WATER RESOURCES

STATE OF NEVADA
DIVISION OF WATER RESOURCES

WELL DRILLERS REPORT

Please complete this form in its entirety

OFFICE USE ONLY
Log No. 12715
Permit No. 20656
Basin Paradise Valley

1. OWNER Clair Kracaw + Son. ADDRESS

2. LOCATION SE ¼ SW ¼ Sec. 1 T. 38 N/S R. 38 E. Humboldt County
PERMIT NO.

3. TYPE OF WORK
New Well ☑ Recondition ☐
Deepen ☐ Other ☐

4. PROPOSED USE
Domestic ☐ Irrigation ☑ Test ☐
Municipal ☐ Industrial ☐ Stock ☐

5. TYPE WELL
Cable ☑ Rotary ☐
Other ☐

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness

Date started ..., 19..
Date completed ..., 19..

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump

BAILER TEST
G.P.M. ... Draw down ... feet ... hours
G.P.M. ... Draw down ... feet ... hours
G.P.M. ... Draw down ... feet ... hours

8. WELL CONSTRUCTION
Diameter hole ... inches Total depth ... feet
Casing record
Weight per foot ... Thickness

Diameter	From	To
... inches	... feet	... feet
... inches	... feet	... feet
... inches	... feet	... feet
... inches	... feet	... feet
... inches	... feet	... feet
... inches	... feet	... feet

Surface seal: Yes ☐ No ☐ Type
Depth of seal ... feet
Gravel packed: Yes ☐ No ☐
Gravel packed from ... feet to ... feet

Perforations:
Type perforation
Size perforation
From ... feet to ... feet
From ... feet to ... feet
From ... feet to ... feet
From ... feet to ... feet
From ... feet to ... feet

9. WATER LEVEL
Static water level ... Feet below land surface
Flow ... G.P.M.
Water temperature ... ° F. Quality

10. DRILLERS CERTIFICATION
This well was drilled under my supervision and the report is true to the best of my knowledge.

Name Pape Drilling Co.
Address Idaho Falls, Idaho

Nevada contractor's license number
Nevada driller's license number
Signed
Date

USE ADDITIONAL SHEETS IF NECESSARY

5471

Pg 2 of 5 Log 1.27.75

. CLAIR KRACAW.....WINNEMUCCA, NEVADA OK # 12-.. SE¼NW¼, SEC. #1; TWP. 38N
RANGE 38E

NISHED BY: COPE DRILLING AND PUMP CO.....IDAHO FALLS, IDAHO

DRILLERS: BERGSTAD, SPOLARICH, HAYES, MORITZ, WHEELER JED A

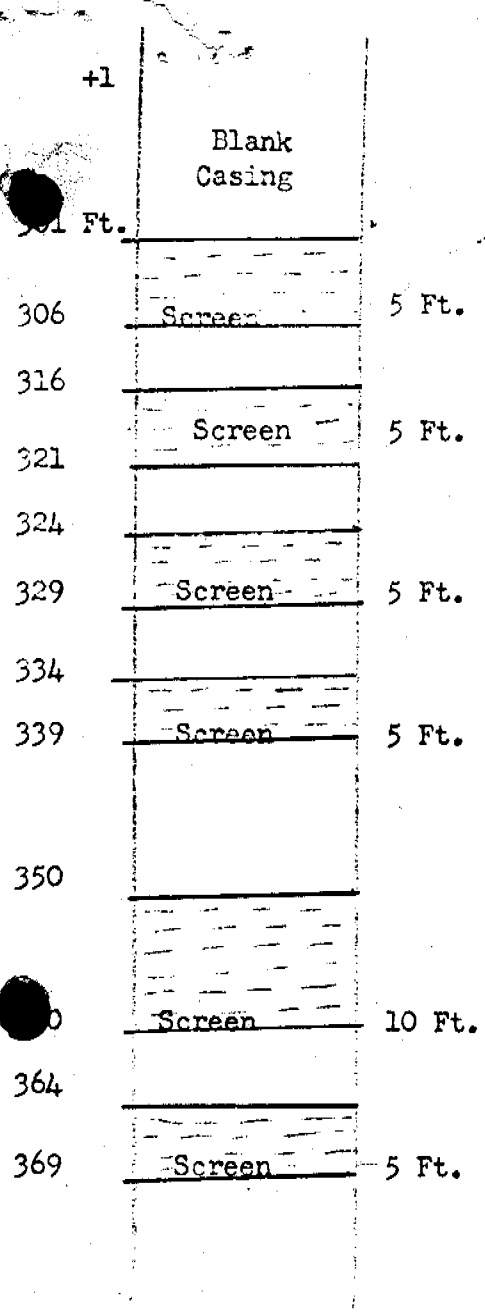
26" #25655

3-5-72				Filled pit
	2:30			Valve froze and busted-no circulation
	5:00			Checked jets for plug- Gorman Rupp Pump was hot-
3-6-72				Went to air after trying to get pump started- Had to get new points and condenseor for compressor- Taking pump gland out
	12:15		1-20	Drilled with Earthdrill- Releveled drill
		2	20-29	Brown sandy clay
	1:00	3	29-37	Multicolored sand with some Brown sandy clay- Drills slow-table stops-got it freed and fixed up fuel pump
	3:20	4	37-40	Brown sandy clay with some MC Sand
			40-51	Brown sandy clay with some cleachee
	5:50	5	51-53	MC Sand -Dirty with very little pea gravel
			53-54	MC Sand with some brown sandy clay
	6:50	6	54-58	Brown sandy clay
			58-63	MC sand
			63	MC Sand with lots of gravel Very clean
	7:00			Shutdown for the night
3-7	6:45			Started pit pump-warmed up engines
	6:55			Cleaned out hole- Water line blew apart-turned pit pump off while we repaired it
	7:05	7	67-76	MC Sand
	8:00	8	76-80	Dark MC Sand
			80-87	MC Sand with very little Brown sandy clay Pump men turned water off
	8:45	9	87-92	MC Sand with very little pea gravel
			92-98	MC Sand with some brown sandy clay
	9:00			Made trip to put weith collar on
	9:50	10		Welded bolts on flange
			98-99	Dark Multicolored sand
			99-100	Coarse MC Snad with some gravel Very clean
			100-104	MC Sand with some brown sandy clay
	10:30	11	104-109	MC Sand with some pea gravel Very clean
			109-113	MC Sand with some pea gravel and a little brown sandy clay
			113-115	Real fine MCsand Drills fast
	10:55	12	115-117	MC Sand with some brown sandy clay
			117-130	MC Sand with some pea gravel Very clean
			120-125	MC Sand with some brown sandy clay
	11:30	13	125-130	MC Sand Very clean
			130-139	Mc Sand with some brown sandy clay
	11:50	14	139-145	MC Sand Very clean
	12:10	15	145-148	MC Sand with some brown sandy clay
	12:30	16	148-153	MC sand Clean
			153-157	Dark multicolored aand with some pea gravel
			157-160	MC Sand with lots of brown sandy clay
			160-164	[illegible] multicolored sand [illegible]
	12:50	17	164-167	Brown sandy clay

12:50	17	164-167	Brown sandy clay
1:05	18	167-177	Multicolored sand Fairly clean
		177-179	MC sand with a little brown sandy clay Rigged up discharge line for 12 V fuel pump
		179-182	MC Sand Coarse with some gravel Real clean
		182-185	Brown sandy clay Welded front bar to hold barrels on ton Ford
1:20	19	185-189	MC Sand with some gravel Very clean
		189-193	Brown sandy clay with a very little Multi-Colored Sand
1:40	20	193-196	Multicolored sand Fairly clean
		196-198	MC Sand with very little brown sandy clay
		198-202	Multicolored sand Very clean
2:00	21	202-209	Multicolred sand with some brown sandy clay
		209-211	MC Sand Sampled
2:30	22	211-215	Brown sandy clay (Located & repaired air leak)
		215-222	MC Sand with some brown sandy clay
2:50	23	222-227	MC Sand Sampled (Measured 395-4 of 16" casing on site)
3:05	24	227-238	MC Sand with some brown sandy clay
		238-240	MC Sand Dirty Sampled
3:30	25	240-247	MC Sand with some brown sandy clay
		247-251	MC Sand Sampled
3:50	26	251-256	MC Sand with very little brown aandy clay
		256-268	MC Sand Fairly clean Sampled
4:15	27	268-276	MC Sand Dirty Sampled
4:35	28	276-279	MC Sand with very little brown sandy clay
		279-281	MC Sand with very little brown sandy clay and some pea gravel Sampled
4:40	29	281-291	MC Sand with very little brown sandy clay Drills very rapid Sampled
		291-292	Brown sandy clay with very little multicolred sand
		292-296	MC Sand Dirty Sampled
5:10-6:00	30		Made trip to add 5 blank stems
		296-300	MC Sand with some brown sandy clay
		300-301	Brown sandy clay
		301-305	Fine MC Sand Fairly clean Sampled
6:45			Shut down for night-took Ford truck to fuel barrels
3-8-72 5:15			Started the pit pump put new voltage regulator on compressor -Warmed up engines- Randy brought back 100 Gallons diesel with Ton Ford
6:00	30		Cleaning bottom of hole
6:30	31	305-307	Multicoloredsand with some brown sandy clay
		307-309	MC Sand Fairly dirty Sampled
		309-310	MC Sand with some brown sandy clay- Waterline broke at last location- Repaired it
7:00	32	310-316	Brown sandy clay
		316-317	Coarse MC Sand with some brown sandy clay
		317-322	Coarse MC Sand with some pea gravel Very clean Sampled
		322-323	MC Sand with very little brown sandy clay
7;45	33	323-326	Brown sandy clay
		326-329	MC Sand with

pg 4 of 5 log 12715

		329-331	MC Sand with lots of Brown sandy clay		
8:30	34	331-335	MC Sand with a little brown sandy clay		
				Dirty	Sampled
		335-341	MC Sand with some Brown sandy clay		
8:45				Turned pit pump off	
9:00	35	341-351	MC Sand with very little brown sandy clay		
					Sampled
		351-353	MC Sand	Fairly clean	Sampled
9:30	36	353-361	MC Sand	Very clean	Sampled
		361-365	MC Sand with very little brown sandy clay		
				Fairly clean	Sampled
9:50	37	365-369	MC Sand with some pea gravel and very little brown sandy clay		Sampled
10:15	38	369-386	MC Sand with very little brown sandy clay		
					Sampled
10:55	39	386-389	MC Sand	Clean	Sampled
		389-393	MC Sand with some bits of clay		
11:20	40	393-397	MC Sand	Clean	Sampled
		397-399	MC Sand with some brown sandy clay		
11:40	41	399-411	MC Sand	Clean	Sampled
		411-412	MC Sand with very little clay chunks		
		412-414	MC Sand	Course and clean	Sampled
12:00	42	414-418	Brown sandy clay		
		418-419	MC Sand with some brown sandy clay		
		419-422	MC Sand	Fairly clean	Sampled
		422-423	MC Sand with some brown sandy clay		
12:25	43	423-428	MC Sand	Clean	Sampled
12:45	44	428-430	MC Sand with some pea gravel		Sampled
				Checked for air leak and repaired	
1:05	45	430-448	MC Sand	Clean	Sampled
		448-451	MC Sand with some brown sandy clay		
1:45	46	451-465	MC Sand	Clean	Sampled
2:10	47	465-470	MC Sand with some pea gravel	Very clean	"
		470-472	MC Sand with some brown sandy clay		
2:35	48	472-480	MC Sand	Clean	Sampled
		480-491	MC Sand with some brown sandy clay		
3:00	49	491-493	MC Sand	Clean	Sampled
		493	MC Sand with some brown sandy clay		
			Pumped bottom of hole 15 minutes		
3:30-4:10			Tripped out of hole		



20 Ft. of surface 30"

80 Ft. of Johnson Irrigator Screen 100 Slot

Balance 16" Blank casing