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Log #

PRINT OR TYPE ONLY Chingman Well

WELL DRILLERS REPORT

Please complete this form in its entirety

Basin 10-187

NOTICE OF INTENT NO. 74220

1. OWNER TOANO Development Corp

MAILING ADDRESS Box 1820 Ogden Ut 84402

ADDRESS AT WELL LOCATION SHafter

2. LOCATION SE ¼ NW ¼ Sec. 1 T. 35 N/S R. 67 E. ELKO County

PERMIT NO. _____ Issued by Water Resources | Parcel No. | Subdivision Name

3. TYPE OF WORK: New Well ☐ Recondition ☐ Deepen ☐ Plug 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
Top Soil		0	8	8
Boulders		8	13	5
Large + Small Gravel		13	26	13
Gravel + Sand		26	57	31
Grey Clay Sand - Ash		57	312	255
Hard Sand Stone		312	322	10
Clay + Sand		322	358	36
Hard Rock - Shale		358	361	3
Clay - Sand + Some Gravel		361	425	64 X
Clay - Sand + Gravel	X	425	430	5 X
Clay Sand		430	515	85
Red Gravel		515	520	5 X
Sandy Clay		520	640	120 X
Clay		640	650	10
Sandy Clay		650	825	175 X
Blue Clay		825	835	5 X
Blue - Green - Clay + Sand		835	1340	505
Some Scattered Gravel				
More Gravel - Sandy Clay		1340	1348	8
Sandy Clay		1348	1464	116
More Gravel - S. Clay + Sand		1464	1475	11
~~[illegible]~~		1475	1496	21
Sandy Clay				
Real Hard Sand Stone		1496	1502	6
1340' - 1496' - Spottie Sand				
Plugging of Log # 74219				

Date started NOV 3 1984

Date completed NOV 23 1984

7. WELL TEST DATA

Pump RPM	G.P.M.	Draw Down	After Hours Pump
Bail Hole Dry - Open Hole			

BAILER TEST

G.P.M. 5-20 Draw down 1500 feet 6 hours

G.P.M. _____ Draw down _____ feet _____ hours

G.P.M. _____ Draw down _____ feet _____ hours

8. WELL CONSTRUCTION

Diameter hole 7 7/8" inches Total depth 1502 feet

Casing record _____

Weight per foot _____ Thickness _____

Diameter	From	To
8 inches	0 feet	56 feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet
inches	feet	feet

Surface seal: Yes ☒ No ☐ Type Cement

Depth of seal _____ feet

Gravel packed: Yes ☐ No ☒

Gravel packed from _____ feet to _____ feet

Perforations: Fill Hole w/ Bentonite to 70' Cement Bal of Holes

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 410' feet below land surface

Flow _____ G.P.M. _____ P.S.I.

Water temperature WARM F. Quality Good

10. DRILLERS CERTIFICATION

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

Name AAA DRILLING (Contractor)

Address Box 470 PANACA NV. (Contractor)

Nevada contractor's license number ~~[illegible]~~ 20684

Nevada contractor's drillers number 904

Nevada driller's license number 904 (Actual Driller)

Signed [signature] (Contractor)

Date 11-24-84

USE ADDITIONAL SHEETS IF NECESSARY