAGE	GEN. AMP	GEN. HOURS
31-96	Water Overboard 1000	6:10	5725.94	38	60	—	Cont	—	—	—	—	—	—	—	—	—
30-96	Water Overboard 1000	6:10	5724.22	58	Cont	—	Cont	—	—	—	—	—	—	—	—	—
29-96	Water Overboard 1000	6:20	5722.28	38	60	—	Cont	—	—	—	—	—	—	—	—	—
28-96	Water Overboard 1000	6:20	5722.20	—	—	—	Cont	—	—	—	—	—	—	—	—	—
27-96	Water Overboard 1000	6:25	5720.32	34	60	—	Cont	—	—	—	—	—	—	—	—	—
26-96	Water Overboard 1000	6:20	568.50	30	60	—	Cont	—	—	—	—	—	—	—	—	—
25-96	Water Overboard 1000	6:15	565.90	—	—	—	Cont	—	—	—	—	—	—	—	—	—
24-96	Water Overboard 1000	6:15	563.50	56	Cont	—	Cont	—	—	—	—	—	—	—	—	—
23-96	Water Overboard 1000	6:25	561.60	40	60	—	Cont	—	—	—	—	—	—	—	—	—
22-96	Water Overboard 1000	6:30	560.70	40	60	—	Cont	—	—	—	—	—	—	—	—	—
21-96	Water Overboard 1000	6:15	559.4	37	60	—	Cont	—	—	—	—	—	—	—	—	—
20-96	Water Overboard 1000	6:25	557.82	36	60	—	Cont	—	—	—	—	—	—	—	—	—
19-96	Water Overboard 1000	6:20	555.55	—	—	—	Cont	—	—	—	—	—	—	—	—	—
18-96	Water Overboard 1000	6:15	553.92	41	62	572.600	Cont	4 3/4"	79.92	141.2	80	90/140	60	495	70/75	—
17-96	Water Overboard 1000	6:15	551.50	40	60	—	Cont	—	—	—	—	—	—	—	—	—
16-96	Water Overboard 1000	6:10	550.28	38	60	—	Cont	—	—	—	—	—	—	—	—	—
15-96	Water Overboard 1000	6:15	548.53	38	60	—	Cont	—	—	—	—	—	—	—	—	—
14-96	Water Overboard 1000	6:15	546.94	38	60	—	Cont	—	—	—	—	—	—	—	—	—
13-96	Water Overboard 1000	6:15	544.33	37	60	—	Cont	—	—	—	—	—	—	—	—	—
12-96	Water Overboard 1000	6:15	539.80	38	60	—	Cont	—	—	—	—	—	—	—	—	—
11-96	Water Overboard 1000	6:15	538.12	38	60	—	Cont	—	—	—	—	—	—	—	—	—
10-96	Water Overboard 1000	6:20	537.18	40	60	—	Cont	—	—	—	—	—	—	—	—	—
9-96	Water Overboard 1000	6:10	536.55	40	60	—	Cont	—	—	—	—	—	—	—	—	—
8-96	Water Overboard 1000	6:15	535.88	40	60	—	Cont	—	—	—	—	—	—	—	—	—
7-96	Water Overboard 1000	6:35	534.72	—	—	—	Cont	—	—	—	—	—	—	—	—	—
6-96	Water Overboard 1000	6:10	533.80	34	60	—	Cont	—	—	—	—	—	—	—	—	—
5-96	Water Overboard 1000	6:10	531.33	37	60	320.600	Cont	—	—	—	—	—	—	—	—	—
4-96	Water Overboard 1000	6:15	529.95	35	60	—	Cont	—	—	—	—	—	—	—	—	—
3-96	Water Overboard 1000	6:15	529.95	35	60	—	Cont	—	—	—	—	—	—	—	—	—
2-96	Water Overboard 1000	6:15	529.95	35	60	—	Cont	—	—	—	—	—	—	—	—	—
1-96	Water Overboard 1000	6:15	529.95	35	60	—	Cont	—	—	—	—	—	—	—	—	—

MICROFILMED
OCT 28 1998

Sept 94

2

WEEK

HEAD

DIESEL - GEN.

DATE COMMENTS

PUMP WATER PUMP HOUR WATER PRESS. ON OFF GALLONS PUMP
KIL. METER METER METER ON OFF STAND-BY

DIESEL FUEL LEVEL DIESEL DIESEL DIESEL DIESEL DIESEL
VOLTS PRESS AMP CYCLE VOLTS AMP

9-31-96	Allen Chg	9:35	-	593.24	-	-	-	Conte	14/16	43/4	81.2	14.2	77	90/100	60	495	94/70
9-30-96	Allen Chg	9:45	-	592.29	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-29-96	Allen Chg	9:40	-	592.18	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-28-96	Allen Chg	9:10	-	592.18	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-27-96	Allen Chg	9:35	-	592.18	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-26-96	Allen Chg	9:35	-	592.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-25-96	Allen Chg	9:35	-	592.02	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-24-96	Allen Chg	9:10	-	592.02	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-23-96	Allen Chg	9:15	-	591.90	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-22-96	Allen Chg	9:05	-	591.63	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-21-96	Allen Chg	6:50	-	591.38	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-20-96	Allen Chg	6:40	-	591.0	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-19-96	Allen Chg	6:45	-	590.1	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-18-96	Allen Chg	6:40	-	589.80	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-17-96	Allen Chg	6:40	-	588.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-16-96	Allen Chg	6:55	-	587.0	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-15-96	Allen Chg	6:55	-	584.55	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-14-96	Allen Chg	6:30	-	583.26	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-13-96	Allen Chg	6:30	-	582.3	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-12-96	Allen Chg	6:30	-	581.8	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-11-96	Allen Chg	6:30	-	580.65	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-10-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-9-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-8-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-7-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-6-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-5-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-4-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-3-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-2-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-1-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-
9-31-96	Allen Chg	6:30	-	579.15	-	-	-	Conte	-	-	-	-	-	-	-	-	-

MICROFILMED
OCT 28 1998

Initials	Date
Prepared by	
Approved by	

[illegible]

Diesel - Gen.

Initials	Date
Prepared by	
Approved by	

2-1-93 added 3.0 gal feed to Accuram
3-1-93 T with Accuram at 4.3 gal - for
DELR HEDD
2-29-93 6884 12.0 gal feed to unit
2-29-93 6884 12.0 gal feed to unit

PUMP PUMP
 WATER HOOR
 METER METER
 PUMPS ON OFF STANDBY
 GALLONS PRESSURE PUMP
 WATER

Diesel Diesel
Fuel Diesel
Level Diesel
Storage Diesel

Haus Diesel
Werk Diesel
Volkswagen Diesel
Gross Diesel
Tempo Diesel
Cycl GEN.
Voets GEN.
Pumps GEN.
M... ENR.

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Page 2

2 Well Head

#1 Well down July 15, 1997

#1 Well back up Aug 23, 1997

Diesel - GEN.

Prepared by	Initials	Date

DATE	COMMENTS	PUMP WATER METER	PUMP HOUR METER	GALLONS WATER PUMPED	PRESSURE ON	PUMP STANDBY	DIESEL FUEL LEVEL	DIESEL TANK WELLS	DIESEL BURNER	GEN. VOLTAGE	GEN. AMP	GEN. VOLTS	GEN. AMP
8-31-97	Summit	2445	8579.85	allied	41	61	17 1/2						
8-30-97	Ellen Chap	2615	858.54	allied	36	36	4 1/2	113.5	standby	14.2	10.0		
8-29-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-28-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-27-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-26-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-25-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-24-97	Summit	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-23-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-22-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-21-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-20-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-19-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-18-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-17-97	Summit	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-16-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-15-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-14-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-13-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-12-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-11-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-10-97	Summit	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-9-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-8-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-7-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-6-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-5-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-4-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-3-97	Summit	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-2-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		
8-1-97	Ellen Chap	2615	858.54	allied	44	44	4 1/2	113.5	standby	14.2	10.0		

MICROFILMED
OCT 28 1998

2 WEEK HEAD

Diesel - GEN.

Prepared by: Initials: Date:

Sept 1997

9/1-9/9. Sounded Diesel Gen Unit - City est. - Oilfield - Battery water - anti freeze - clean

DATE	COMMENTS	PUMP WATER METER	PUMP HOUR METER	GALLONS WATER PUMPED	PRESSURE ON OFF	PUMP STANDBY	DIESEL FUEL LEVEL	DIESEL TANK LEVEL	DIESEL TANK VOLS	DIESEL TANK GALLONS	DIESEL TANK LBS	DIESEL TANK KWH	DIESEL TANK VARS	DIESEL TANK RMS	DIESEL TANK ENR
9/1-97	Out 1-97	19584400	880.80	-	38	64	cont	12/16	41/2	115/5	14.7	87/5	50/5	60	415
9/2-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/3-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/4-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/5-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/6-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/7-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/8-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/9-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/10-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/11-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/12-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/13-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/14-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/15-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/16-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/17-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/18-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/19-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/20-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/21-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/22-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/23-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/24-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/25-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/26-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/27-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/28-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/29-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98
9/30-97	880.80	-	880.80	-	38	61	cont	-	-	-	-	-	-	-	98

MICROFILM

1994-#1 Well Meter with down hole pump

COMBINED TOTALS of #1 & 2 Wells of Seismic Park - GALLONS

Allen S. Boersel

Prepared By	Initials	Date
Approved By		

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	ANNUAL TOTALS
1994	518,200.00 +	492,200.00 +	521,000.00 +	821,500.00 +	1,481,200.00 +	4,862,100.00 +	5,682,800.00 +	5,823,100.00 +	3,726,800.00 +	1,333,200.00 +	569,000.00 +	550,100.00 +	26,381,200.00 *
1995	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *	0.00 *

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	ANNUAL TOTALS
1994	493,000	470,100	453,600	466,300	2,434,100	4,571,000	2,326,500	2,852,500	3,022,500	1,659,800	490,500	447,600	19,673,500
1995	430,400	392,500	467,000	983,600	2,504,900	3,872,400	4,332,900	3,434,500	3,440,600	1,788,800	3,768,000	496,900	21,546,300
1996	518,200	492,200	521,000	821,500	1,481,200	4,862,100	5,682,800	5,823,100	3,726,800	1,333,200	569,000	550,100	26,381,200
1997	539,400	471,500	527,200	891,300	2,938,000	3,233,900	5,496,100	3,025,700	3,833,800	1,265,000	613,700	615,100	23,395,200
1998	518,200	492,200	521,000	821,500	1,481,200	4,862,100	5,682,800	5,823,100	3,726,800	1,333,200	569,000	550,100	26,381,200
1999													
2000													

MICROFILMED
OCT 28 1998

1994 #1 well floor meter out for repair June 9th

d.p. #1 well gallons pumped per month -

#1

(Free floor design G.P.M. = 360) (Design floor at 60 PSI = 185 G.P.M.)
#1 well - galled & repaired July 15 - Aug 29, 1994

Edwin E. Beaumont
Checked By
Approved By

YEAR -	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	ANNUAL TOTALS
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1996
#1 well
517,100.00 +
490,700.00 +
518,400.00 +
818,100.00 +
1,478,700.00 +
433,7100.00 +
463,9800.00 +
469,6600.00 +
3,067,700.00 +
1,268,600.00 +
557,000.00 +
546,300.00 +
22936100.00 *
0. *
19,113,300. *
0. *

1993	439,700	670,100	253,600	257,000	3,395,800	4,567,600	2,265,000	2,633,400	3,014,600	1,655,300	475,300	444,400	19061300
1994	383,800	383,900	585,200	2,003,400	2,565,000	3,122,200	3,384,000	4,216,300	2,737,800	1,436,900	474,600	451,100	19,113,300
1995	430,200	391,500	458,000	985,600	2,493,800	3,122,200	3,384,000	2,959,400	1,368,600	557,000	375,900	488,700	19,113,300
1996	571,100	490,700	518,400	818,100	1,478,700	4,337,100	4,639,800	4,696,600	3,067,700	787,500	375,900	546,300	22,936,100
1997	538,300	444,500	525,900	843,300	2,748,600	2,898,800	1,783,500	2,445,400	3,415,600	1,241,600	612,400	613,800	16,070,500
2000													
1999													
1998													

MICROFILMED
OCT 28 1998

#2

	Initials	Date
Prepared By		
Approved By		

MICROFILMED
OCT 28 1998

Prepared By	dt
Initials	Heard
Date	

Prepared By	8CB	4-22-91
Approved By		

[illegible]

June 1, 1996 Clean up - Reserve Bank - Field Day -
 June 1996 Purchased 8 Cases of 48 gallon of
 #1 - WELL HEAD
 Turned off Chlorine Bleach @ Super 1 - 500 - around above -

July 96

DATE	COMMENTS	CHLORINE	MIXTURE	WATER	WATER USED	PUMP	TIME	GALLONS PER MIN	PRESSURE	FLTO	PUMP
7-20-96	1st Sunday - All day	100/65 30.0	4	37247500	119100	24458.7	8:30	-	45 64	auto	58
7-21-96	2nd Sunday - All day	100/65 27.5	2pt 10.0	36975600	135100	24444.9	8:15	-	45 54	auto	58
7-22-96	3rd Sunday - All day	100/65 29.0	1pt 5.0	36840500	105900	24429.6	6:15	-	41 41	auto	59
7-23-96	4th Sunday - All day	100/65 30.0	1pt 5.0	36734600	99500	24411.7	6:10	-	45 45	auto	63
7-24-96	5th Sunday - All day	100/65 26.5	2pt 10.0	36636100	139700	24406.1	8:40	-	45 55	auto	58
7-25-96	6th Sunday - All day	100/65 33.0	2pt 15.0	36498400	86600	24390.5	6:15	-	45 66	auto	60
7-26-96	7th Sunday - All day	100/65 21.5	3pt 15.0	36411800	280400	24380.5	9:35	-	45 66	auto	60
7-27-96	8th Sunday - All day	100/65 25.0	2pt 10.0	36151400	124900	24350.7	9:15	-	45 66	auto	60
7-28-96	9th Sunday - All day	100/65 25.0	2pt 10.0	35926500	147200	24328.6	6:15	-	45 66	auto	60
7-29-96	10th Sunday - All day	100/65 25.0	2pt 10.0	35779300	160200	24307.8	6:15	-	45 66	auto	57
7-30-96	11th Sunday - All day	100/65 29.0	1pt 5.0	35619100	103700	24289.1	6:20	-	45 66	auto	59
7-31-96	12th Sunday - All day	100/65 30.0	1pt 5.0	35515400	184300	24272.8	11:55	-	45 66	auto	64
8-1-96	13th Sunday - All day	100/65 27.5	2pt 10.0	35361200	189400	24259.4	8:30	-	45 66	auto	61
8-2-96	14th Sunday - All day	100/65 27.5	2pt 10.0	35179300	174300	24238.6	8:40	-	45 66	auto	61
8-3-96	15th Sunday - All day	100/65 27.5	2pt 10.0	35000000	188300	24217.9	8:00	-	45 66	auto	62
8-4-96	16th Sunday - All day	100/65 27.5	2pt 10.0	34811700	186900	24196.3	6:15	-	45 66	auto	61
8-5-96	17th Sunday - All day	100/65 28.0	1pt 5.0	34624800	162000	24174.8	6:10	-	45 66	auto	60
8-6-96	18th Sunday - All day	100/65 28.0	3pt 15.0	34462800	173200	24156.5	6:25	-	45 66	auto	60
8-7-96	19th Sunday - All day	100/65 28.0	2pt 10.0	34289600	146100	24136.9	6:50	-	45 66	auto	60
8-8-96	20th Sunday - All day	100/65 28.0	2pt 10.0	34143500	323000	24120.3	6:25	-	45 66	auto	60
8-9-96	21st Sunday - All day	100/65 25.0	2pt 10.0	33821500	149900	24083.8	6:30	-	45 66	auto	63
8-10-96	22nd Sunday - All day	100/65 25.0	2pt 10.0	33671600	125900	24066.8	6:20	-	45 66	auto	60
8-11-96	23rd Sunday - All day	100/65 25.0	2pt 10.0	33545700	152800	24052.3	7:05	-	45 66	auto	59
8-12-96	24th Sunday - All day	100/65 28.0	1pt 5.0	33392900	125600	24035.7	6:25	-	45 66	auto	62
8-13-96	25th Sunday - All day	100/65 30.5	1pt 5.0	33267300	106600	24021.7	6:40	-	45 66	auto	60
8-14-96	26th Sunday - All day	100/65 12.5	4pt 45.0	33161300	250900	24010.4	6:35	-	45 66	auto	60
8-15-96	27th Sunday - All day	100/65 30.0	2pt 10.0	32910400	86700	23981.8	8:15	-	45 66	auto	61
8-16-96	28th Sunday - All day	100/65 30.0	1pt 7.5	32828700	83200	23973.1	9:50	-	45 66	auto	61

John Gb

June 1996 Chlorine purchase 8 cases

#1 - WELL HEAD

DATE	COMMENTS	CHLORINE # of lbs	MIXTURE # of gal	WATER WT	METER	WATER USED	PUMP HWP-Meter	TIME H.M.	GALLONS PER MIN	PRESSURE ON / OFF	PUTO SWITCH	PUMP T.M.
7-31-96	Chlorine Chlorine	100/68	29.0	10.0	41734500	138,800	25009.9	6:15	-	38 on	auto	67
7-30-96	Chlorine Chlorine	100/68	31.0	5.0	41595100	124,300	24993.4	6:10	-	38 on	auto	65
7-29-96	Chlorine Chlorine	100/68	16.5	20.0	41474400	300,800	24979.7	6:05	-	56 on	auto	69
7-28-96	Chlorine Chlorine	100/68	25.0	10.0	41173500	210,900	24942.6	6:45	-	53 on	auto	68
7-27-96	Chlorine Chlorine	100/68	27.5	10.0	40962200	158,500	24917.8	6:15	-	56 on	auto	67
7-26-96	Chlorine Chlorine	100/68	27.0	10.0	40803200	159,500	24878.6	6:10	-	52 on	auto	67
7-25-96	Chlorine Chlorine	100/68	27.5	10.0	40643200	127,700	24879.3	6:30	-	40 on	auto	66
7-24-96	Chlorine Chlorine	100/68	27.5	10.0	40516000	144,900	24863.7	6:30	-	46 on	auto	67
7-23-96	Chlorine Chlorine	100/68	16.0	20.0	40372100	247,000	24846.6	8:36	-	43 on	auto	64
7-22-96	Chlorine Chlorine	100/65	26.0	10.0	40075100	124,600	24811.2	8:17	-	45 on	auto	60
7-21-96	Chlorine Chlorine	100/65	32.5	10.0	39950500	119,200	24796.5	8:32	-	50 on	auto	62
7-20-96	Chlorine Chlorine	100/65	28.0	10.0	39851500	165,400	24782.9	9:45	-	45 on	auto	65
7-19-96	Chlorine Chlorine	100/65	22.5	15.0	39665900	184,400	24764.2	6:05	-	35 on	auto	63
7-18-96	Chlorine Chlorine	100/65	23.5	10.0	39481500	168,100	24744.9	6:05	-	20-30 on	auto	70
7-17-96	Chlorine Chlorine	100/65	13.5	20.0	39313400	343,600	24721.5	6:30	-	60-40 on	auto	69
7-16-96	Chlorine Chlorine	100/65	30.5	5.0	38969800	90,600	24680.7	6:15	-	45 on	auto	65
7-15-96	Chlorine Chlorine	100/65	23.0	15.0	38877900	170,000	24669.8	12:30	-	45 on	auto	67
7-14-96	Chlorine Chlorine	100/65	25.0	10.0	38687200	153,200	24649.3	17:15	-	41 on	auto	65
7-13-96	Chlorine Chlorine	100/65	25.0	10.0	38536000	151,500	24629.3	6:10	-	41 on	auto	65
7-12-96	Chlorine Chlorine	100/65	29.5	5.0	38384500	134,400	24611.4	6:15	-	41 on	auto	65
7-11-96	Chlorine Chlorine	100/65	17.5	20.0	38250100	300,900	24595.2	7:00	-	35 on	auto	64
7-10-96	Chlorine Chlorine	100/65	26.0	10.0	37959200	142,100	24560.3	9:05	-	45 on	auto	60
7-9-96	Chlorine Chlorine	100/65	30.0	5.0	37817100	128,400	24543.4	9:05	-	45 on	auto	60
7-8-96	Chlorine Chlorine	100/65	22.5	15.0	37691700	181,200	24528.9	9:50	-	45 on	auto	64
7-7-96	Chlorine Chlorine	100/65	24.0	10.0	37510500	156,700	24507.8	6:20	-	41 on	auto	63
7-6-96	Chlorine Chlorine	100/65	33.0	2	37353800	106,300	24489.5	6:15	-	41 on	auto	63
7-5-96	Chlorine Chlorine	100/65	20.0	20.0	37249800	152,800	24476.6	9:00	-	41 on	auto	63
7-4-96	Chlorine Chlorine	100/65	20.0	20.0	37094900	119,100	24458.7	8:30	-	41 on	auto	56

Aug 1996

#1 - WELL HEAD

Aug 11, 96 - Further Monitor on Energy Production - 150 cpm - W.W.P. Power failure 4 hrs.

DATE	COMMENTS	CHLORINE	MIXTURE	WATER METER	WATER USED	PUMP	TIME	GALLONS PER MIN	PRESSURE ON	PRESSURE OFF	FLUID SWITCH	PUMP
8-31-96	Water chg count 11-2.	100/68	32.0	19ft	5.0	4628880	147,300	25558.3	6:30	-	38	65
8-30-96	Water chg	100/68	27.5	19ft	10.0	46142500	150600	25570.6	6:10	-	38	66
8-29-96	Water chg	100/68	30.0	19ft	5.0	45991900	108,300	25532.2	6:20	-	38	65
8-28-96	Water chg	100/68	35.0	19ft	10.0	45883600	185,900	25508.9	6:15	-	34	65
8-27-96	Water chg	100/68	27.0	19ft	10.0	45697900	147,100	25486.7	6:25	-	30	65
8-26-96	Water chg	100/68	19.5	39ft	15.0	45550600	290,900	25468.8	6:20	-	-	-
8-25-96	Water chg	100/68	33.0	39ft	15.0	45459700	194,600	25432.5	6:15	-	67	63
8-24-96	Water chg	100/68	30.0	19ft	5.0	45065700	143,600	25409.1	6:15	-	56	63
8-23-96	Water chg	100/68	27.0	19ft	10.0	44922100	154,200	25391.6	6:25	-	40	61
8-22-96	Water chg	100/68	25.5	19ft	10.0	44727900	138,600	25372.7	6:35	-	40	60
8-20-96	Water chg	100/68	28.0	19ft	5.0	44629300	145,000	25356.3	6:15	-	37	64
8-19-96	Water chg	100/68	20.0	39ft	15.0	44484300	274,900	25339.0	6:25	-	36	62
8-18-96	Water chg	100/68	30.0	19ft	5.0	44309400	158,600	25305.6	6:20	-	60	66
8-17-96	Water chg	100/68	27.5	19ft	10.0	44050800	177,600	25286.0	6:15	-	56	67
8-16-96	Water chg	100/68	20.0	19ft	5.0	43879300	125,600	25265.3	6:15	-	40	66
8-15-96	Water chg	100/68	30.0	19ft	5.0	43749400	181,600	25250.8	6:10	-	38	67
8-14-96	Water chg	100/68	28.0	19ft	10.0	43660000	164,000	25228.9	6:15	-	38	69
8-13-96	Water chg	100/68	21.0	39ft	15.0	43402000	292,100	25209.1	6:15	-	40	68
8-12-96	Water chg	100/68	30.0	19ft	5.0	43109900	158,100	25174.3	5:35	-	39	66
8-10-96	Water chg	100/68	27.5	19ft	10.0	42957800	163,000	25155.0	6:15	-	38	65
8-9-96	Water chg	100/68	30.0	19ft	5.0	42798800	139,000	25136.2	6:15	-	38	63
8-8-96	Water chg	100/68	27.5	19ft	10.0	42659800	135,800	25119.9	6:20	-	40	61
8-7-96	Water chg	100/68	29.5	19ft	5.0	42524000	111,800	25113.6	6:10	-	40	58
8-5-96	Water chg	100/68	25.0	19ft	10.0	42412200	208,400	25090.6	6:15	-	40	60
8-4-96	Water chg	100/68	27.0	19ft	10.0	42203800	140,900	25065.6	6:35	-	45	60
8-3-96	Water chg	100/68	29.5	19ft	5.0	42087900	153,500	25048.4	6:10	-	34	65
8-2-96	Water chg	100/68	28.0	19ft	10.0	41899400	164,900	25029.9	6:10	-	39	65
8-1-96	Water chg	100/68	26.0	19ft	10.0	41734500	138,800	25009.9	6:15	-	38	67

8661 8 2 130

Sept 2. East Road 1-P Commence 4th - Sprinkle Trains

#1 - WELL HEAD

DATE	COMMENTS	CHLORINE No. 100 lb. 15 gal.	MIXTURE No. 100 lb. 15 gal.	WATER METER	WATER USED	PUMP H.P. - Water	TIME	GALLONS PER MIN	PRESSURE ON / OFF	PUTO switch	PUMP PM. Temp.
7-31-96	Blow - chd	100/65 20.0	3 ft 15.0	49395200	217,800	25928.2	9:35	-	45 66	aut	62
7-30-96	Sample chd	100/65 30.5	1 ft 5.0	49171400	92300	25902.2	9:45	-	45 66	aut	58
7-29-96	Blow chd	100/65 27.0	2 ft 10.0	49085100	97,600	25891.3	10:40	-	45 66	aut	59
7-28-96	Blow chd	100/65 32.5	2 ft 5.0	48987500	64,300	25879.4	9:10	-	45 66	aut	57
7-27-96	Blow chd	100/65 29.0	2 ft 5.0	48903200	66,100	25871.2	9:25	-	45 66	aut	55
7-26-96	Blow chd	100/65 32.5	2 ft 10.0	48856500	51,600	25862.9	6:35	-	45 66	aut	54
7-25-96	Blow chd	100/65 24.0	2 ft 10.0	48804900	163,000	25832.5	9:30	-	45 66	aut	55
7-24-96	Blow chd	100/65 53.0	2 ft 5.0	48641900	86,100	25837.2	10:00	-	45 66	aut	5
7-23-96	Blow chd	100/65 31.0	2 ft 5.0	48555800	84,600	25826.8	9:10	-	45 66	aut	57
7-22-96	Blow chd	100/65 35.0	2 ft 10.0	48471200	12,700	25816.6	8:15	-	45 66	aut	56
7-21-96	Blow chd	100/65 27.5	2 ft 10.0	48338500	107,300	25808.1	9:15	-	45 66	aut	59
7-20-96	Blow chd	100/65 33.0	2 ft 10.0	48271200	77,600	25795.6	7:05	-	55 66	aut	55
7-19-96	Blow chd	100/65 27.0	2 ft 10.0	48244600	160,300	25786.4	6:50	-	40 66	aut	57
7-18-96	Blow chd	100/65 30.0	2 ft 5.0	48057300	130,800	25767.4	9:40	-	45 66	aut	61
7-17-96	Blow chd	100/65 32.0	2 ft 5.0	47923500	124,500	25752.2	6:40	-	40 66	aut	68
7-16-96	Blow chd	100/65 27.5	2 ft 10.0	47779200	126,400	25737.6	6:45	-	40 66	aut	64
7-15-96	Blow chd	100/65 29.0	2 ft 5.0	47673400	124,800	25722.6	6:40	-	40 66	aut	62
7-14-96	Blow chd	100/65 30.0	2 ft 5.0	47548800	123,100	25707.9	7:00	-	40 66	aut	63
7-13-96	Blow chd	100/65 25.0	2 ft 10.0	47425700	226,900	25683.2	6:55	-	40 66	aut	63
7-12-96	Blow chd	100/65 29.0	2 ft 5.0	47198200	117,000	25688.1	9:50	-	45 66	aut	60
7-11-96	Blow chd	100/65 32.5	2 ft 5.0	47081800	137,500	25652.4	10:30	-	45 66	aut	60
7-10-96	Blow chd	100/65 28.0	2 ft 10.0	46944300	73,900	25636.6	6:30	-	40 66	aut	62
7-9-96	Blow chd	100/65 31.0	2 ft 5.0	46870400	151,800	25622.7	10:45	-	45 66	aut	63
7-8-96	Blow chd	100/65 32.0	2 ft 5.0	46718600	146,100	25609.9	6:30	-	38 66	aut	62
7-7-96	Blow chd	100/65 23.0	3 ft 15.0	46572500	282,900	25592.4	6:20	-	35 66	aut	62
7-6-96	Blow chd	100/65 32.0	3 ft 15.0	46431100	141,900	25575.6	6:20	-	38 66	aut	65
7-5-96	Blow chd	100/65 32.0	3 ft 15.0	46287800	147,300	25558.3	6:30	-	38 66	aut	65

561 28 1998

6-16-96 catch 2.0 gal direct from the open / loaded Battery Water to unit
 6-16-96 purchased 12.0 gal direct from the open / loaded Battery Water to unit
 6-20-97 catch 1.0 gal direct from the open / loaded Battery Water to unit

Prepared by	Initials	Date
Approved by		

DATE	COMMENTS	CHLORINE	MIXTURE	WATER	WATER USED	PUMP HOUR-METER	TIME	GALLONS PER MIN	PRESSURE ON / OFF	FUSED SWITCH	PUMP RUN TIME
31	Start										
30	Start	100/12	32.0	3880900	225800	270681	2:15	-	400/40	auto	61
29	Start	100/12	32.0	57965100	158100	270453	11:30	-	445	46	45
28	Start	100/12	32.0	57944700	1061900	270293	9:10	-	445	46	61
27	Start	100/12	32.0	57939000	111000	270191	10:40	-	445	46	64
26	Start	100/12	32.0	57928000	108200	270074	10:00	-	445	46	59
25	Start	100/12	32.0	57914800	84100	269973	8:40	-	445	46	59
24	Start	100/12	32.0	579025700	231100	269885	9:05	-	445	46	59
23	Start	100/12	32.0	57880400	107000	269667	9:10	-	445	46	59
22	Start	100/12	32.0	57869500	84000	269560	7:20	-	445	46	61
21	Start	100/12	32.0	57861600	44500	269477	9:50	-	445	46	62
20	Start	100/12	32.0	57856700	101400	269433	9:15	-	445	46	66
19	Start	100/12	32.0	578465700	107800	269321	9:15	-	445	46	66
18	Start	100/12	32.0	57837900	229800	269217	9:00	-	445	46	66
17	Start	100/12	32.0	57818100	66600	268995	8:10	-	445	46	61
16	Start	100/12	32.0	57806100	75100	268933	9:50	-	445	46	63
15	Start	100/12	32.0	577984500	73000	268855	8:50	-	445	46	62
14	Start	100/12	32.0	577910900	101400	268782	9:20	-	445	46	66
13	Start	100/12	32.0	577809500	120000	268683	10:55	-	445	46	64
12	Start	100/12	32.0	577689500	824100	268564	9:30	-	445	46	63
11	Start	100/12	32.0	577464800	80300	268347	11:55	-	445	46	63
10	Start	100/12	32.0	577384500	70600	268247	9:50	-	445	46	60
9	Start	100/12	32.0	577313900	49600	268196	9:15	-	445	46	59
8	Start	100/12	32.0	577264800	66800	268000	7:15	-	445	46	59
7	Start	100/12	32.0	577192500	75000	268028	9:00	-	445	46	58
6	Start	100/12	32.0	577102500	70400	267983	8:30	-	445	46	57
5	Start	100/12	32.0	576982100	70000	267885	10:30	-	445	46	60

7-1-97 netted 30 gal fuel the 40 gal
 7-1-97 found 10 gal water coming in at 40 PSI
#1 - WELL HEAD

DATE	COMMENTS	CHLORINE	MIXTURE	METER	WATER USED	PUMP HOUR-METER	TIME	GALLONS PER MIN	PRESSURE ON / OFF	PUMP TO SWITCH	PUMP RUN TEMP
7-31-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-30-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-29-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-28-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-27-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-26-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-25-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-24-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-23-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-22-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-21-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-20-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-19-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-18-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-17-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-16-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-15-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-14-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-13-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-12-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-11-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-10-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-9-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-8-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-7-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-6-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-5-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-4-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-3-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-2-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73
7-1-97	Chlorine	Green	Green	616/13400	1382500	272503	6:15	—	—	—	73

Prepared By: _____
 Approved By: _____
 Initials: _____
 Date: _____

Ref 91

#1 Well down 151997 - W.W.P. Transformer to #1 Well Pump Test
#1 - WELL HERE

Aug 18/1997 4:20 Well down 151997 - W.W.P. Transformer to #1 Well Pump Test
Aug 15/1997 4:20 Well down 151997 - W.W.P. Transformer to #1 Well Pump Test

DATE	COMMENTS	CHLORINE	MIXTURE	WATER	WATER	PUMP	TIME	GALLONS	PRESSURE	WATER	PUMP
8-31-97	Sample	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-30-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-29-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-28-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-27-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-26-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-25-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-24-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-23-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-22-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-21-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-20-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-19-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-18-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-17-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-16-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-15-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-14-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-13-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-12-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-11-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-10-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-9-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-8-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-7-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-6-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-5-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-4-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-3-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-2-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63
8-1-97	Chlorine	100/101	30	61792600	154/600	372	09:45	-	46	616	63

UCT 28 1998

State of Idaho
Department of Water Resources
Water Right License
WATER RIGHT NO. 95-08763

Priority: August 20, 1992

Maximum Diversion Rate:

1.67 CFS

Maximum Diversion Volume:

273.0 AF

This is to certify, that ALAN EBORALL
DBA LEISURE PARK

1480 LEISURE DR
HAYDEN ID 83835

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated July 2, 1992; and has submitted Proof of Beneficial Use on November 19, 1996. An examination indicates that the works have a diversion capacity of 1.670 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	03/15 to 11/15	0.56 CFS	117.0 AF
DOMESTIC	01/01 to 12/31	0.56 CFS	156.0 AF
FIRE PROTECTION	01/01 to 12/31	1.11 CFS	
	Totals	1.67 CFS	273.0 AF

LOCATION OF POINT(S) OF DIVERSION:

NESW , Sec. 23, Township 51N, Range 04W
KOOTENAI County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
51N	04W	23	NESW 14	NWSW 25		39

Total number of acres irrigated: 39

PLACE OF USE:

DOMESTIC, same as IRRIGATION use

PLACE OF USE:

FIRE PROTECTION, same as IRRIGATION use

CONDITIONS OF APPROVAL AND REMARKS

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount that can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license shall be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.

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OCT 28 1998

State of Idaho
Department of Water Resources

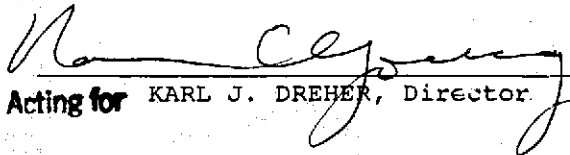
Water Right License

WATER RIGHT NO. 95-08763

CONDITIONS OF APPROVAL AND REMARKS

5. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.0 afa per acre at the field headgate for irrigation of the lands above.
6. Water shall not be diverted for fire protection use under this right except to fight or repel an existing fire.
7. Two points of diversion are located within NESW, S23, T51N, R4W.
8. Domestic use is for 260 homes and does not include lawn, garden, landscape, or other types of irrigation.
9. Place of use is located within Lots 1-26, Blk. 1; Lots 1-18, Blk. 2; Lots 1-7, Blk. 3; Lots 1-14, Blk. 4; Lots 1-2, Blk. 5; Lots 1-34, Blk. 6; Lots 2-34, Blk. 7; Lots 1-23, Blk. 8; Lots 1-2, Blk. 9; Lots 1-2, Blk. 10; Lots 1-3, Blk. 11; Leisure Park.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 6TH day of OCTOBER, 1998.


Acting for KARL J. DREHER, Director

MICROFILMED

OCT 28 1998

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE
STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 95-08763)
)
IN THE NAME OF ALAN EBORALL DBA LEISURE PARK) **ORDER OF**
) **REINSTATEMENT**

WHEREAS, the Department issued the above-captioned permit with the condition that proof of construction of works and application of water to beneficial use (proof of beneficial use) be submitted on or before October 1, 1996; and,

WHEREAS, the Department notified the permit holder on July 31, 1996, by certified mail that proof was due and instructed the permit holder of the steps to be taken to submit the proof of beneficial use; and,

WHEREAS, the Department sent the permit holder a lapse notice on October 30, 1996, since an acceptable proof of beneficial use or extension of time had not been received; and,

WHEREAS, Section 42-218a, Idaho Code, provides that a permit may be reinstated upon a showing of reasonable cause within sixty days of the date of the notice of lapsing; and,

WHEREAS, the permit holder has provided a reasonable showing why the permit should be reinstated by submitting an acceptable proof of beneficial use on November 19, 1996;

IT IS, THEREFORE, HEREBY ORDERED that Permit No. 95-08763 is **REINSTATED** with an advance in priority to August 20, 1992.

DATED this 25th day of November, 1996.


L. GLEN SAXTON, Chief
Water Allocation Bureau

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Department of Water Resources

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources considers this form a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee, when necessary, or be accompanied by a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 95.08763 Telephone No. 772-9619 772-9617
2. Name(s) of Permit Holder(s): Alan Eborall
3. Mailing Address: 1480 Leisure Drive, Hayden Lake, ID 83835
4. Source of Water: Groundwater If **GROUNDWATER** (well), Date Drilled: mo. 8 / yr. '93
 - a. Well Driller: H2O Well Service Drilling Permit Number: - -
 - b. **OPTIONAL:**
Pump Horsepower: 50 Pressure (psi): 40 Dynamic pumping level (ft): 230 ft.
5. Use(s) (as authorized by the water right permit):
Domestic (No. of households): Stockwater (No. and type of stock):
Irrigation (No. of acres): Other: Domestic 300 households & fire suppression
6. Total rate of diversion and/or volume for which proof is submitted: 1.0 cfs OR acre feet
7. Measuring Device Requirement: (refer to the approval conditions on your permit and respond accordingly)
(This question is not optional. Please check either yes or no. Proofs returned not checked accordingly, will be considered incomplete)

Measuring Device:	Is a measuring device required?	Yes <u>X</u>	or	No <u> </u>
	Has the measuring device been installed?	Yes <u>X</u>	or	No <u> </u>
Flow Measurement Port:	Is a flow measurement port required?	Yes <u> </u>	or	No <u> </u>
	Has the measurement port been installed?	Yes <u> </u>	or	No <u> </u>
8. Fee Enclosed: \$ 100.00 (See Fee Schedule on back of the instructions for filing proof of beneficial use)
9. Person to contact to accompany the Department representative during field examination of the water system.
Name: Eborall Realty Inc / LPHA Telephone Number: 208-772-9617
Address: 1480 Leisure Dr. Hayden, Idaho
10. The information given on this form is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the State of Idaho.

Signature of permit holder: Alan Eborall manager LPHA Date: 11/13/96
(include your title, if on behalf of company or organization)

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State of Idaho
Department of Water Resources
Permit To Appropriate Water

NO. 95-08763

Proposed Priority: July 2, 1992

Maximum Diversion Rate:

1.67 CFS

This is to certify, that **ALAN EBORALL**
DBA LEISURE PARK
1480 LEISURE DR
HAYDEN ID 83835

has applied for a permit to appropriate water from: **GROUNDWATER**
and a permit is **APPROVED** for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
IRRIGATION	03/15 to 11/15	0.56 CFS
DOMESTIC	01/01 to 12/31	0.56 CFS
FIRE PROTECTION	01/01 to 12/31	1.11 CFS
Totals		1.67 CFS

LOCATION OF POINT(S) OF DIVERSION:

NENESW , Sec. 23, Township 51N, Range 04W
KOOTENAI County

PLACE OF USE: IRRIGATION
TWN RGE SEC

ACRES

ACRES

ACRES

TOTAL

51N 04W 23

NESW 13
NWSE 13

NWSW 13

NESE 3

42

Total number of acres irrigated:

42

PLACE OF USE: DOMESTIC, same as IRRIGATION use

PLACE OF USE: FIRE PROTECTION, same as IRRIGATION use

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **October 1, 1996**.
2. Subject to all prior water rights.
3. Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which permit holder had no control.
4. Prior to the diversion of water under this right a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.
5. The rate of diversion of water for irrigation under this right and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

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Permit To Appropriate Water

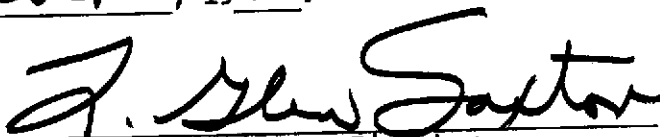
NO. 95-08763

CONDITIONS/REMARKS:

6. Two points of diversion are located within NENESW, S23, T51N, R04W.
7. Domestic use is for 260 homes.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this

3 day of November, 1992.

for 
R. Keith Higginson, Director

SEP 18 1992

200 permit

Ident. No. 95-8763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant LEISURE PARK Phone 772 9617
ALAN EBORALL DBA
Post office address 1480 LEISURE DR. HAYDEN, ID 83835
2. Source of water supply GROUNDWATER which is a tributary of _____
3. Location of point of diversion is NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of SW $\frac{1}{4}$, Govt. Lot _____
Sec. 23 Township 51N Range 4W B.M. KOOTENAI County; additional
points of diversion if any: 2 POINTS
4. Water will be used for the following purposes:
Amount .56 for IRRIGATION purposes from 3-15 to 11-15 (both dates inclusive)
(cfs or acre-feet per annum)
Amount 1.11 for FIRE PROTECTION purposes from 1-1 to 12-31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount .56 for DOMESTIC purposes from 1-1 to 12-31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) 1.67 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Description of ditches, flumes, pumps, headgates, etc. 2 WELLS WITH PUMPS
& PIPELINES TO PLACE OF USE
 - b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total
reservoir capacity _____ acre-feet; period of year when water will be diverted to storage:
_____ to _____ inclusive.
 - c. Proposed well diameter is 10
8 inches; proposed depth of well is 200-300⁺ feet.
 - d. Is ground water with a temperature of greater than 90°F being sought? _____
7. Time required for the completion of the works and application of the water to the proposed beneficial use is
5 years (minimum 1 year).

SEP 18 1992

12. Remarks:

applicant to make this filing.

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the

b. Who owns the land to be irrigated or place of use?

11. a. Who owns the property at the point of diversion? -

10. Describe any other water rights used for the same purposes as described above.

Total number of acres to be irrigated

[illegible]

ponding place of use below. See instructions for standard symbols.

b. If water is used for other purposes, place a symbol of the use (example: *D for Domestic*) in the corresponding column.

a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.

9. Description of place of use:

e. Other; describe fully.

d. Domestic; show number of households.

c. Municipal; show name of municipality.

b. Stockwatering; list number and kind of livestock.

a. Hydropower; show total feet of head and proposed capacity in kW.

8. Description of proposed uses (if irrigation only, go to item 9):

Topographic map of the Hayden area, Wyoming. The map shows a grid of section numbers (13, 14, 22, 23, 24, 25, 26, 27) and various geographical features. Handwritten annotations in black ink are present:

- POINT OF DIVERSION**: A handwritten label with an arrow pointing to a hatched rectangular area in section 23.
- PLACE OF USE**: A handwritten label with an arrow pointing to a specific location in section 23, near the intersection of Ramsey Road and the hatched area.

Other features on the map include:

- Geographical Features**: Athl drum Prairie, Dalton Gardens, Restlawn Memorial Park, Hayden Lake Sch, Hayden Lake PO, Sandpit, Beech, Lacy, Honey Suckle, Prairie Corporate Substation, Well 2259, Well 2275, Well 2283, Well 2295, Well 2299, Well 2300, Well 2301, Well 2302, Well 2303, Well 2304, Well 2305, Well 2306, Well 2307, Well 2308, Well 2309, Well 2310, Well 2311, Well 2312, Well 2313, Well 2314, Well 2315, Well 2316, Well 2317, Well 2318, Well 2319, Well 2320, Well 2321, Well 2322, Well 2323, Well 2324, Well 2325, Well 2326, Well 2327, Well 2328, Well 2329, Well 2330, Well 2331, Well 2332, Well 2333, Well 2334, Well 2335, Well 2336, Well 2337, Well 2338, Well 2339, Well 2340, Well 2341, Well 2342, Well 2343, Well 2344, Well 2345, Well 2346, Well 2347, Well 2348, Well 2349, Well 2350, Well 2351, Well 2352, Well 2353, Well 2354, Well 2355, Well 2356, Well 2357, Well 2358, Well 2359, Well 2360, Well 2361, Well 2362, Well 2363, Well 2364, Well 2365, Well 2366, Well 2367, Well 2368, Well 2369, Well 2370, Well 2371, Well 2372, Well 2373, Well 2374, Well 2375, Well 2376, Well 2377, Well 2378, Well 2379, Well 2380, Well 2381, Well 2382, Well 2383, Well 2384, Well 2385, Well 2386, Well 2387, Well 2388, Well 2389, Well 2390, Well 2391, Well 2392, Well 2393, Well 2394, Well 2395, Well 2396, Well 2397, Well 2398, Well 2399, Well 2400, Well 2401, Well 2402, Well 2403, Well 2404, Well 2405, Well 2406, Well 2407, Well 2408, Well 2409, Well 2410, Well 2411, Well 2412, Well 2413, Well 2414, Well 2415, Well 2416, Well 2417, Well 2418, Well 2419, Well 2420, Well 2421, Well 2422, Well 2423, Well 2424, Well 2425, Well 2426, Well 2427, Well 2428, Well 2429, Well 2430, Well 2431, Well 2432, Well 2433, Well 2434, Well 2435, Well 2436, Well 2437, Well 2438, Well 2439, Well 2440, Well 2441, Well 2442, Well 2443, Well 2444, Well 2445, Well 2446, Well 2447, Well 2448, Well 2449, Well 2450, Well 2451, Well 2452, Well 2453, Well 2454, Well 2455, Well 2456, Well 2457, Well 2458, Well 2459, Well 2460, Well 2461, Well 2462, Well 2463, Well 2464, Well 2465, Well 2466, Well 2467, Well 2468, Well 2469, Well 2470, Well 2471, Well 2472, Well 2473, Well 2474, Well 2475, Well 2476, Well 2477, Well 2478, Well 2479, Well 2480, Well 2481, Well 2482, Well 2483, Well 2484, Well 2485, Well 2486, Well 2487, Well 2488, Well 2489, Well 2490, Well 2491, Well 2492, Well 2493, Well 2494, Well 2495, Well 2496, Well 2497, Well 2498, Well 2499, Well 2500, Well 2501, Well 2502, Well 2503, Well 2504, Well 2505, Well 2506, Well 2507, Well 2508, Well 2509, Well 2510, Well 2511, Well 2512, Well 2513, Well 2514, Well 2515, Well 2516, Well 2517, Well 2518, Well 2519, Well 2520, Well 2521, Well 2522, Well 2523, Well 2524, Well 2525, Well 2526, Well 2527, Well 2528, Well 2529, Well 2530, Well 2531, Well 2532, Well 2533, Well 2534, Well 2535, Well 2536, Well 2537, Well 2538, Well 2539, Well 2540, Well 2541, Well 2542, Well 2543, Well 2544, Well 2545, Well 2546, Well 2547, Well 2548, Well 2549, Well 2550, Well 2551, Well 2552, Well 2553, Well 2554, Well 2555, Well 2556, Well 2557, Well 2558, Well 2559, Well 2560, Well 2561, Well 2562, Well 2563, Well 2564, Well 2565, Well 2566, Well 2567, Well 2568, Well 2569, Well 2570, Well 2571, Well 2572, Well 2573, Well 2574, Well 2575, Well 2576, Well 2577, Well 2578, Well 2579, Well 2580, Well 2581, Well 2582, Well 2583, Well 2584, Well 2585, Well 2586, Well 2587, Well 2588, Well 2589, Well 2590, Well 2591, Well 2592, Well 2593, Well 2594, Well 2595, Well 2596, Well 2597, Well 2598, Well 2599, Well 2600, Well 2601, Well 2602, Well 2603, Well 2604, Well 2605, Well 2606, Well 2607, Well 2608, Well 2609, Well 2610, Well 2611, Well 2612, Well 2613, Well 2614, Well 2615, Well 2616, Well 2617, Well 2618, Well 2619, Well 2620, Well 2621, Well 2622, Well 2623, Well 2624, Well 2625, Well 2626, Well 2627, Well 2628, Well 2629, Well 2630, Well 2631, Well 2632, Well 2633, Well 2634, Well 2635, Well 2636, Well 2637, Well 2638, Well 2639, Well 2640, Well 2641, Well 2642, Well 2643, Well 2644, Well 2645, Well 2646, Well 2647, Well 2648, Well 2649, Well 2650, Well 2651, Well 2652, Well 2653, Well 2654, Well 2655, Well 2656, Well 2657, Well 2658, Well 2659, Well 2660, Well 2661, Well 2662, Well 2663, Well 2664, Well 2665, Well 2666, Well 2667, Well 2668, Well 2669, Well 2670, Well 2671, Well 2672, Well 2673, Well 2674, Well 2675, Well 2676, Well 2677, Well 2678, Well 2679, Well 2680, Well 2681, Well 2682, Well 2683, Well 2684, Well 2685, Well 2686, Well 2687, Well 2688, Well 2689, Well 2690, Well 2691, Well 2692, Well 2693, Well 2694, Well 2695, Well 2696, Well 2697, Well 2698, Well 2699, Well 2700, Well 2701, Well 2702, Well 2703, Well 2704, Well 2705, Well 2706, Well 2707, Well 2708, Well 2709, Well 2710, Well 2711, Well 2712, Well 2713, Well 2714, Well 2715, Well 2716, Well 2717, Well 2718, Well 2719, Well 2720, Well 2721, Well 2722, Well 2723, Well 2724, Well 2725, Well 2726, Well 2727, Well 2728, Well 2729, Well 2730, Well 2731, Well 2732, Well 2733, Well 2734, Well 2735, Well 2736, Well 2737, Well 2738, Well 2739, Well 2740, Well 2741, Well 2742, Well 2743, Well 2744, Well 2745, Well 2746, Well 2747, Well 2748, Well 2749, Well 2750, Well 2751, Well 2752, Well 2753, Well 2754, Well 2755, Well 2756, Well 2757, Well 2758, Well 2759, Well 2760, Well 2761, Well 2762, Well 2763, Well 2764, Well 2765, Well 2766, Well 2767, Well 2768, Well 2769, Well 2770, Well 2771, Well 2772, Well 2773, Well 2774, Well 2775, Well 2776, Well 2777, Well 2778, Well 2779, Well 2780, Well 2781, Well 2782, Well 2783, Well 2784, Well 2785, Well 2786, Well 2787, Well 2788, Well 2789, Well 2790, Well 2791, Well 2792, Well 2793, Well 2794, Well 2795, Well 2796, Well 2797, Well 2798, Well 2799, Well 2800, Well 2801, Well 2802, Well 2803, Well 2804, Well 2805, Well 2806, Well 2807, Well 2808, Well 2809, Well 2810, Well 2811, Well 2812, Well 2813, Well 2814, Well 2815, Well 2816, Well 2817, Well 2818, Well 2819, Well 2820, Well 2821, Well 2822, Well 2823, Well 2824, Well 2825, Well 2826, Well 2827, Well 2828, Well 2829, Well 2830, Well 2831, Well 2832, Well 2833, Well 2834, Well

SEP 18 1992

X Alan Elwood
(Applicant)

SEP 18 1992

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e. Other:

permit.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

_____, 19____.

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

1. Approval of said application is subject to the following limitations and conditions:

Idaho No. _____, and said application is hereby _____.

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

Publication approved _____

Date _____

7/27/92

Publication prepared by _____

Date _____

7/8/92

Published in _____

7/6-23/92

Fee \$ 65.00

Received by _____

KK (611) # 17652

Date _____

7/2/92

Preliminary check by _____

Time _____

1:08 PM

Date _____

7/2/92

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO,
County of Kootenai, } ss.

Ken Alexander

being first duly sworn upon oath deposes and says:

1. I am now and at all times hereinafter mentioned was a citizen of the United States, resident of the State of Idaho, over the age of twenty-one years and not a party of the above entitled action.

2. I am now and at all times hereinafter mentioned was the printer (principal clerk) of the "Coeur d'Alene Press," a newspaper printed and published daily except Sunday in Coeur d'Alene, Kootenai County, Idaho, and having a general circulation in said county.

3. The Legal Notice

of which the annexed is a printed copy, was published in the regular Thurs issue of said newspaper for 2 consecutive weeks commencing on the 16th day of July, 1992, and ending on the 23rd day of July, 1992, and such publication was made as often during said period as said daily newspaper was regularly issued.

4. That said newspaper has been continuously and uninterruptedly published in said Kootenai County, during a period of more than seventy-eight consecutive weeks immediately prior to the first publication of said notice.

Ken Alexander

Subscribed and sworn to before me this 23rd day of July, 1992

Roberta Manley

Notary Public for the State of Idaho, residing at Coeur d'Alene, Idaho.

ROBERTA MANLEY
My commission expires 2-3-93

RECEIVED

JUL 24 1992

NORTHERN REGION
IDWR

NOTICE OF APPLICATION FOR WATER RIGHT

The Following application(s) have been filed to appropriate the public waters of the State of Idaho:

95-08762
ROCKFORD BAY INC
PO BOX 14558
SPOKANE, WA 99214
Source: COEUR D'ALENE LAKE Tributary: SPOKANE RIVER
Diversion Pt: LOT 1 (SWNE Sec 16 T 48N R 04W in KOOTENAI County.
Use: IRRIGATION (4.000 CFS); DOMESTIC (1.000 CFS); Total Diversion: (5.000 CFS)
Date Filed: 6/25/1992
In: KOOTENAI County
T48N R04W S08

	SWNE	SENE	SWNW	SENE
	NESW	NWSW	SESW	NESE
	NWSE	SWSE	SESE	
S09	SWNW	SENE	NESW	NWSW
	SWSW	SESW		
S16	NWNE	SWNE	NENW	NWNW
	SWNW	SENE		

653.0 ACRES TOTAL
95-08763

EBORALL, ALAN
LEISURE PARK, DBA
1480 LEISURE DR.
HAYDEN, ID 83835

Source: GROUNDWATER
Diversion Pt: NENESW Sec 23 T 51N R 04W in KOOTENAI County.
Use: IRRIGATION (.560 CFS); DOMESTIC (.560 CFS); FIRE PROTECTION (1.110 CFS); Total Diversion: (1.670 CFS)
Date Filed: 7/2/1992
In: KOOTENAI County
T51N R04W S23

	NESW	NWSW	NESE	NWSE
--	------	------	------	------

42.0 ACRES TOTAL
96-08705

ANDERSON, A H
BOMAR, GEORGE
25250 GOOD HOPE RD
ATHOL, ID 83801

Source: SAGE CREEK Tributary: SINKS
Diversion Pt: NWSW Sec 32 T 53N R 02W in KOOTENAI County.
Use: IRRIGATION (.200 CFS); Total Diversion: (.200 CFS)
Date Filed: 7/6/1992
In: KOOTENAI County
T53N R02W S32

	NWSW
--	------

20.0 ACRES TOTAL

For additional information concerning the property location, call the Northern Regional Office at 765-4639.

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Northern Region, 1910 Northwest Blvd., Suite 210, Coeur d'Alene, Idaho 83814 on or before AUGUST 3, 1992.

R. KEITH HIGGINSON, Director

Legal 797
July 16, 23, 1992

OK
7/21/92



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

October 7, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

ALAN EBORALL
DBA LEISURE PARK
1480 LEISURE DR
HAYDEN ID 83835

RE: WATER RIGHT NO. 95-08763

Dear Water Right Holder(s):

The Department of Water Resources (the Department) has issued the enclosed license confirming that a water right has been established in accordance with the permit referenced above. The license is a preliminary order issued by the Department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department unless a party petitions for reconsideration or files an exception and/or brief as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the Department within fourteen (14) days of the service date of this order. The Department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See section 67-5243(3), Idaho Code.

EXCEPTIONS AND BRIEFS

Within twenty-one (21) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding. Otherwise, this preliminary order will become a final order of the Department.

If any party appeals or takes exceptions to this preliminary order, opposing parties shall have twenty-one (21) days to respond to any party's appeal. Written briefs in support of or taking exceptions to the preliminary order shall be filed with the Department. The Department retains the right to review the preliminary order on its own motion.

MICROFILMED

OCT 28 1998

ORAL ARGUMENT

If the Department grants a petition to review the preliminary order, the Department shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Department will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Department orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Department in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with Rules of Procedure 302 and 303.

FINAL ORDER

The Department will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Department may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The Department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:

- (a) the petition for reconsideration is disposed of; or
- (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

If you have any questions, please call me at 208-327-7946.

Sincerely,

A handwritten signature in cursive script that reads "Shelley W. Keen".

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosure

CERTIFICATE OF MAILING

I hereby certify that on the 7th day of **October, 1998**, I mailed a true and correct copy, postage prepaid, of the foregoing **PRELIMINARY ORDER (Approved License)** to the person(s) listed below:

Water Right No. 95-08763

ALAN EBORALL
DBA LEISURE PARK
1480 LEISURE DR
HAYDEN ID 83835


Kari Lynn Townsend
Secretary

REC'D 11/1/98

OCT 28 1998

MEMORANDUM

TO: File 95-08763

FROM: Sharla

DATE: October 2, 1998

RE: Recommendation Adjustment(s)

The adjustments to licensing recommendations for Permit 95-08763 are as follows:

H. RECOMMENDATIONS

Irrigation	3/15 - 11/15	0.56 cfs	117.0 afa
Domestic	1/1 - 12/31	0.56 cfs	156.0 afa
Fire Protection	1/1 - 12/31	1.11 cfs	
	TOTALS	1.67 cfs	273.0 afa

Domestic use is in-house use only; the volume has been calculated accordingly. The irrigation volume is based upon a total of 39 acres (as shown on front of exam) rather than 39.3 as shown on the back page of the exam.

Exam Date: June 1, 1998

Examiner: David Pagel

RECORDED
OCT 28 1998

LICENSE REVIEW CHECKLIST

PERMIT NO. 95-08763 DATE 9/29/98 REVIEWER: SHARLA

NAME OK Change/OK
 Address OK
 SOURCE OK Does change clarify orig. intended source? If no, Void permit
 POINT OF DIV OK ☐ Change (P39/P47) ☐ Add (P45/P42) Feds - P40
 W32 (multiple in 1/4) 3
 W36 (overlap)
 W59 (subd. desc)

Overlaps: Right(s): _____
 File reviewed _____ Profile reports printed _____

PLACE OF USE OK ☐ Change (P41/P47) ☐ Add (P41/P42) Feds - P43
 W60 (subd. desc)
 W27 (ppu acre limit)

Overlaps: Right(s): _____
 File reviewed _____ Profile reports printed _____

RATE OF DIV PD & PU amend (P37) Feds - P48

Permitted Rate 1.07 cfs .99 cfs examines meas.
 Fee limit 1.00 cfs \$100.00 need addl fee
 Measured 1.84 cfs 48 + .84 = 1.26 300
 Theoretical 1.26 cfs 57 + .15 = 1.72 a 230' lift and 10 psi ea well
 Info from 28 + .18 = 1.26 H₂O Wells Inc.
 Recommended Total Div Rate 1.26 1.26

WATER USES	Change (P46)	Domestic	Power	Fish (042)	Fire (077)	Wtr Quality (081/R07)
<u>56</u> cfs	<u>39X3 = af 117.0</u>					
<u>56</u> cfs	<u>260X.6 = af 156.0</u>					
<u>1.11</u> cfs						
<u>1.00</u> cfs	<u>273.0 af</u>					
TOTALS						

overlap (R58-R61, R62-R65, R66-R69)
 supp. gw (WB7/065/079)
 overlap spec. combined rts (W35)
 <1acre (W31) 260
 (W01/WB9/070/071/075)
 (W42 or W43/025/027/R22 or R23)
 Fire (077) Wtr Quality (081/R07)

Flow rate .56 cfs X 365 days X 1.98 = 404.7 af

REMARKS and check house
lots 1-26, Blk 1; 1-18, Blk 2; 1-7, Blk 3; 1-14, Blk 4;
1-12, Blk 5; 1-12, Blk 6; 1-34, Blk 6; 2-34, Blk 7; 1-23, Blk 8; 1-2, Blk 9;
1-2, Blk 10; 1-3, Blk 11

ADD'L CONDITIONS ☐ Watermaster Control WD# _____
☐ GW Measurement/Measuring Device
☐ Others Trust (052/R55 - remove 051) Non-trust (048/049)

Advance Priority ☒ yes ☐ no SRBA Claim NA Adjust Memo date/dom vol.
 Amend letters 39

open discharge - could do fire protection

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

JUL 06 1998

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 95-08763

1. Owner: Alan Eborall, DBA Leisure Park Phone No. (208) 772-9617

Current Address: 1480 Leisure Dr. Hayden, Idaho 83835

2. Accompanied by: Glen Baunel EXAM DATE: June 1, 1998

Address: 1456 Leisure Dr. Hayden, Idaho 83835 Phone No. (208) 772-6453

Relationship to Permit Holder: associate

3. Source: Ground water tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: _____

2. Other water rights with the same point of diversion: _____

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
			NE	SW	23	51N	4W	Kootenai	USGS 7.5' Quad, Aerial Photo

2. Place(s) of Use:

Indicate Method of Determination USGS 7.5' Quad, Aerial Photo

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
51N	4W	23									DF 14.0	DF 25.0							39.0

MICROFILMED
JUL 20 1998

The diagram is a site plan of a wastewater treatment plant, overlaid on a grid. The overall dimensions are 2500 ft wide and 1000 ft long. The plan includes several rectangular tanks and a diagonal channel. Key dimensions and features are as follows:

- Overall Dimensions:** 2500 ft (width) and 1000 ft (length).
- Top Section:** A horizontal line at the top is labeled 660 ft. Below it, a horizontal line is labeled 990 ft. A diagonal line segment is labeled 1200 ft.
- Bottom Section:** A horizontal line at the bottom is labeled 1100 ft. A vertical line segment is labeled 150 ft.
- Internal Features:**
 - A pump station is located in the bottom left corner, labeled "Pump #1" and "Pump #2".
 - A small rectangular tank is labeled 150 ft.
 - A larger rectangular tank is labeled 1200 ft.
- Other Dimensions:** A horizontal line in the middle is labeled 990 ft. A vertical line on the right side is labeled 1000 ft.

Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

Photo of Diversion and System Attached

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Well # 1		30		Berkley Submersible	Model # 77-30-350
Well # 2		60	55-800-4	Sims Submersible	

1

#1 = 380 gal/m².

$$\pi 2 = 200 \text{ gal} / 27 \text{ sec.} = 444.4 \text{ gal/min.}$$

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Well # 1 flowmeter	McCrumb		86-4-1003			
Well # 2 flowmeter	Badger		92279840			

E. NARRATIVE/REMARKS/COMMENTS

Groundwater is being diverted to provide domestic, irrigation and fire protection use for a development of 260 homes. At the time of this examination there are 170 existing homes and the clubhouse on this system.

The total area is 60.4 acres, of this total an estimated 65% is being irrigated (lawns and gardens).

Water is provided to these homes and for irrigation using a 30 horsepower and a 60 horsepower pump and approximately 9000 Ft. of 6" PVC pipe. The combined output of both wells is 824.4 gallons per minute (1.84 cfs).

I have included records of pump output that Mr. Baumel provided also.

Have conditions of permit approval been met? ☒ yes ☐ no

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OCT 28 1988

F. FLOW CALCULATIONS

Measured Method: 200 gallons in 27 secs.

Additional Computation Sheets Attached

$$\frac{200 \text{ gal}}{27 \text{ sec}} = \frac{X}{60 \text{ sec}}$$

$$27X = 12000 \text{ g/m.}$$

$$X = 444.4 \text{ gallons/minute}$$

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$NDSW = 21.4 \text{ acres} \quad .65 \times 21.4 \text{ ac.} = 13.9$$

$$13.9 + 25.4 = 39.3 \text{ acres}$$

2. Volume Calculations for Other Uses:

$$260 \text{ homes} \times 12 \text{ afa} = 312 \text{ afa}$$

$$V_{ir} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 39.3 \times 3.0 = 117.9 \text{ afa}$$

$$V_{dr} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = .56 \times 45 \times 245 \times 1.9835 = 372 \text{ afa}$$

$$V = \text{Smaller of } V_{ir} \text{ and } V_{dr} = 39.3 \text{ acres} \times 3.0 = 117.9 \text{ afa}$$

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use

Irrigation

Domestic

Fire Protection

From

05/15

01/01

01/01

Period of Use

To

11/15

12/31

12/31

Totals:

1.67

1.67

.56

.56

Rate of Diversion

Q (cfs)

V (afa)

118

212

930 afa

2. Recommended Amendments

Change P.D. as reflected above
Change P.U. as reflected above

Add P.D. as reflected above
Add P.U. as reflected above

None
Other

I. AUTHENTICATION

Field Examiner's Name

David A. Fegol

Date

June 25, 1998

Date

Reviewer

SEAL

RECEIVED
JUN 24 1998

LEISURE PARK
1480 LEISURE DRIVE
HAYDEN, ID 83835

January 20, 1994

RE: # 1 WELL INFORMATION

Information secured from H2O Wells, Inc.

Mike- office manager

H2O - 772-4004

Date Drilled: ? Before 1985

Drilled to Depth of: 314 feet

Depth to End of Casing on 1st Screen: 300 feet ?

Down Well: 4" Drop

Casing of Well: 8"

H.P. Pump: 30 H.P.

System designed for discharge to pressure main or open reservoir with booster pump to main.

30 H.P. Berkley pump - 7 stage turben bowl assembly. Model # - 7T-30-350

Water Level: 282 feet - Static Water Level

Pump Section: 300 feet

1/20/94 Pump Rated: 360 GPM open rate, or 125 GPM @ 60 PSI

At 114 GPM @ 60 PSI by our meter

Our pump is working at 58% - (Should be up to 70%)

*** filled in by Glen E. Baeumel

1) Mike recommends that if we have to pull the # 1 pump, it should be replaced with a new pump as required.

2) Mike recommends using a T.V. camera to examine well and casing when pump is pulled.

3) Pump has been pulled once several years ago. Found rocks in several impellers.

Glen E. Baeumel

MICROFILMED

OCT 28 1998

LEISURE PARK
1480 LEISURE DRIVE
HAYDEN, ID 83835

January 20, 1994

RE: # 2 WELL INFORMATION

Information secured from H2O Wells, Inc.

Mike - office manager

H2O - 772-4004

Date Drilled: July 2nd to July 9th, 1992

Drilled to Depth: 360 feet

Depth to end of casing on first screen - elevation 335.9' to 355.5' Johnson S.S. alat 100 size. .00017

Static Water Level: 278 feet ground surface

Pump: Simmons # ss-800-4, 4 stage 60 H.P. 8" Bowl

Peak Pump Rate: 625 G.P.M. free flow

Casing Size: 10 inch all the way down

1/20/94- Average flow 440 G.P.M. at 60 PSI by our meter

Down Well: 6" galvanized pipe from pump casing.

*** filled in by Glen E. Baeumel

1/20/94 - in talking with Mike, cont.

If we had to install a chlorine machine on # 2 well;

1) Would have to be mounted in pit box under ground.

2) Would have to be heated

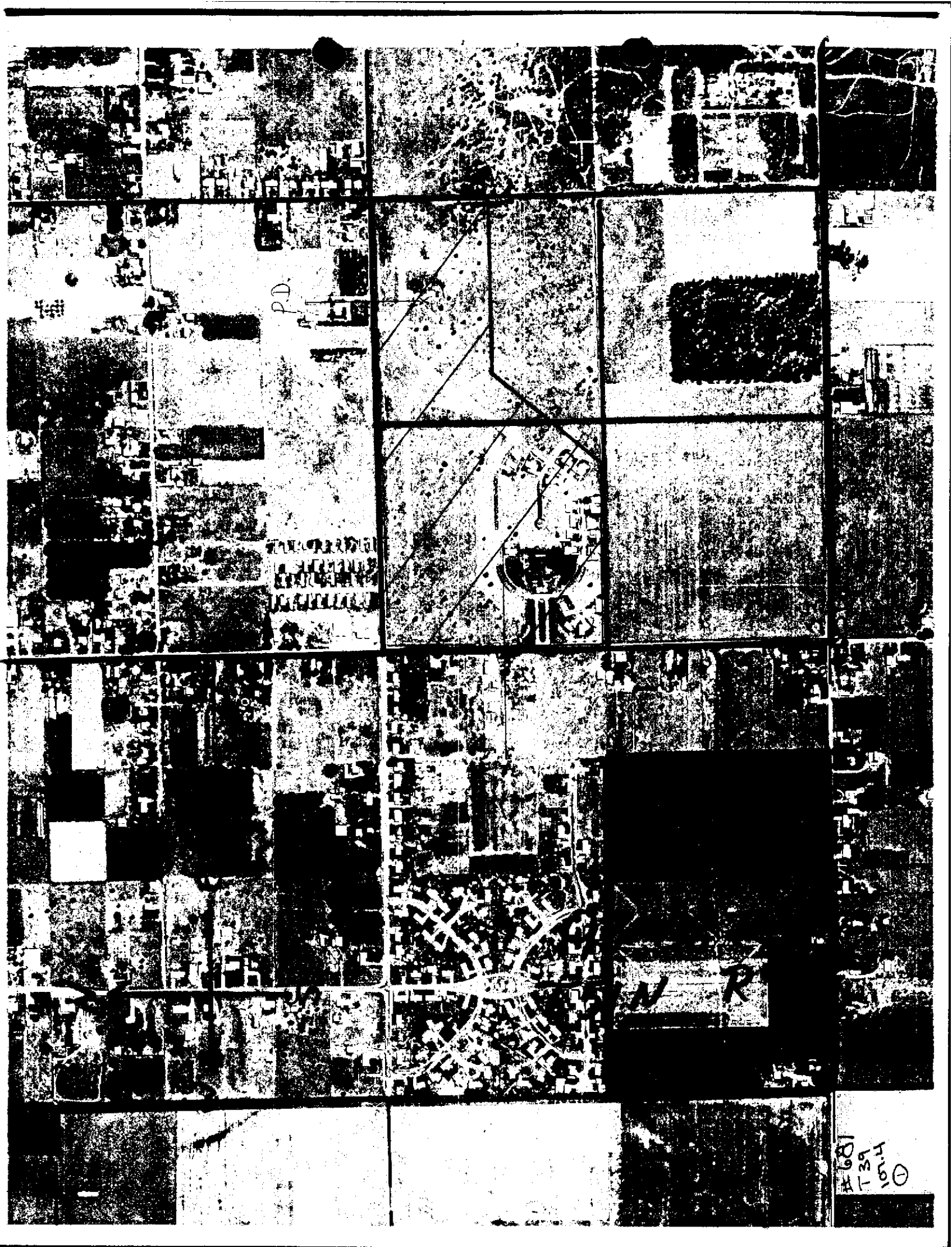
3) Accessable to people (women). Heavy man hole covered now. Should have a small building above to make cover in winter-ground covered with snow.

4) Estimated cost - \$ 800.00 to \$ 900.00

5) System for chlorine feeder would have to be designed for a 60 H.P. pump pressure and volumn.

Glen E. Baeumel

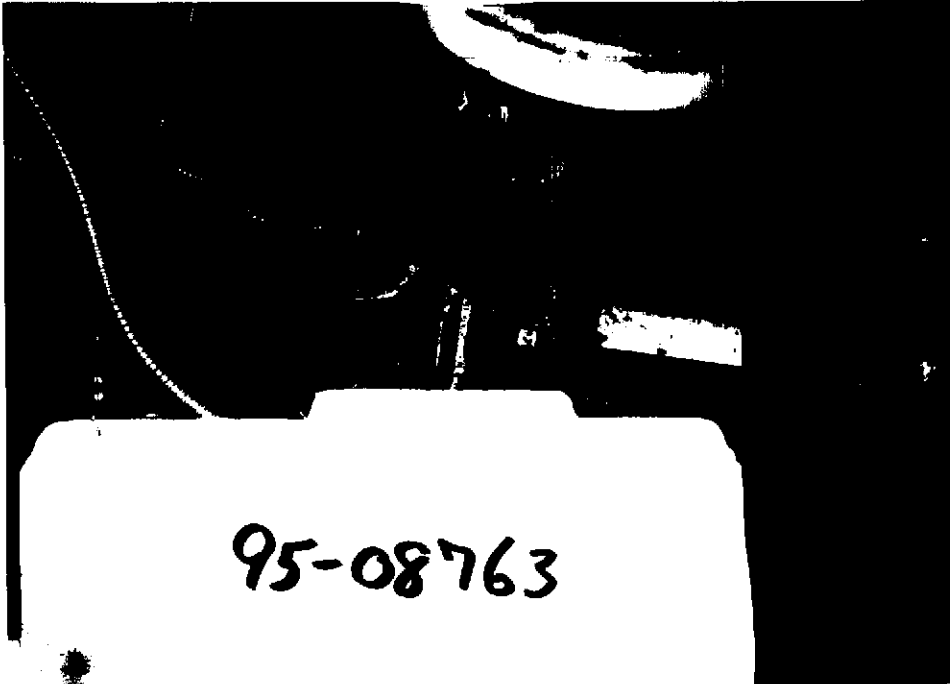
MICROFILMED
OCT 10 1996



PERMIT # 95-08763

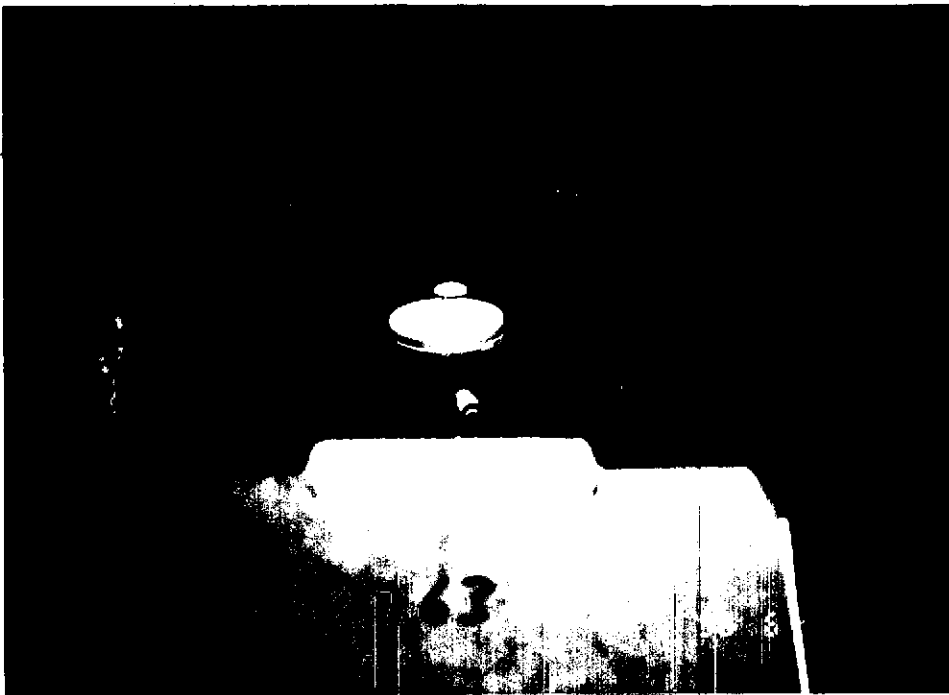
STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT

P H O T O G R A P H S



Well # 1
(with motor)

Points of
diversion



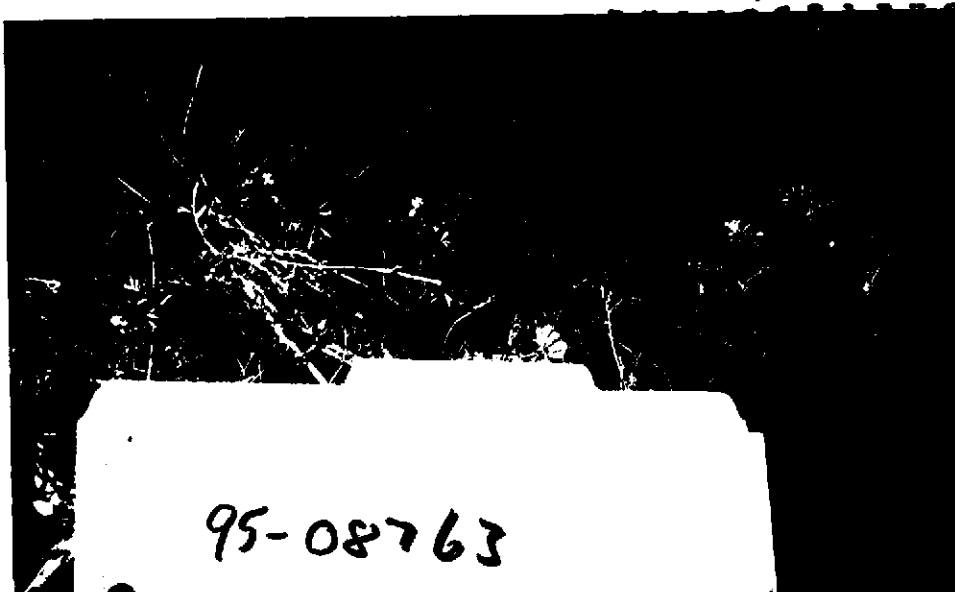
Well # 2

MICROFILMED

OCT 28 1998

PERMIT # **95-08763**

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT



Water main
located in un-
developed section
of Leisure Park

95-08763

P.U.

irrigation/domestic



95-08763



95-08763

P.U.

irrigation/domestic

RECEIVED
OCT 28 1995

PERMIT # 95-08763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT

PHOTOGRAPHS



PLACE

of

USE...

~~irrigation~~
domestic



MICROFILMED
OCT 26 1982

PERMIT # 95-08763

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT

P H O T O G R A P H S



Place of use
~~irrigation~~
domestic



MICROFILMED
OCT 28 1998

E-17-96 changed city of New Orleans
New Orleans 150W **# 2 W**

June 10 1796 Purchased 8 x 6 = 48 gallons

DIESEL - GEN.

2 WELL HEAD

[illegible]

July 96

2 WELL HEAD

DIESEL - GEN.

DATE	COMMENTS	TIME AM	PUMP WATER METER	PUMP HOUR METER	WATER PRESSURE ON OFF	GALLONS PUMPED	PUMP ON STANDBY	DIESEL FUEL LEVEL Gauge Stick	DIESEL HOURS METER	DIESEL VOLTS	DIESEL OIL PRESS	DIESEL TEMP	GEN. CYCLE	GEN. VOLTS	GEN. AMPS	FAC. BOOK HOURS
7-31-96	Glen Chs 60 sec pump	6:15	107000	529.95	38 60	—	Auto	—	—	—	—	—	—	—	—	—
7-30-96	Glen Chs 60 sec pump	6:10	—	528.55	38 60	—	Auto	—	—	—	—	—	—	—	—	—
7-29-96	Glen Chs 60 sec pump	6:05	—	527.00	36 60	—	Auto	—	—	—	—	—	—	—	—	—
7-28-96	Sunday	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7-27-96	Glen Chs	8:45	—	524.55	—	—	Auto	—	—	—	—	—	—	—	—	—
7-26-96	Glen Chs 2-pump - auto	6:15	—	521.50	56 60	—	Auto	—	—	—	—	—	—	—	—	—
7-25-96	Glen Chs 60 sec delay on #2	6:10	—	519.23	32 60	—	Auto	—	—	—	—	—	—	—	—	—
7-24-96	Glen Chs	6:30	10470500	518.18	40 60	722,400	Auto	—	—	—	—	—	—	—	—	—
7-23-96	Glen & Dwight Chs	8:30	—	517.30	—	—	Auto	—	—	—	—	—	—	—	—	—
7-22-96	Dwight	—	—	—	—	—	Auto	—	—	—	—	—	—	—	—	—
7-21-96	Sunday	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7-20-96	Dwight	—	—	—	—	—	Auto	—	—	—	—	—	—	—	—	—
7-19-96	Dwight	—	—	—	—	—	Auto	—	—	—	—	—	—	—	—	—
7-18-96	Glen Chs	9:45	—	509.97	—	—	Auto	—	—	—	—	—	—	—	—	—
7-17-96	Glen Chs 60 sec delay on #2	6:05	—	508.30	35 60	—	Auto	—	—	—	—	—	—	—	—	—
7-16-96	Glen Chs	6:05	—	506.85	40 61	—	Auto	—	—	—	—	—	—	—	—	—
7-15-96	Glen Chs Test pump #2	6:30	10157000	505.50	20-30 61	377,700	Auto	12/16	4 1/2	76.58	14.2	75	100	60	490	70/75
7-14-96	Sunday	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7-13-96	Glen Chs	6:15	—	502.50	44 63	—	Auto	—	—	—	—	—	—	—	—	—
7-12-96	Glen Chs	12:30	—	501.83	—	—	Auto	—	—	—	—	—	—	—	—	—
7-11-96	Glen Chs	7:15	—	499.68	41 63	—	Auto	—	—	—	—	—	—	—	—	—
7-10-96	Glen Chs	6:10	—	498.48	41 63	—	Auto	—	—	—	—	—	—	—	—	—
7-9-96	Glen Chs	6:15	—	497.60	41 63	—	Auto	—	—	—	—	—	—	—	—	—
7-8-96	Glen Chs 60 sec delay	7:00	—	496.63	38 63	—	Auto	—	—	—	—	—	—	—	—	—
7-7-96	Sunday	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
7-6-96	Glen Chs	9:05	—	494.78	—	—	Auto	—	—	—	—	—	—	—	—	—
7-5-96	Glen Chs	9:55	—	493.65	—	—	Auto	—	—	—	—	—	—	—	—	—
7-4-96	Glen Chs	9:50	—	492.50	—	—	Auto	—	—	—	—	—	—	—	—	—
7-3-96	Glen Chs	6:20	—	491.70	41 63	—	Auto	—	—	—	—	—	—	—	—	—
7-2-96	Glen Chs	6:15	—	490.70	41 63	—	Auto	—	—	—	—	—	—	—	—	—
7-1-96	Glen Chs - Test pump #2	9:00	09779300	490.20	41 62	31,200	Auto	13/16	4 1/2	76.02	14.2	80/70	90/140	60	495	90/75 OFF
7-30-96	Glen Chs	8:30	09748100	488.98	41 63	161,600	Auto	13/16	4 1/2	75.55	14.3	70/100	90/140	60	495	90/75 OFF

Aug 1 96

Aug 11, 96 W.W.P. Power failure & Emergency Diesel Gen Unit - Broken 150 amp breaker.

2 WELL HEAD

DIESEL - GEN.

DATE	COMMENTS	TIME	PUMP WATER METER	PUMP HOUR METER	WATER PRESSURE		GALLONS PUMPED	PUMP ON - OFF	DIESEL FUEL LEVEL	DIESEL HOUR METER	DIESEL VOLTS	DIESEL AMP	DIESEL TEMP	DIESEL CYCLE	GEN VOLTS	GEN AMP	GEN CYCLE	EAT. BLOCK HEATER
					ON	OFF			GAUGE	STICK								
31-96	Water chg 60 sec delay 1 cyl	6:30	-	575.94	38	60	-	Auto	-	-	-	-	-	-	-	-	-	-
30-96	Water chg 1st coat	6:10	-	574.22	58	Auto	-	Auto	-	-	-	-	-	-	-	-	-	-
29-96	Water chg 60 sec delay 1 cyl	6:20	-	572.8	38	60	-	Auto	-	-	-	-	-	-	-	-	-	-
28-96	Water chg 60 sec delay 1 cyl	9:50	-	572.20	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
27-96	Water chg 60 sec delay 34 sec	6:25	-	570.32	34	60	-	Auto	-	-	-	-	-	-	-	-	-	-
26-96	Water chg 60 sec delay 30 sec	6:20	-	568.50	30	60	-	Auto	-	-	-	-	-	-	-	-	-	-
25-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24-96	Water chg	9:15	-	565.90	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
23-96	Water chg 2 pumps coat	6:15	-	563.50	56	Auto	-	Auto	-	-	-	-	-	-	-	-	-	-
22-96	Water chg	6:25	-	561.60	40	60	-	Auto	-	-	-	-	-	-	-	-	-	-
21-96	Water chg	6:30	-	560.70	40	60	-	Auto	-	-	-	-	-	-	-	-	-	-
20-96	Water chg 60 sec delay - cycling	6:15	-	559.4	37	60	-	Auto	-	-	-	-	-	-	-	-	-	-
19-96	Water chg 60 sec delay 30 sec	6:25	-	557.82	36	60	-	Auto	-	-	-	-	-	-	-	-	-	-
18-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17-96	Water chg	9:00	-	555.55	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
16-96	Water chg Test diesel & gen	9:15	11318700	553.97	41	62	522,600	Auto	14/16	434	79.92	14.2	80	90/140	60	495	90/75	-
15-96	Water chg	6:15	-	551.50	40	60	-	Auto	-	-	-	-	-	-	-	-	-	-
14-96	Water chg 60 sec delay 30 sec	6:10	-	550.28	38	60	-	Auto	-	-	-	-	-	-	-	-	-	-
13-96	Water chg 60 sec delay 30 sec	6:15	-	548.53	38	60	-	Auto	-	-	-	-	-	-	-	-	-	-
12-96	Water chg 2 pumps coat	6:15	-	546.90	Auto	60	-	Auto	10/16	40	79.52	14.2	60	150	60	495	90/75	-
11-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10-96	Water chg 60 sec delay 30 sec	5:35	-	544.33	38	60	-	Auto	-	-	-	-	-	-	-	-	-	-
9-96	Water chg 2 pumps coat	6:15	-	539.80	36	Auto	-	Auto	-	-	-	-	-	-	-	-	-	-
8-96	Water chg 60 sec delay 30 sec	6:15	-	538.12	38	60	-	Auto	-	-	-	-	-	-	-	-	-	-
7-96	Water chg	6:20	-	537.18	40	60	-	Auto	-	-	-	-	-	-	-	-	-	-
6-96	Water chg	6:10	-	536.55	40	60	-	Auto	-	-	-	-	-	-	-	-	-	-
5-96	Water chg	6:15	-	535.88	40	60	-	Auto	-	-	-	-	-	-	-	-	-	-
4-96	Sunday	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3-96	Water chg	9:35	-	534.72	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
2-96	Water chg 60 sec delay 30 sec	6:10	-	533.20	34	60	-	Auto	-	-	-	-	-	-	-	-	-	-
1-96	Water chg 60 sec delay 30 sec	6:10	10791100	531.33	37	60	320,600	Auto	12/16	41/2	76.86	4.2	75	40/150	60	495	90/75	-
7-31-96	Water chg 60 sec delay 30 sec	6:15	10470500	529.95	35	60	-	Auto	10/16	41/2	76.55	14.2	75	150	60	490	90/75	OFF

Sept 96

2 WEEK HEAD

DIESEL - GEN.

DATE	COMMENTS	TIME	PUMP WATER METER	PUMP HOUR METER	WATER PRESSURE		GALLONS PUMPED	PUMP ON - OFF	DIESEL FUEL LEVEL	DIESEL HOUR METER	DIESEL VOLTS	DIESEL OIL PRESS	DIESEL TEMP	GEN CYCLE	GEN VOLTS	GEN AMPS	FAULTS
					ON	OFF			95/95	STICK							
9-31-96																	
9-30-96	Glen chs	9:35	-	593.24	-	-	-	Auto	14/10	43/4	4.0	70	140	60	495	19/70	
9-29-96	Sunday																
9-28-96	Glen chs	9:45	-	592.79	-	-	-	Auto	-								
9-27-96	Glen chs	10:40	-	592.29	-	-	-	Auto	-								
9-26-96	Glen chs	9:10	-	592.18	-	-	-	Auto	-								
9-25-96	Glen chs	9:25	592.18	592.18	-	-	-	Auto	-								
9-24-96	Glen chs	6:35	592.1	592.18	-	-	-	Auto	-								
9-23-96	Glen chs	9:2	592	592.15	-	-	-	Auto	-								
9-22-96	Sunday																
9-21-96	Glen chs	10:00	-	592.02	-	-	-	Auto	-								
9-20-96	Glen chs	9:10	-	592.02	-	-	-	Auto	-								
9-19-96	Glen chs	8:15	-	591.00	-	-	-	Auto	-								
9-18-96	Glen chs	9:15	-	591.90	-	-	-	Auto	-								
9-17-96	Glen chs	7:05	-	591.68	-	-	-	Auto	-								
9-16-96	Glen chs	6:50	-	591.63	40	60	-	Auto	-								
9-15-96	Sunday																
9-14-96	Glen chs	9:40	12208000	591.38	40	60	-	Auto	14/16	5.0	81.2	14.2	77	70/130	60	495	10/75 ON
9-13-96	Glen chs	6:40	-	591.0	40	60	-	Auto	-	added							
9-12-96	Glen chs	6:45	-	590.1	40	60	-	Auto	-	3.0							
9-11-96	Glen chs	6:40	-	589.00	40	60	-	Auto	-	9.0							
9-10-96	Glen chs	7:00	-	588.15	40	60	-	Auto	-	fuel							
9-9-96	Glen chs	6:55	-	587.0	40	60	-	Auto	-								
9-8-96	Sunday																
9-7-96	Glen chs	9:50	-	584.55	-	-	-	Auto	-								
9-6-96	Glen chs	10:30	-	583.26	-	-	-	Auto	-								
9-5-96	Glen chs	6:30	-	582.2	40	60	-	Auto	-								
9-4-96	Glen chs	10:45	-	581.8	-	-	-	Auto	-								
9-3-96	Glen chs	6:30	11597900	580.65	38	60	284200	Auto	14/16	4.34	80.4	14.2	75	70/140	60	495	9/75 ON
9-2-96	Glen chs	6:20	-	579.15	35	60	-	Auto	-								OFF
9-1-96	Sunday		71,949000	577.54	-	-	-	Auto	14/16	4.34	77.2	14.2	80	70/140	60	495	OFF
9-31-96	Glen chs	6:30	11313700	575.94	38	60	-	Auto	-								OFF

June 97

2 WELL HEAD

6-16-96 added 2.0 gal of Diesel fuel to gen, added 13.0 gal of Diesel fuel to pump
 6-16-96 Purchased 12.0 gal of Diesel fuel
 6-17-96 added 6.0 gal of fuel

DIESEL - GEN.

Initials _____ Date: _____
 Prepared by: _____
 Approved by: _____

DATE	COMMENTS	PUMP WATER METER	PUMP HOUR METER	GALLONS WATER PUMPED	PRESSURE ON	PRESSURE OFF	PUMP ON/STANDBY	DIESEL FUEL LEVEL	DIESEL FUEL STOCK	DIESEL HOUR METER	DIESEL VOLTS	DIESEL PRESS	DIESEL TEMP	GEN. CYCLES	GEN. VOLTS	GEN. AMPS	ENG. HOURS
12-97	July 1	12892300					cont	13/16	4 3/4	100.7	14.2	75/20	125/140	60	495	90/75	CN
30-97	Shut off	7.15	617.52														
29-97	Sunday																
28-97	Shut off	11:30	616.28				Cont										
27-97	Shut off	9:10	615.59				Cont										
26-97	Shut off	10:10	614.70				Cont										
25-97	Shut off	10:00	613.65				Cont										
24-97	Shut off	8:40	612.84				Cont										
23-97	Shut off	9:05	612.59				Cont										
22-97	Sunday																
21-97	Shut off	9:10	611.24				Cont										
20-97	Shut off	7:10	610.09				Cont	13/16	4 3/4	100.7	14.2	75/20	125/140	60	495	90/75	
19-97	Shut off	9:50	609.09				Cont										
18-97	Shut off	9:15	609.09				Cont										
17-97	Shut off	9:15	609.09				Cont										
16-97	Shut off	9:00	608.83	103,300	41	68	Cont	14/16	5.0	95.86	14.2	75	125/140	60	495	90/75	CN
15-97	Sunday																
14-97	Shut off	8:10	607.71				Cont										
13-97	Shut off	9:50	607.60				Cont										
12-97	Shut off	8:50	607.58				Cont										
11-97	Shut off	9:20	607.58				Cont										
10-97	Shut off	10:53	606.8				Cont										
9-97	Shut off	9:30	606.32				Cont										
8-97	Sunday																
7-97	Shut off	11:55	605.08				Cont										
6-97	Shut off	9:50	605.08				Cont										
5-97	Shut off	9:15	605.08				Cont										
4-97	Shut off	7:15	605.08				Cont										
3-97	Shut off	9:00	605.02				Cont										
2-97	Shut off	8:30	605.02				Cont										
1-97	Sunday																
13/1/97	Shut off	10:30	605.0	166,500	41	61	cont	14/16	4 7/8	95.4	14.0	75	125/150	60	495	90/75	CN

WYOMING COUNTY, CALIFORNIA

2 WELL HEAD

DIESEL - GEN.

Prepared by _____
 Approved by _____

7-1-97 added 3.0 gal fuel to tank
 7-1-97 Total raised #2 well - Forward Haysden pier
 7-29-97 6:49 120 gal fuel to unit

DATE	COMMENTS	PUMP WATER METER	PUMP HOUR METER	GALLONS WATER PUMPED	PRESSURE ON	PRESSURE OFF	PUMP ON STANDBY	DIESEL FUEL LEVEL GAUGE	DIESEL FUEL STAL	DIESEL HOUR METER	DIESEL VOLTS	DIESEL AMP	DIESEL TEMP	DIESEL CYCLES	GEN VOLTS	GEN AMP	GEN CYCLES	ENT
7-31-97	Glen chs	6:05	116605900	752.91	3445405	Cont	60	Cont										
7-30-97	Glen chs	6:15	-	745.35	-	Cont	56	Cont										
7-29-97	Glen chs	6:30	-	730.5	-	Cont	58	Cont										
7-28-97	Glen chs	10:00	-	731.85	-	41	62	Cont										
7-27-97	Glen chs	5:00	-	723.1	-	41	62	Cont	8/16	3 1/2"	118.75	-	-	-	-	-	-	-
7-26-97	Saturday	-	-	713.0	-	41	62	Cont	added 120 gal of fuel	-	-	-	-	-	-	-	-	-
7-25-97	Chiff chs	-	-	705.2	-	41	62	Cont										
7-24-97	Chiff chs	-	-	696.7	-	41	62	Cont										
7-23-97	Chiff chs	-	-	688.8	-	41	62	Cont										
7-22-97	Chiff chs	-	-	682.2	-	41	62	Cont										
7-21-97	Chiff chs	-	-	674.9	-	41	62	Cont										
7-20-97	Chiff chs	-	-	666.4	-	41	62	Cont										
7-19-97	Saturday	-	-	659.1	-	41	62	Cont										
7-18-97	Chiff chs	-	-	-	-	-	-	-										
7-17-97	Chiff chs	-	-	-	-	-	-	-										
7-16-97	Chiff chs	-	-	-	-	-	-	-										
7-15-97	Chiff chs	-	-	-	-	-	-	-										
7-14-97	Chiff chs	-	-	-	-	-	-	-										
7-13-97	Chiff chs	-	-	-	-	-	-	-										
7-12-97	Chiff chs	-	-	-	-	-	-	-										
7-11-97	Chiff chs	-	-	-	-	-	-	-										
7-10-97	Chiff chs	-	-	-	-	-	-	-										
7-9-97	Chiff chs	-	-	-	-	-	-	-										
7-8-97	Chiff chs	-	-	-	-	-	-	-										
7-7-97	Glen & Chiff Train	8:30	13042300	621.79	11,000	-	-	Cont										
7-6-97	Glen & Chiff Train	8:20	-	620.80	-	-	-	Cont										
7-5-97	Glen & Bldg Train	8:10	-	620.52	-	-	-	Cont										
7-4-97	Glen chs Train	7:25	-	619.42	-	40	61	Cont										
7-3-97	Glen chs Train	8:20	-	617.95	-	-	-	Cont										
7-2-97	Glen chs w/Chiff Train	8:30	-	617.85	-	-	-	Cont										
7-1-97	Glen chs Total raised #2 well	8:30	12592300	617.62	231,800	-	-	Cont	13/16	4 3/4	10.1	14.2	75/70	125/10	60	495	90/75	ON
7-30-97	Glen chs	7:15	12592300	617.52	123,300	41	61	Cont	15/16	4 3/4	10.7	14.2	75/70	125/10	60	495	90/75	ON

Well down? W.P. Transform out - 20 well down? Needs to be pulled

added 3.0 gal fuel to tank

Aug 97

2 WELL HEAD

#1 Well down July 15, 1997

#1 Well back up Aug 29, 1997

DIESEL - GEN.

Prepared by	Initials	Date

DATE	COMMENTS	TIME	PUMP WATER METER	PUMP HOUR METER	GALLONS WATER PUMPED	PRESSURE ON	PRESSURE OFF	PUMP STANDBY	DIESEL FUEL LEVEL GAUGE	DIESEL FUEL STOCK	DIESEL HOUR METER	DIESEL VOLTS	DIESEL AMP	DIESEL TEMP	DIESEL CYCLES	GEN. VOLTS	GEN. AMP	ENG. BLOCK HOURS
8-31-97	Sunday																	
8-30-97	Ellen Cks	09:45	-	859.85	-	41	61	Auto	12/16	4 1/2	113.5	110	110	125	100	115	90/25	
8-29-97	Ellen Cks #1 Well on 09:30	06:15	19037900	858.54	allied	cont	36	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-28-97	Ellen Cks	06:15	-		allied	cont	44	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-27-97	Ellen Cks	06:15	-		allied	cont	44	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-26-97	Ellen Cks	06:15	-	0858.54	allied	cont	40	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-25-97	Ellen Cks	06:00	-	0858.54	allied	cont	44	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-24-97	Sunday																	
8-23-97	Ellen Cks	09:15	-	858.54	allied	cont	42	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-22-97	Ellen Cks	06:15	-	858.54	allied	cont	38	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-21-97	Ellen Cks	06:25	-	858.54	allied	cont	38	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-20-97	Ellen Cks	06:15	-	858.45	allied	cont	37	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-19-97	Ellen Cks	06:15	19035300	858.45	2429400	cont	37	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-18-97	Ellen Cks	6:15	-	858.45	allied	cont	37	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-17-97	Sunday																	
8-16-97	Ellen Cks	9:30	-	858.45	allied	cont	35	off	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-15-97	Ellen Cks	6:15	-	856.45	allied	cont	40	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-14-97	Ellen Cks	6:15	-	850.90	-	cont	38	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-13-97	Ellen Cks	9:53	-	847.95	-	36	62	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-12-97	Ellen Cks	6:15	-	840.05	-	cont	38	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-11-97	Ellen Cks	06:15	-	834.20	-	cont	38	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-10-97	Sunday																	
8-9-97	Ellen Cks	09:10	-	825.35	-	36	62	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-8-97	Ellen Cks	6:15	-	819.95	-	cont	40	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-7-97	Ellen Cks	6:15	-	810.40	-	cont	53	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-6-97	Ellen Cks	6:20	-	802.5	-	cont	52	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-5-97	Ellen Cks	6:10	-	792.20	-	cont	40	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-4-97	Ellen Cks	6:15	-	783.55	-	cont	36	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-3-97	Sunday																	
8-2-97	Ellen Cks	10:30	-	769.6	-	42	62	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
8-1-97	Ellen Cks	10:30	12665900	759.5	3,945,400	42	62	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	
7-31-97	Ellen Cks	10:15	12665500	752.9	-	cont	60	auto	H2O	4 1/2	113.5	110	110	125	100	115	90/25	

#1 Well down since July 15, 1997

CN

Sept 1997

2 WELL HEAD

9-1-97. Serviced Diesel Gen Unit - changed oil filter - Battery water - anti freeze - clean

DIESEL - GEN.

Initials Date
Prepared by

DATE	COMMENTS	TIME	PUMP WATER METER	PUMP HOUR METER	GALLONS WATER PUMPED	PRESSURE ON	PRESSURE OFF	PUMP STATUS	DIESEL FUEL LEVEL	DIESEL FUEL STOCK	DIESEL HOUR METER	DIESEL VOLTS	DIESEL PRESS	DIESEL TEMP	GEN CYCLES	GEN VOLTS	GEN AMP	ENG BLOCK
9-1-97	Out 1-97		19584400	880.80	-	38	64	Auto	12/16	4 1/2	115.15	14.2	85/75	50/105	60	475	9/75	off
9-2-97	Ylen Cps	0905	-	880.60	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-3-97	Ylen Cps	0935	-	880.45	-	38	61	Auto	-	-	-	-	-	-	-	-	-	-
9-4-97	Sunday				-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-5-97	Ylen Cps	0950	-	879.35	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-6-97	Ylen Cps	10:00	-	879.11	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-7-97	Ylen Cps	0930	-	878.31	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-8-97	Ylen Cps	0650	-	877.90	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-9-97	Ylen Cps	0910	-	877.29	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-10-97	Ylen Cps	1000	-	877.15	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-11-97	Sunday			877.75	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-12-97	Ylen Cps	0900	-	876.85	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-13-97	Ylen Cps	0850	-	876.83	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-14-97	Ylen Cps	0835	-	876.65	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-15-97	Ylen Cps	0735	-	876.50	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-16-97	Ylen Cps	0900	-	876.40	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-17-97	Ylen Cps - Test Diesel	0920	19470300	876.38	-	38	61	Auto	12/16	4 1/2	114.61	14.5	85/75	50/105	60	475	9/75	?
9-18-97	Sunday				-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-19-97	Ylen Cps	0845	-	875.45	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-20-97	Ylen Cps	1850	-	875.12	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-21-97	Ylen Cps	0845	-	874.95	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-22-97	Ylen Cps	1415	-	870.50	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-23-97	Ylen Cps	0900	-	871.89	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-24-97	Ylen Cps	1430	-	871.2	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-25-97	Saturday	1455	-	869.4	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-26-97	Ylen Cps	0925	-	868.79	-	-	-	Auto	-	-	-	-	-	-	-	-	-	-
9-27-97	Ylen Cps	0610	-	867.40	-	Cont	60	Auto	-	-	-	-	-	-	-	-	-	-
9-28-97	Ylen Cps	0615	-	866.53	-	38	61	Auto	-	-	-	-	-	-	-	-	-	-
9-29-97	Ylen Cps	0620	-	865.88	-	38	61	Auto	-	-	-	-	-	-	-	-	-	-
9-30-97	Ylen Cps	0630	-	864.70	-	38	61	Auto	-	-	-	-	-	-	-	-	-	-
10-1-97	Ylen Cps Test Diesel	0610	19716200	862.58	2560300	Cont	54	Auto	12/16	4 1/2	114.61	14.2	80	90/145	60	475	9/75	CRP
10-2-97	Ylen Cps	0610	19716200	862.58	2560300	Cont	54	Auto	12/16	4 1/2	113.54	14	75	125	60	475	9/75	ON
10-3-97	Ylen Cps	0945	19037400	859.85	-	38	61	Auto	12/16	4 1/2	113.54	14	75	125	60	475	9/75	ON

COMBINED-TOTALS-of #1 & 2 Wells of Leisure Park-
-GALLONS-

	Initials	Date
Prepared By		
Approved By		

YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	ANNUAL TOTALS
2000													
1999													
1998													
1997	539,100	471,500	527,200	891,300	2,938,000	3,233,900	5,496,100	3,005,700	3,833,800	1,265,000	613,700	615,100	23,395,200
1996	518,200	492,200	521,000	821,500	1,481,200	4,862,100	5,682,300	5,823,100	3,726,800	1,333,100	569,000	530,100	26,381,000
1995	430,400	392,500	467,000	985,600	2,504,900	3,873,400	4,382,900	3,434,500	3,460,600	788,800	376,800	496,900	21,546,300
1994	401,000	386,000	611,200	2,310,600	2,872,200	4,571,000	5,685,900	2,805,600	1,484,600	475,400	452,600	447,600	18,784,300
1993	442,000	670,100	853,600	466,300	2,434,100	2,326,500	2,852,500	3,022,500	1,659,800	490,500			19,671,500

1994 #1 Well flow Meter not for Repair from July:

L.P. #1 WELL gallons pumped per Month -
(Free Flow design G.P.M. = 360) (Design Flow at 60 PSI. = 125 G.P.M.)
#1 WELL - pulled & repaired July 15 - Aug 29, 1997

#1

Prepared By	Initials	Date
Approved By		

-YEAR-	1	2	3	4	5	6	7	8	9	10	11	12	ANNUAL
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC	TOTALS

1996 #1 Well

0.	0.	+	+	+	+	+	+	+	+	+	+	+	+
517100	490700	518400	618100	1478700	4337100	4639800	4696600	3067700	1368600	557000	546300	22936100	*
19113300	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	0.	*

2000																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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	1	2	3	4	5	6	7	8	9	10	11	12	13
MONTHS →	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTALS

#1 Well - A original Well was drilled on this property for irrigation purposes of the farm by the owner before the Lehiere park development. Info. material provided by local residents.
My information on the present Well and pump is provided by H.C. Wells Inc. of Hayden Idaho. This Well was drilled before 1985 to a depth of 314 feet. Depth to 1st screen at end of casing = 300 ft. Down Well is a 4 inch deep. Casing of Well is 8 inch. The pump is 30 H.P. and designed for discharge a pressure Main on Burpee. a 30 H.P. Berkeley pump with 7- Stages - Farber Bowl assembly. Model # 7 T-30-350. Water level 282 feet - Static Water level - Pump suction at 300 feet.
On Jan. 20, 1994 this pump rated at 360 G.P.M. open water flow - checked visually 12:55 P.M. at 60 PSI. by open meters and pressure gauges. h.e.b. records.
12:55 P.M. MINUTE ± 1 MINUTE

11	Flow RATE @ 60 P.S.I. for 1-MINUTE signals:	125 G.P. MINUTE	= 1 MINUTE
12	Flow rates @ 60 P.S.I. for 1-Hour signals:	7,500 G.P. Hour	= 60 MINUTES
13	" " " " " 24 Hours	180,000 G.P. DAY	= 1,440 MINUTES
14	" " " " " 30 Days	5,400,000 G.P. MONTH	= 43,200 MINUTES
15	" " " " " 365 DAYS	657,000,000 G.P. YEAR	= 525,600 MINUTES

	0 • *		1 8 0 0 0 0 • X
GPM	1 2 5 • X	1- Month	✓ 3 0 • =
60 Minute	✓ 6 0 • =	5, 4 0 0, 0 0 0 • 0 0 *	
7, 5 0 0 • 0 0 *		gallons	+
gallons	+		0 • *
7, 5 0 0 • 0 0 X			
24 Hours	✓ 2 4 • =		0 • *
1 8 0, 0 0 0 • 0 0 *			
gallons	+		
1 8 0, 0 0 0 • 0 0 X		1- Year -	✓ 3 6 5 • =
30 Days	✓ 3 0 • =	6 5, 7 0 0, 0 0 0 • 0 0 *	
5, 4 0 0, 0 0 0 • 0 0 *		gallons	+
gallons	+		0 • *

[illegible]

June 1996

June 1, 1996 Clean Up - Leisure Park - Field Day.
June 1996 Purchased 8 cases a 48 gallons of

#1 - WELL HEAD

Turned Chlorine Bleach @ Super 1 - Store - around store -

DATE	COMMENTS	CHLORINE		MIXTURE		WATER METER	WATER USED	PUMP HOUR-METER	TIME	GALLONS PER MIN	PRESSURE		AUTO SWITCH	PUMP PM TEMP
		PUMP ON	OFF	PUMP ON	OFF						ON	OFF		
6-20-96	Second day Chlorine	100/65	30.0	2pt	10.0	37247500	119100	24458.7	8:30	-	ant 64	ant	58	
6-21-96	Chlorine	100/65	27.5	2pt	10.0	37094700	135100	24444.9	8:15	-	ant 54	ant	58	
6-22-96	Chlorine	100/65	29.0	1pt	5.0	36975600	105900	24429.6	6:15	-	41 ant	ant	59	
6-23-96	Chlorine	100/65	30.0	1pt	5.0	36734600	97,500	24417.7	6:10	-	41 ant	ant	65	
6-24-96	Chlorine	100/65	26.5	2pt	10.0	36636100	139,700	24406.1	8:40	-	45 66	ant	63	
6-25-96	D.H. + Chlorine	100/65	33.0	2pt	10.0	36498400	86,600	24390.5	6:15	-	ant 55	ant	58	
6-26-96	Chlorine	100/65	21.5	3pt	15.0	36411800	260,400	24380.5	9:35	-	45 66	ant	60	
6-27-96	Sunday	100/65	25.0	2pt	10.0	36151400	124,900	24350.7	9:15	-	45 66	ant	60	
6-28-96	Chlorine	100/65	25.0	2pt	10.0	35926500	147,200	24328.6	6:15	-	ant 41	ant	60	
6-29-96	Chlorine	100/65	25.0	2pt	10.0	35779300	160,200	24307.8	6:15	-	ant 41	ant	57	
6-30-96	Chlorine	100/65	29.0	1pt	5.0	35619100	103700	24289.1	6:20	-	ant 41	ant	56	
6-1-96	Chlorine	100/65	30.0	1pt	5.0	35575400	154,700	24277.0	11:55	-	45 66	ant	59	
6-2-96	Chlorine	100/65	27.5	2pt	10.0	35361200	189,900	24259.4	8:30	-	ant 54	ant	64	
6-3-96	Chlorine	100/65	27.5	2pt	10.0	35179300	179,300	24238.6	8:40	-	ant 41	ant	61	
6-4-96	Chlorine	100/65	27.0	2pt	10.0	35000000	188,300	24217.9	8:00	-	ant 41	ant	64	
6-5-96	Chlorine	100/65	22.5	3pt	15.0	34811700	186,900	24196.3	6:15	-	ant 41	ant	62	
6-6-96	Chlorine	100/65	28.0	1pt	5.0	34624800	162,000	24174.8	6:10	-	ant 41	ant	61	
6-7-96	Chlorine	100/65	22.0	3pt	15.0	34462800	172,200	24156.5	6:25	-	ant 41	ant	60	
6-8-96	Chlorine	100/65	28.0	2pt	10.0	34289600	146,100	24136.9	6:00	-	ant 41	ant	60	
6-9-96	Chlorine	100/65	18.0	4pt	20.0	34143500	322,000	24120.3	6:25	-	ant 41	ant	60	
6-10-96	Sunday	100/65	25.0	2pt	10.0	33821500	149,900	24083.8	6:30	-	ant 41	ant	63	
6-11-96	Chlorine	100/70	25.0	2pt	10.0	33671600	125,900	24066.8	6:20	-	ant 41	ant	60	
6-12-96	Chlorine	100/70	25.0	2pt	10.0	33545700	152,800	24052.3	9:05	-	45 66	ant	60	
6-13-96	Chlorine	100/65	28.0	1pt	5.0	33397900	125,600	24035.9	6:25	-	ant 46	ant	59	
6-14-96	Chlorine	100/65	30.5	1pt	5.0	33267300	106,000	24021.7	6:40	-	ant 44	ant	62	
6-15-96	Chlorine	100/65	12.5	4pt	25.0	33161300	250,900	24010.4	6:35	-	ant 41	ant	60	
6-16-96	Sunday	100/80	30.0	1pt	7.5	32910400	81,700	23981.8	8:15	-	ant 60	ant	ON	
6-17-96	Chlorine	100/80	30.0	1pt	7.5	32828700	83,200	23973.1	9:50	-	45 66	ant	ON	

July 96

June 1996 Chlorine purchase 8 cases

#1 - WELL HEAD

DATE	COMMENTS	CHLORINE PUMP GAL	MIXTURE PUMP GAL	WATER METER	WATER USED	PUMP HOUR-METER	TIME A.M.	GALLONS PER MIN	PRESSURE ON / OFF	AUTO SWITCH	PUMP P.M. TEMP	WATER
7-31-96	Glen chs 60 sec. delay	100/68 26.0	2gt 10.0	41734500	138,800	25009.9	6:15	-	38 ant	auto	67	
7-30-96	Glen chs 60 sec. delay	100/68 31.0	1gt 5.0	41595700	121,300	24993.4	6:10	-	38 ant	auto	65	
7-29-96	Glen chs 2 pumps out	100/68 16.5	4gt 20.0	41474400	300,800	24979.7	6:05	-	56 ant	auto	69	
7-28-96	Sunday											
7-27-96	Glen chs 2 pumps out	100/68 25.0	2gt 10.0	41173600	210,900	24942.6	8:45	-	53 ant	auto	68	
7-26-96	Glen chs 60 sec. delay on #2	100/68 27.5	2gt 10.0	40962700	159,500	24917.8	6:15	-	56 ant	auto	67	
7-25-96	Glen chs 60 sec. delay on #2	100/68 27.0	2gt 10.0	40803200	159,500	24878.6	6:10	-	32 ant	auto	67	
7-24-96	Glen chs	100/68 27.5	2gt 10.0	40643700	127,700	24879.3	6:30	-	40 ant	auto	66	
7-23-96	Glen chs	100/68 27.5	2gt 10.0	40516000	144,900	24863.7	8:30	-	46 ant	auto	67	
7-22-96	VAC - Drought	100/65 16.0	4gt 20.0	40372100	247000	24846.6	8:36	-	42 ant	auto	64	
7-21-96	Sunday											
7-20-96	VAC - Drought	100/65 26.0	2gt 10.0	40075100	124600	24811.2	8:17	-	45 ant	auto	60	
7-19-96	VAC - Drought	100/65 32.5	2gt 10.0	39950500	119,200	24796.5	8:32	-	50 ant	auto	67	
7-18-96	Glen chs Rain	100/65 28.0	2gt 10.0	39851300	165,400	24782.9	9:45	-	45 ant	auto	65	Rain
7-17-96	Glen chs 60 sec. delay on #2 on	100/65 22.5	3gt 15.0	39665900	184,400	24764.2	6:05	-	ant 35	auto	67	
7-16-96	Glen chs	100/65 23.5	2gt 10.0	39481500	168,100	24741.9	6:05	-	ant 20	auto	70	
7-15-96	Glen + Bdr chs Test Drought on	100/65 13.5	4gt 20.0	39313400	343,600	24721.5	6:30	-	60 ant	auto	69	
7-14-96	Sunday											
7-13-96	Glen chs	100/65 30.5	1gt 5.0	38969800	90,600	24680.7	6:15	-	ant	auto	65	
7-12-96	Glen chs	100/65 23.0	3gt 15.0	38879200	190,000	24669.8	12:30	-	45 ant	auto	67	
7-11-96	Glen chs	100/65 25.0	2gt 10.0	38689200	153,200	24649.3	7:15	-	ant	auto	65	
7-10-96	Glen chs	100/65 25.0	2gt 10.0	38536000	151,500	24629.3	6:10	-	ant	auto	65	
7-9-96	Glen chs	100/65 29.5	1gt 5.0	38384500	134,400	24611.4	6:15	-	ant	auto	64	
7-8-96	Glen chs * 2 pumps on 60 sec. delay -	100/65 17.5	4gt 20.0	38250100	300,900	24595.2	7:00	-	ant	auto	64	
7-7-96	Sunday											
7-6-96	Glen chs	100/65 26.0	2gt 10.0	37959200	142,100	24560.3	9:05	-	ant 67	auto	60	
7-5-96	Glen chs	100/65 30.0	1gt 5.0	37817100	125,400	24543.4	9:55	-	45 ant	auto	60	
7-4-96	Glen chs	100/65 22.5	3gt 15.0	37691700	181,200	24528.9	9:50	-	45 ant	auto	64	
7-3-96	Glen chs	100/65 24.0	2gt 10.0	37510500	156,700	24507.8	6:20	-	ant 41	auto	67	
7-2-96	Glen chs	100/65 33.0	2gt 10.0	37353800	106,300	24489.5	6:15	-	ant 41	auto	63	
7-1-96	Glen chs	100/65 20.0	4.0 20.0	37247800	152,800	24476.6	9:00	-	ant 60	auto	63	
7-0-96	Glen chs	100/65 30.0	6 20.0	37094700	119,100	24458.7	8:30	-	ant 64	auto	58	

Aug 1996

Aug 11, 96 Brother Breaker on Energy Diesel Gen - 150 amps - W.W.P. Power failure 4 hrs.

#1 - WELL HEAD

DATE	COMMENTS	CHLORINE		MIXTURE		WATER METER	WATER USED	PUMP HOUR-METER	TIME	GALLONS PER MIN	PRESSURE		AUTO SWITCH	PUMP 2nd TEMP
		100/68	100/68	100/68	100/68						ON	OFF		
8-31-96	Water chg Const for 60 sec delay cycle	100/68	32.0	1st	5.0	46289800	147,300	25558.3	6:30	-	38	cont	auto	65
8-30-96	Water chg Const #1-2	100/68	27.5	2nd	10.0	46142500	150600	25540.6	6:10	-	58	cont	auto	66
8-29-96	Water chg 60 sec delay cycle	100/68	30.0	1st	5.0	45991900	108,300	25522.2	6:20	-	38	cont	auto	65
8-28-96	Water chg 60 sec delay 34 PSI +	100/68	25.0	2nd	10.0	45883600	185,900	25508.7	9:50	-	65	cont	auto	68
8-27-96	Water chg 60 sec delay 30 PSI +	100/68	27.0	2nd	10.0	45697700	147,100	25486.7	6:25	-	34	cont	auto	66
8-26-96	Water chg 60 sec delay 30 PSI +	100/68	19.5	3rd	15.0	45550600	290,900	25468.0	6:20	-	30	cont	auto	65
8-25-96	Water chg 60 sec delay 30 PSI +	100/68	23.0	3rd	15.0	45259700	194,600	25432.5	9:15	-	62	cont	auto	63
8-24-96	Water chg 60 sec delay 30 PSI +	100/68	30.0	1st	5.0	45065700	143,600	25409.1	6:15	-	56	cont	auto	63
8-23-96	Water chg 2 pumps on Cont.	100/68	27.0	2nd	10.0	44722100	154,200	25391.6	6:25	-	40	cont	auto	61
8-22-96	Water chg 60 sec delay 30 PSI +	100/68	25.5	2nd	10.0	44767900	138,600	25372.7	6:38	-	38	cont	auto	60
8-20-96	Water chg 60 sec delay 30 PSI +	100/68	28.0	1st	5.0	44629300	145,000	25356.3	6:15	-	38	cont	auto	64
8-20-96	Water chg 60 sec delay on 5 min	100/68	30.0	3rd	15.0	44484300	274,900	25339.0	6:25	-	38	cont	auto	62
8-19-96	Water chg 60 sec delay on 5 min	100/68	30.0	1st	5.0	44209400	158,600	25305.6	9:20	-	60	cont	auto	66
8-18-96	Water chg 60 sec delay on 5 min	100/68	27.5	2nd	10.0	44050800	177,600	25286.0	9:15	-	56	cont	auto	67
8-16-96	Water chg 60 sec delay on 5 min	100/68	20.0	1st	5.0	43873200	125,600	25265.3	6:15	-	40	cont	auto	66
8-15-96	Water chg 60 sec delay on 5 min	100/68	30.0	1st	5.0	43774900	181,600	25250.8	6:10	-	38	cont	auto	67
8-14-96	Water chg 60 sec delay on 5 min	100/68	28.0	2nd	10.0	43660000	164,000	25228.9	6:15	-	38	cont	auto	69
8-13-96	Water chg 60 sec delay on 5 min	100/68	21.0	3rd	15.0	43402000	292,100	25209.1	6:15	-	38	cont	auto	68
8-12-96	Water chg 60 sec delay on 5 min	100/68	30.0	1st	5.0	43109900	152,100	25174.3	5:35	-	38	cont	auto	66
8-10-96	Water chg 60 sec delay on 5 min	100/68	27.5	2nd	10.0	42957800	163,600	25155.0	6:15	-	38	cont	auto	65
8-9-96	Water chg 60 sec delay on 5 min	100/68	30.0	1st	5.0	42798800	139,000	25136.2	6:15	-	38	cont	auto	63
8-8-96	Water chg 60 sec delay on 5 min	100/68	27.5	2nd	10.0	42659800	135,800	25119.9	6:20	-	40	cont	auto	61
8-7-96	Water chg 60 sec delay on 5 min	100/68	24.5	1st	5.0	42524000	111,800	25103.6	6:10	-	40	cont	auto	58
8-6-96	Water chg 60 sec delay on 5 min	100/68	25.0	2nd	10.0	42412200	208,400	25090.6	6:15	-	40	cont	auto	60
8-5-96	Water chg 60 sec delay on 5 min	100/68	27.0	2nd	10.0	42203800	140,900	25065.6	9:35	-	45	66	auto	60
8-3-96	Water chg 60 sec delay on 5 min	100/68	29.5	1st	5.0	42052900	153,500	25048.4	6:10	-	34	cont	auto	65
8-2-96	Water chg 60 sec delay on 5 min	100/68	28.0	2nd	10.0	41899400	164,900	25029.7	6:10	-	39	cont	auto	65
8-1-96	Water chg 60 sec delay on 5 min	100/68	26.0	2nd	10.0	41734500	138,800	25009.9	6:15	-	38	cont	auto	67

Rain

Rain

Sept 96 Sept, 2. East Beach L.P. Comm. new 4th - Sprinkler Timers
#1 - WELL HEAD

DATE	COMMENTS	CHLORINE		MIXTURE		WATER METER	WATER USED	PUMP HOUR-METER	TIME	GALLONS PER MIN	PRESSURE		AUTO SWITCH	PUMP PM TEMP
		100/65	20.0	100/65	20.0						ON	OFF		
7-31-96		100/65	20.0	100/65	20.0	49395200	217,800	25928.2	9:35	-	45	66	auto	62
7-30-96	Glenn chs	100/65	20.0	100/65	20.0	49395200	217,800	25928.2	9:35	-	45	66	auto	62
7-29-96	Sunday	100/65	30.5	100/65	30.5	49127400	92,300	25902.2	9:45	-	45	66	auto	58
7-28-96	Glenn chs	100/65	27.0	100/65	27.0	49085100	97,600	25891.3	10:40	-	45	66	auto	59
7-27-96	Glenn chs	100/65	32.5	100/65	32.5	48987500	64,300	25879.4	9:10	-	45	66	auto	57
7-26-96	Glenn chs work on chlorine tank	100/65	29.0	100/65	29.0	48923200	66,700	25871.2	9:25	-	45	66	auto	55
7-25-96	Glenn chs	100/65	32.5	100/65	32.5	48856500	51,600	25862.9	6:35	-	45	66	auto	54
7-24-96	Glenn chs	100/65	24.0	100/65	24.0	48804900	163,000	25832.5	9:30	-	45	66	auto	55
7-23-96	Glenn chs	100/65	33.0	100/65	33.0	48641900	86,100	25837.2	10:00	-	45	66	auto	5
7-22-96	Sunday	100/65	31.0	100/65	31.0	48555800	84,600	25826.8	9:10	-	45	66	auto	57
7-21-96	Glenn chs	100/65	35.0	100/65	35.0	48471200	72,700	25816.1	8:15	-	45	66	auto	56
7-20-96	Glenn chs	100/65	27.5	100/65	27.5	48398500	107,300	25808.1	9:15	-	45	66	auto	59
7-19-96	Glenn chs	100/65	33.0	100/65	33.0	48291200	77,600	25795.6	7:05	-	55	cont	auto	55
7-18-96	Glenn chs	100/65	27.0	100/65	27.0	48214600	160,300	25786.4	6:50	-	40	cont	auto	57
7-17-96	Glenn chs	100/65	30.0	100/65	30.0	48054300	130,800	25767.4	9:40	-	45	66	auto	61
7-16-96	Sunday	100/65	32.0	100/65	32.0	47923500	124,800	25752.2	6:40	-	40	cont	auto	68
7-15-96	Glenn chs Tested direct to #1 pump	100/65	27.5	100/65	27.5	47799000	126,100	25737.6	6:45	-	40	cont	auto	64
7-14-96	Glenn chs	100/65	29.0	100/65	29.0	47673600	124,800	25722.6	6:40	-	40	cont	auto	64
7-13-96	Glenn chs	100/65	30.0	100/65	30.0	47548800	123,100	25707.9	7:00	-	40	cont	auto	62
7-12-96	Glenn chs	100/65	25.0	100/65	25.0	47425700	226,900	25693.2	6:55	-	40	cont	auto	63
7-11-96	Glenn chs	100/65	29.0	100/65	29.0	47198800	117,000	25688.1	9:50	-	45	66	auto	60
7-10-96	Sunday	100/65	32.5	100/65	32.5	47081800	137,500	25652.4	10:30	-	45	66	auto	60
7-9-96	Glenn chs	100/65	28.0	100/65	28.0	46944300	73,900	25636.6	6:30	-	40	cont	auto	62
7-8-96	Glenn chs	100/65	31.0	100/65	31.0	46870400	151,800	25627.7	10:45	-	45	66	auto	63
7-7-96	Glenn chs	100/65	32.0	100/65	32.0	46718600	146,100	25609.9	6:30	-	38	cont	auto	62
7-6-96	Glenn chs 60 sec timer #2 test, good	100/65	23.0	100/65	23.0	46572500	282,900	25592.4	6:20	-	35	cont	auto	62
7-5-96	Glenn chs 60 sec delay timer #2	100/65	32.0	100/65	32.0	46431100	141,300	25575.6	6:30	-	38	cont	auto	65
7-4-96	Sunday	100/65	32.0	100/65	32.0	46289800	147,300	25558.3	6:30	-	38	cont	auto	65
7-3-96	Glenn chs	100/65	32.0	100/65	32.0	46289800	147,300	25558.3	6:30	-	38	cont	auto	65

June 97

#1 - WELL HEAD

6-16-96 added 2.0 gal against panel to gen / added Battery water to unit
6-16-96 purchased 12.0 gal diesel fuel for John shut down of W. U. P.
6-20-97 added 16.0 gal of diesel to tank

Initials _____ Date _____
Prepared by _____
Approved by _____

DATE	COMMENTS	CHLORINE		MIXTURE		WATER	WATER	PUMP	TIME	GALLONS PER MIN	PRESSURE		AUTO switch	PUMP TEMP
		PUMP DB	LEVEL GAL	PUMP DB	WATER GAL	METER	USED	HOURLY-METER			ON	OFF		
31	July 1	100/62	26.0	3ft	12.0	57880900	225,800	27068.1	7:15	-	40	40	auto	61
30 97	July 1	100/62	26.0	3ft	12.0	57880900	225,800	27068.1	7:15	-	40	40	auto	61
29 97	Sunday	100/62	32.0	2ft	8.0	57605100	158,100	27045.3	11:30	-	45	66	auto	65
28 97	Ellen Cks	100/62	30.5	2ft	8.0	5944700	106,900	27029.3	9:10	-	45	66	auto	61
27 97	Ellen Cks	100/62	32.0	1ft	4.0	5934400	111,000	27019.1	10:10	-	45	66	auto	64
26 97	Ellen Cks	100/62	32.0	1ft	4.0	5934400	111,000	27019.1	10:10	-	45	66	auto	59
25 97	Ellen Cks, change pump comp.	100/62	30.5	2ft	8.0	59228000	108,200	27007.4	10:00	-	45	66	auto	59
24 97	Ellen Cks	100/62	32.5	1ft	4.0	59114800	89,100	26997.3	8:40	-	45	66	auto	59
23 97	Ellen Cks	100/62	24.0	3ft	12.0	59025700	221,100	26988.5	9:05	-	45	66	auto	59
22 97	Sunday	100/62	32.5	1ft	4.0	58804600	109,000	26966.7	9:10	-	45	66	auto	59
21 97	Ellen Cks	100/62	30.5	2ft	8.0	58695600	84,000	26956.0	7:20	-	45	66	auto	61
20 97	Ellen Cks Pump W. U. P. Project	100/62	35.0	8	8	58611600	46,500	26947.9	9:50	-	45	66	auto	60
19 97	Ellen Cks Sprinklers off for W. U. P. Id	100/62	30.5	2ft	8.0	58567100	101,400	26943.3	9:15	-	45	66	auto	62
18 97	Ellen Cks	100/62	32.5	1ft	4.0	58465700	107,800	26932.6	9:15	-	45	66	auto	66
17 97	Ellen Cks	100/62	25.0	3ft	12.0	5837900	229,800	26921.9	9:00	-	45	66	auto	66
16 97	Ellen Cks Test pump	100/62	30.5	2ft	8.0	58128100	66,500	26899.5	8:10	-	45	66	auto	61
15 97	Sunday	100/62	30.0	1ft	3.75	58061600	77,100	26893.0	9:50	-	45	66	auto	63
14 97	Ellen Cks	100/62	29.5	1ft	3.75	57984500	73,600	26885.5	8:50	-	45	66	auto	62
13 97	Ellen Cks	100/62	27.5	2ft	7.5	57910900	101,400	26878.0	9:20	-	45	66	auto	66
12 97	Ellen Cks	100/62	30.0	1ft	5.0	57809500	120,000	26868.3	10:55	-	45	66	auto	64
11 97	Ellen Cks	100/62	18.0	4ft	20.0	57689500	224,100	26856.4	9:30	-	45	66	auto	63
10 97	Ellen Cks	100/62	29.0	1ft	5.0	57464800	80,300	26834.7	11:55	-	45	66	auto	63
9 97	Sunday	100/62	30.0	1ft	5.0	57384500	70,600	26826.7	9:50	-	45	66	auto	60
8 97	Ellen Cks	100/62	29.5	1ft	5.0	57313900	49,600	26819.6	9:15	-	45	66	auto	59
7 97	Ellen Cks	100/62	35.0	8	8	57264300	66,800	26800.0	7:15	-	45	66	auto	59
6 97	Ellen Cks	100/62	27.5	2ft	10.0	57197500	95,000	26807.8	9:00	-	45	66	auto	58
5 97	Ellen Cks	100/62	23.0	2ft	10.0	57102500	170,400	26798.3	8:30	-	45	66	auto	57
4 97	Ellen Cks	100/62	32.0	1ft	5.0	56982100	76,000	26782.7	10:30	-	45	66	auto	64

449

7-1-97 added 30 gal fuel to diesel
 7-1-97 Forward Hoped water coming in at 46 PSI

#1 - WELL HERD

Initials Date
 Prepared by
 Approved by

DATE	COMMENTS	CHLORINE		MIXTURE		WATER	WATER	PUMP	TIME	GALLONS PER MIN	PRESSURE		AUTO SWITCH	PUMP TEMP
		POUND	LEVEL	POUND	WATER	METER	USED	HOURLY-METER			ON	OFF		
7-31-97	Alan Chas	Down		Down		61613400	1382500	274503	6:15				#	73
7-30-97	Alan Chas	Down		Down		Down	Down	Down	6:15				#	75
7-29-97	Alan Chas	Down		Down		Down	Down	Down	6:30				#	73
7-28-97	Alan Chas													73
7-27-97	Alan Schaff								8:20					68
7-26-97	Cliff								7:41					71
7-25-97	Cliff								8:20					71
7-24-97	Cliff								9:03					70
7-23-97	Cliff								7:60					70
7-22-97	Cliff								7:48					70
7-21-97	Cliff								8:01					73
7-20-97	Cliff Sunday								7:45		41	62		71
7-19-97	Cliff								7:45		41	62		71
7-18-97	Cliff								7:47					72
7-17-97	Cliff Well down								7:10		41	62	Auto	70
7-16-97	Cliff	100/62	28.0			61613400		27250.3	7:30		41	62	Auto	70
7-15-97	Cliff W.P. Transformer out	100/62	28.0	3	12.0	61613400		27250.3	7:30		41	62	Auto	76
7-14-97	Cliff	100/62	28.0	3	12.0	61613400		27250.3	7:30		41	62	Auto	70
7-13-97	Cliff	100/62	20.0	4	16.0	61531000	15190	27250.8	8:00		Auto	45	Auto	62
7-12-97	Cliff Saturday off					61374100	245800	27225.5	8:11		Auto	58	Auto	62
7-11-97	Cliff	100/62	30.0	1	4.0	61133300	1124700	27200.3	8:16		Auto	65	Auto	60
7-10-97	Cliff	100/62	30.0	1	4.0	60018600	91,000	27189.1	8:10		Auto	65	Auto	60
7-9-97	Cliff	100/62	28.5	2	8.0	60918100	108,700	27178.7	8:30		Auto	65	Auto	66
7-8-97	Cliff	100/62	27.5	2	8.0	60809400	122,200	2716.9	8:30		Auto	65	Auto	62
7-7-97	Alan & Cliff Train	100/62	27.5	2	8.0	60687200	129,000	27155.3	8:30		Auto	65	Auto	64
7-6-97	Alan & Schaff Train	100/62	27.5	2	8.0	60553200	140,400	27141.8	8:20		Auto	65	Auto	64
7-5-97	Alan & Bob. Spack Train	100/62	27.0	2	8.0	60412800	142,900	27127.0	8:10		Auto	58	Auto	63
7-4-97	Alan Chas Cliff Train	100/62	30.5	1	4.0	60269900	122,500	27112.5	7:25		Auto	40	Auto	61
7-3-97	Alan Chas Cliff Train	100/62	30.0	2	8.0	60143900	102,300	27099.4	8:20		Auto	58	Auto	60
7-2-97	Alan Chas w/Cliff Train	100/62	31.5	1	4.0	60041100	100,000	27089.1	8:30		45	66	Auto	62
7-1-97	Alan Chas Ticket died #2 Train	100/62	32.5	1	4.0	59941100	110,200	27079.3	8:30		45	66	Auto	61
6-30-97	Alan Chas	100/62	26.0	3	12.0	59830900	225,800	27068.1	7:15		Auto	40	Auto	61 on

#1 - Well down July 15 1997 = W.W.P. Transformer + #1 Well Burnt out
 Aug 8 1997 = #2 well.
#1 - WELL HEAD

Initials _____ Date _____
 Prepared by _____
 Approved by _____

Aug 18, 1997 H2O Wells Inc. Bristol Hwy Near Fanner. Cable to #1 Pump and Re-assembly:
 Aug 15, 1997 H2O Wells Inc. Pulled #1 Pump - Fanner Motor/pump OK. Burnt out Wiring Near Pump

DATE	COMMENTS	CHLORINE		MIXTURE		WATER	WATER	PUMP	TIME	GALLONS PER MIN	PRESSURE		AUTO SWITCH	PUMP TEMP
		PUMP NO. 66	LEIGH ONE	WATER ONE	WATER ONE	METER	USED	HOURLY-METER			ON	OFF		
31 97	Sunday								09:45	-	46	66	Cont	63
30 97	Wen Chs	100/61	30	345	8.0	61790600	154600	2720	06:15	allied	Cont	36	-	69
29 97	Wen Chs #1 Well on C3C	100/62	29	345	12.0	61616000	02600	27250.7	06:15	allied	Cont	44	-	68
28 97	Wen Chs								06:15	allied	Cont	44	-	69
27 97	Wen Chs								06:15	allied	Cont	40	-	66
26 97	Wen Chs					61613400		27250.3	06:15	allied	Cont	44	-	66
25 97	Wen Chs								06:15	allied	Cont	42	-	70
24 97	Sunday								06:15	allied	Cont	38	-	69
23 97	Wen Chs							27250.3	06:15	allied	Cont	38	-	68
22 97	Wen Chs								06:15	-	Cont	27	-	68
21 97	Wen Chs							27250.3	06:15	-	Cont	27	-	
20 97	Wen Chs					61613400		27250.3	06:15	-	Cont	27	-	
19 97	Wen Chs								06:15	-	Cont	37	-	
18 97	Wen Chs												-	
17 97	Sunday								09:30	-	Cont	30	-	64
16 97	Wen Chs								6:15	-	Cont	40	-	74
15 97	Wen Chs								6:15	-	Cont	55	-	72
14 97	Wen Chs								9:55	-	allied	38	-	73
13 97	Wen Chs								6:15	-	-	-	-	71
12 97	Wen Chs								06:15	-	-	-	-	69
11 97	Wen Chs									-	-	-	-	
10 97	Sunday								9:10	-	-	-	-	69
9 97	Wen Chs								6:15	-	-	-	-	73
8 97	Wen Chs								6:15	-	-	-	-	74
7 97	Wen Chs								6:20	-	-	-	-	74
6 97	Wen Chs								6:16	-	-	-	-	75
5 97	Wen Chs								6:15	-	-	-	-	73
4 97	Wen Chs									-	-	-	-	
3 97	Sunday								10:30	-	-	-	Cont	73
2 97	Wen Chs								10:30	-	-	-	Cont	73
1 97	Wen Chs #1 Well down					61613400				-	-	-	-	73
1997	Wen Chs #1 Well Burnt	100/62	282			61613400	1,782,500	27250.3	6:15	down	-	-	-	

Sept 1997

9-1-97 Service direct from - City oil - oil filter - water for Battery & Canteen freeze & clean

#1 - WELL HERD

Initials: _____ Date: _____
Prepared by: _____
Approved by: _____

DATE	COMMENTS	CHLORINE		MIXTURE		WATER	WATER	PUMP	TIME	GALLONS PER MIN	PRESSURE		AUTO switch	PUMP TEMP
		PUMP	LEVEL	PER GAL	WATER GAL	METER	USED	Hour-Meter			ON	OFF		
30-9-97	Out 1	100/68	29.5	1qt	4.0	65474400	130,800	27697.1	0835	-	46	66	auto	64
29-9-97	Shen Chs	100/68	29.5	2qt	8.0	65343600	98,500	27662.9	0705	-	auto	54	auto	62
28-9-97	Shen Chs	100/68	23.5	3qt	12.0	65345100	198,500	27652.4	0735	-	auto	38	auto	63
27-9-97	Sund day	100/68	30.5	1qt	4.0	65056600	88,100	27631.7	0950	-	46	66	auto	60
26-9-97	Shen Chs	100/68	31.5	1qt	4.0	64968500	110,000	27622.1	1000	-	46	66	auto	67
25-9-97	Shen Chs	100/68	30.0	2qt	8.0	64858500	115,600	27610.3	0930	-	46	66	auto	63
24-9-97	Shen Chs	100/68	30	2qt	8.0	64742900	101,800	27597.1	0650	-	46	66	auto	64
23-9-97	Shen Chs	100/68	31.0	1qt	4.0	64641100	102,200	27586.9	0910	-	46	66	auto	62
22-9-97	Shen Chs	100/68	22.5	4qt	16.0	64538900	211,400	27575.2	1000	-	46	66	auto	62
21-9-97	Sund day	100/68	32.5	1qt	4.0	64327500	62,400	27552.4	0900	-	46	66	auto	62
20-9-97	Shen Chs	100/68	29.0	2	8.0	64265700	57,200	27545.4	0850	-	46	66	auto	63
19-9-97	Shen Chs	100/68	32.5	-	-	64207400	56,300	27538.8	0835	-	46	66	auto	63
18-9-97	Shen Chs	100/68	31.0	1qt	4.0	64151100	88,800	27532.4	0735	-	46	66	auto	62
17-9-97	Shen Chs	100/68	27.5	2qt	8.0	64027300	98,700	27523.5	0900	-	46	66	auto	62
16-9-97	Shen Chs	100/68	19.5	4qt	16.0	63974600	248,700	27512.4	0920	-	46	66	auto	57
15-9-97	Shen Chs Test Jumper 80V	100/68	32.0	1qt	4.0	63725900	100,300	27484.4	0845	-	46	66	auto	67
14-9-97	Sund day	100/68	30.0	2qt	8.0	63625400	135,000	27473.3	1650	-	46	66	auto	65
13-9-97	Shen Chs	100/68	29.0	2qt	8.0	63490500	114,700	27458.7	0855	-	46	66	auto	65
12-9-97	Shen Chs	100/68	27.5	2qt	8.0	63375800	159,000	27446.2	1415	-	46	66	auto	68
11-9-97	Shen Chs	100/68	25.0	3qt	12.0	63216800	137,300	27408.6	0900	-	46	66	auto	65
10-9-97	Shen Chs	100/68	25.0	2qt	8.0	63085500	156,500	27419.5	1430	-	46	66	auto	70
9-9-97	Shen Chs	100/68	27.5	2qt	8.0	62929000	162,300	27397.5	1455	-	46	66	auto	65
8-9-97	Shen Chs	100/64	25.0	3qt	12.0	62766700	160,000	27379.5	0928	-	46	66	auto	63
7-9-97	Shen Chs	100/64	27.5	2qt	8.0	62606500	125,400	27362.1	0610	-	46	66	auto	65
6-9-97	Shen Chs	100/64	31.0	1qt	4.0	62481100	121,900	27347.8	0615	-	46	66	auto	64
5-9-97	Shen Chs	100/64	25.5	3qt	12.0	62359200	146,200	27334.6	0630	-	46	66	auto	66
4-9-97	Shen Chs	100/64	27.5	2qt	8.0	62213000	154,200	27318.5	0630	-	46	66	auto	64
3-9-97	Shen Chs	100/64	18.5	4qt	16.0	62058800	288,200	27301.1	0610	-	46	66	auto	63
2-9-97	Shen Chs	100/64	30	2qt	8.0	61776600	154,600	27268.1	0945	-	46	66	auto	63

**ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE**

Permit No. 95-08763 Reviewed by QJ Date 11-22-96

GENERAL CONSIDERATIONS

TYPES OF USE

yes Name same as permit?
yes Address same as permit?
no Proof timely received? Correct Uses? yes
If not, complete calculation below.

SOURCE OF WATER

 Surface water source
✓ Ground water source
yes Drilling permit required?
yes Copy in the file? Drilling Permit No. 95-92-N-921-000
200 Amount paid for permit yes Correct?
no Well log in the file?

LICENSE EXAMINATION FEE

MEASURING DEVICE

yes Required?
100 Amount Submitted
yes Correct?
yes Required?
yes Installed?
 Waiver requested?

PRIORITY CALCULATION

Date proof received	<u>11-19-96</u>	<u>323</u>	
Date proof due	<u>10-1-96</u>	<u>- 274</u>	
No. of days late	<u> </u>	<u>= 49</u>	<u>✓ 8-20-92</u>
Priority Date	<u>7-2-92</u>	<u>+ 183</u>	
New Priority Date	<u>8-20-92</u>	<u>232</u>	

DEFICIENCIES OR ACTION ITEMS

Reinstatement & advance priority to Aug. 20, 1992.
Proof acceptable

DATA ENTRY

New Address X Proof Made 11-19-96



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

November 22, 1996

ALAN EBORALL
1480 LEISURE DR
HAYDEN LAKE ID 83835

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 95-08763

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit.

Enclosed is an order reinstating your permit since proof was submitted after the proof due date of October 1, 1996. Please note that the priority date has been advanced to August 20, 1992.

Section 42-248, Idaho Code, which became affective on July 1, 1996, requires you or the owner of this water right to maintain current ownership and address records on file with the department. Please contact any office of the department for the proper form to file a change of ownership of a water right and/or a change in the address of the owner. Failure to maintain current records with the department could result in the assessment of a monetary penalty.

The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water. If you have questions concerning the field examination, contact the **NORTHERN** Regional Office in Coeur d'Alene at (208)769-1450.

Sincerely,

JULIE L. YARBROUGH
Senior Secretary

Enclosure

c: IDWR - Region

MICROFILMED
DEC 04 1996

WARNING

CANCELLED OR LAPSED

This permit has been officially CANCELLED or LAPSED.

Within 30 days following the date of official action this file will be DESTROYED.

RECEIVED
JAN 10 1964

October 30, 1996

ALAN EBORALL
DBA LEISURE PARK
1480 LEISURE DR
HAYDEN ID 83835

LAPSE NOTICE

RE: PERMIT NO. 95-08763

Dear Permit Holder:

You are hereby notified that under the provisions of Section 42-218A, Idaho Code, the above referenced permit has lapsed and is of no further force nor effect. The department provided the proper forms to you in our proof due notice dated July 31, 1996. No further construction or additional development is authorized under this permit unless it is reinstated.

The permit can only be reinstated if you submit an acceptable proof of beneficial use or an acceptable request for extension of time to the department within sixty (60) days of the mailing of this lapse notice. An acceptable proof of beneficial use submittal must include the examination fee or a completed field examination report. A request for extension of time must be accompanied by a fifty dollar (\$50.00) fee.

Enclosed again for your use are a proof of beneficial use form and a request for extension of time form. Please note that only one extension of time can be granted unless the project has not been completed because of lack of a necessary approval by a government agency or by litigation which may bring title to the water in question.

L. GLEN SAXTON
Chief, Water Allocation Bureau

Enclosures

MICROFILMED
DEC 9 2 1996

CERTIFICATION OF MAILING

I hereby certify that on 10/30/96
a copy of original of this document was
deposited in the United States mail,
postage prepaid addressed to the
individual(s) named above.

[Signature]

July 31, 1996

ALAN EBORALL
DBA LEISURE PARK
1480 LEISURE DR
HAYDEN ID 83835

PROOF DUE NOTICE

RE: PERMIT NO. 95-08763

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before October 1, 1996.

(See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

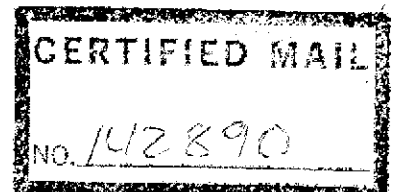
SINCERELY,

JULIE L. YARBROUGH
Senior Secretary

Enclosures

ENCLOSURE

2/1/96





State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

September 8, 1992

ALAN EBORALL
DBA LEISURE PARK
1480 LEISURE DR
HAYDEN ID 83835

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 95-08763

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

As a permit owner you must commence the excavation or construction of the diverting works within one year of the date the permit was issued, and you must proceed diligently until the project is completed. The date shown under condition no. 1 is the date when the project must be completed. You will receive a "Proof Due Notice" from this Department approximately 60 days prior to the completion date requiring you to file either a Proof of Beneficial Use form stating that the project has been completed or file a Request for an Extension of Time in which to file the proof statement.

Be sure to note the special condition requiring you to install a measuring device. Enclosed, for your reference, is a list of measuring device options.

Sincerely,

BRENDA L. MILLER
Water Resource Agent

BLM:cz

Enclosures

RECORDED

SEP 18 1992

APPLICATION FOR PERMIT REVIEW

Application #: 95-8763
Date: 8-31-92

Reviewer: Brenda Miller *BMM*

SYSTEM COMPLETED:

No - 26A-P17
Complete in 1 year - P16
Yes
Proof not submitted - P16
Proof submitted - N/A

GROUNDWATER:

GT. 0.2 cfs <flo-ch> - 01G-P03, 01C-P03 (existing well)
- No measurement required <flow chart>
LT. 0.2 cfs - No measurement required <flow chart>

Drilling Permit:

<Approved> w/permit - P99 # 95-92-N-121
Not included - 046-P23 (All GW, even existing wells)

SURFACE WATER: not in w/d - 01C-P03 (=GT.2 w/pump), NMR <flow chart>

LOCATION:

Water Districts - WD No. _____
Surface water - 005, 005-01H-P01 (LT.2 w/pump)
005-01J-P08 (GT.2)
Groundwater - P05
Irrigation Districts - 023
Canal Co. Areas - 023
Drainage Districts - 024
Boise Front (63) - 058 (Groundwater)
Swan Falls Flag - _____ (1, Blank or Other)
Trust - 051-052-053-P74 (Consumptive Uses)
Non Trust <1> - 048-049

RIVER BASINS:

(Surface Water) Water District Control Condition &....
Boise (63) - 05A & 11E
Payette (65) - 047-P04, 059-P71
Snake (01, 02 & 03) - 11A-P04(01), 061-P07(02/03 No W.D.Cond.)

USE:

Fish Propagation - 06A, 09E-P10 & 010 (WQ/Choose One),
042(req.), 002-P06(MD), 07A(Spec.),
044(Policy 5G)
Power - Use Power Review
Mining - 06A, 010, or 09E-P10 & 054(req.)
Storage - 18A-for multiple measuring devices(In WD),
18B-P09(Size)
Rec/Wildlf/Aes - 027(Non-Consumptive)
Domestic - 021(restricted areas)

OWNERSHIP:

Non land owner - 004

PROTESTED:

Agreement - 020

Beneficial Use Due Date: -

Other Conditions Recommended

10-01-1996

No. a
4/87-06/92n

DEPARTMENT OF WATER RESOURCES
APPROPRIATION APPLICATION ANALYSIS SHEET

APPLICATION # 95-8763

***** INITIAL REVIEW *****

APPLICANT: LEISURE PARK BY: AB DATE: 7/3/92

ITEM REQUIRED INFORMATION

1. ☒ Name and Address
2. ☒ Source
3. ☒ Point of Diversion & County
4. ☒ Quantity
☒ Nature of Proposed Use
☒ Period of Use
5. ☒ Total Quantity
6. ☒ Description of diverting works
☒ Dam information requested
or not requested
7. ☒ Time required for b/u
8. ☒ Proposed use
9. ☒ Place of use or acres irrigated
10. ☒ Other Water Rights
11. ☐ Ownership
13. ☒ Map
☒ Signature
☒ Fee (Amt, recpt, acknowlegment)

ADDITIONAL INFORMATION

Yes No

- ☒ Field check: by _____
- ☒ Field report attached
- ☒ Analysis Supp. attached(>5cfs/500af)
- ☒ Water delivered by water master?
- Water District # _____

PROCESSING

Yes No PRIORITY DATE: 7/2/92

☒ (Include Moratorium Remark)

☒ Statewide Avertising: (Diversion rate greater than 10 cfs or 1,000 af).

7/16/92 Advertised in: CD'A PRESS

County of: ROOTENAI

SEND COPIES TO:

☐ USFS CdA	☐ USFS Oro	☐ USFS Grangeville
☐ BLM	☐ W/W Corps	☐ Albeni Corps
☒ F&G CdA	☐ F&G Lew	☐ IDL
☒ H&W CdA	☐ H&W Lew	☐ Adj Div
(Other) _____		

LETTERS SENT REQUESTING:

☐ Dam information ☐ Fish Information
☐ Power information ☐ Other

INFORMATION RECEIVED

☐ Power information ☐ Dam information
☐ Fish Information ☐ Other

***** GROUNDWATER SECTION *****

(Yes) (No)

- ☒ Groundwater management area
- ☒ Critical ground water area
- ☒ Well Drilling Permit required
- ☒ Well Drilling Application and Fees received
- PARTIAL ☒ Well Drilling Application approved?
- Well Drilling Application Number 95-92-N-121

Checked by: _____ Date: ____/____/____

Remarks: _____

***** FINAL REGIONAL PROCESSING/REVIEW *****

(Yes) (No)

- ☐ Notice of pending void order issued. Final order response date: ____/____/____
- ☐ Further information required from applicant
- ☒ Affidavit of publication received
- ☒ Application published correctly, If not, record action taken: _____
- ☒ Publication dates and paper recorded on application
- ☒ Protests received. Final protest date: 8/3/92
- ☐ Measuring device required
- ☒ Measuring port required
- ☐ Special conditions: _____
- ☐ Special conditions of approval supplement and/or cover letter: _____

RECEIVED
AUG 3 1992

Approval Recommended by: RSA AB Date: 7/29/92

Department of Water Resources

State of Idaho
Department of Water Resources

APPLICATION FOR DRILLING PERMIT

1. Applicant (please print) Allen Eborall D/B/A Leisure Park
2. Mailing Address 1480 Leisure Dr. Hayden Lake, Id. 83835
Telephone 772-9617
- (X) Well Owner () Well Operator () Other, specify _____
3. Proposed well location NE 1/4 SW 1/4, or Gov't Lot No. _____
Sec. 23, Twp. 51N, Rge. 4W, County Kootenai
Street Address of Well Site _____
Lot, block and subdivision _____
4. Proposed use of well:
() Domestic: The use of water for homes, organization camps, public campgrounds, livestock and for any other purpose in connection therewith, including irrigation of up to 1/2 acre of land, if the total use is not in excess of 13,000 gpd; or any other uses, if the total use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.
Domestic does not include water for multiple ownership subdivisions, mobile home parks, commercial or business establishments, unless the use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.
(X) Non-Domestic: Any beneficial use not included within the definition of domestic.
() Injection
() Monitoring - A well bore schematic and map is required for each well.
No. of proposed wells: _____
5. Well construction information:
A. (X) New well () Deepen () Replace - See Condition 9
B. Proposed Surface Diameter 10" Proposed Maximum Depth 350'
C. Anticipated bottom hole temperature:
(X) 85°F or less (Cold water well)
() 85°F to 212°F (Low temp. geothermal well)
() 212° or more (Geothermal well)
6. Construction Start Date ASAP
7. Anticipated Well Driller H2O Well Service Inc.
NOTE: The actual well driller must be identified prior to drilling.
8. Applicant's signature [Signature] Date 7/2/92
Title Driller
(Owner, Firm Representative, Other)

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This Permit is Approved

Date 7/2/92

If approved, this permit authorizes the construction or modification of a well subject to the following conditions. READ CAREFULLY!

GENERAL CONDITIONS:

1. The well must be constructed in compliance with the applicable statutes, specific conditions of approval shown on the water right permit, injection well permit, transfer or amendment and the rules and regulations of the Department for water appropriation, injection wells and well construction standards.
2. This drilling permit is valid for two (2) months from the above approval date for the start of construction and is valid for one (1) year from the approval date for completion of the well unless an extension has been granted.
3. This permit does not constitute an approval of the District Health Department or the Idaho Department of Health and Welfare which may be required before construction of this well.
4. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
5. Approval of this drilling permit does not authorize trespass on the land of another party.
6. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.
7. This drilling permit does not represent a right to divert and use the water of the State of Idaho.
8. If a bottom hole temperature of 85° or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.
9. If this permit is for a replacement well, the well being replaced must be abandoned in accordance with Department Rules and Regulations.

SPECIFIC CONDITIONS:

1. This emergency drilling permit shall be issued for fire protection purposes ONLY until such time as the Appropriation Permit is approved. The water may then be used for other permitted purposes.
2. In the event that the Appropriation Application is not approved, no water shall be diverted from this well for any purpose.

Robert Haynes
Signature of Authorized Department Representative

Deil J.
Title

Receipt No. N 3650 Received by KK (NCH) Fee 200.00 Date 7/2/92

SEP 18 1992

EXTENSION OF DRILLING PERMIT

Extension approved by _____ Approval Date _____

This extension is good for 60 days beyond the above extension approval date.

95-08763

EBORALL, ALAN
LEISURE PARK, DBA
1480 LEISURE DR.
HAYDEN, ID 83835

Source: GROUNDWATER

Diversion Pt: NENESW Sec 23 T 51N R 04W in KOOTENAI County.

Use: IRRIGATION (.560 CFS)
DOMESTIC (.560 CFS)
FIRE PROTECTION (1.110 CFS)
Total Diversion: (1.670 CFS)

Date Filed: 7/ 2/1992

In: KOOTENAI County
T51N R04W S23 NESW NWSW NESE NWSE

42.0 ACRES TOTAL



State of Idaho

DEPARTMENT OF WATER RESOURCES

NORTHERN REGION, Suite No. 210 • 1910 Northwest Blvd. • Coeur d'Alene, Idaho 83814-2615
(208) 765-4639 • Fax (208) 765-2088

CECIL D. ANDRUS
Governor

R. KEITH HIGGINSON
Director

July 8, 1992

Idaho Divn. of Environment
2110 Ironwood Parkway, #101
Coeur d'Alene, Id. 83814

Re: 95-8763

Gentlemen:

Enclosed is a recent filing with this Department that may be of interest to your agency.

Sincerely,

ALLEN BEARDSLEE
Senior Water Resources Agent

AB/pms

Enc. - Appl