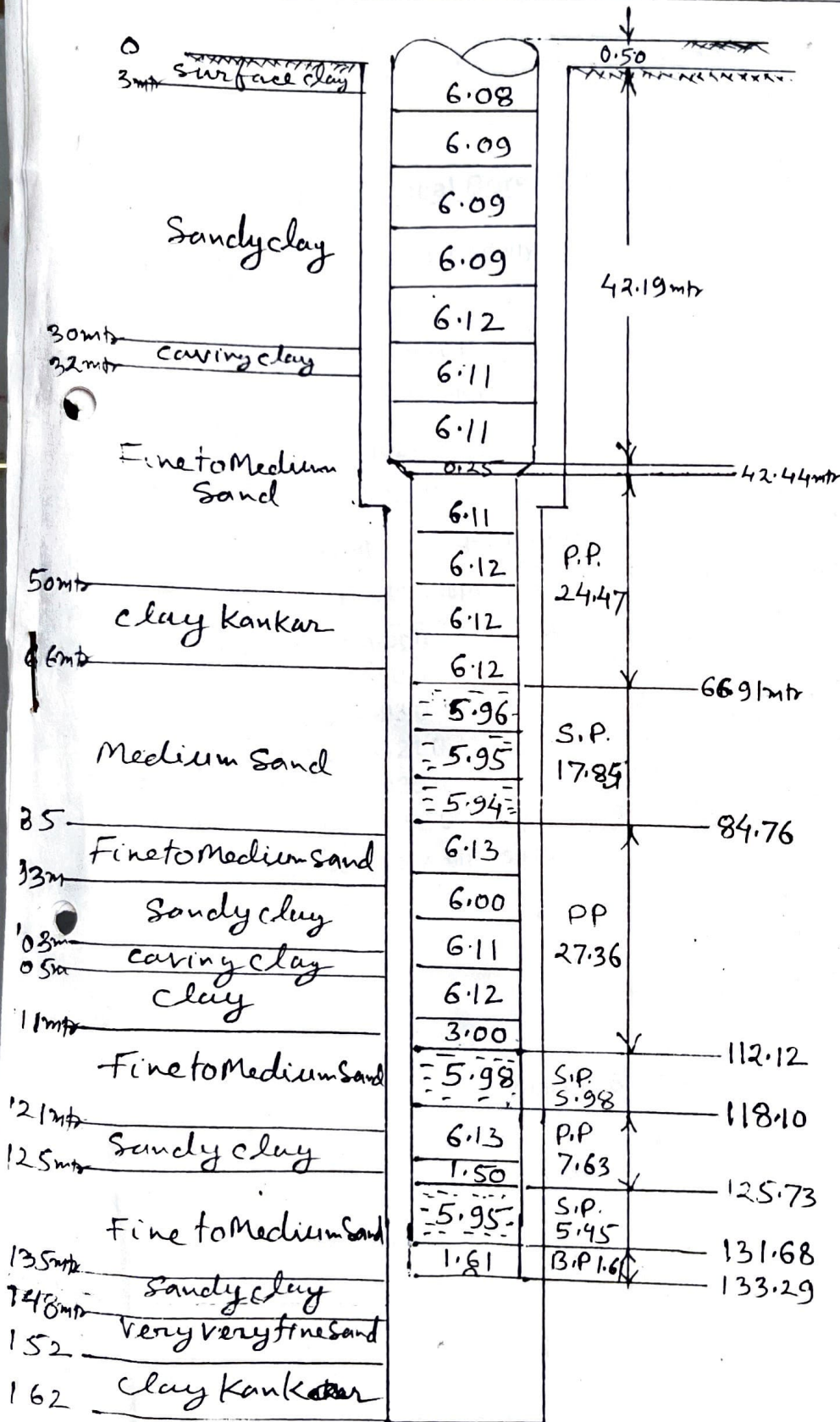


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Actual Assembly chart of Parsa Godari TH Distt Gonda Under World Bank Programme Dt of Lowering 10/7/15



1. Required Discharge = 1600 L.p.m
2. Bore size = 625x550
3. Assembly size = 300x200
4. Logging Depth = 160mtr
5. Drilling Depth = 162mtr
6. Logging Dt = 24-6-15

Detail of Logging

S.No	Zone Range	Thickness	Remarks
1.	32-50	18.0	good
2.	66-93	27.0	
3.	111-121	10.0	
4.	125-135	10.0	
5.	148-152	4.00	v.v fine Sand

By Dr. R. Ayadav
Manager G.W.

Total Lowering = 133.79mtr
A.G.L = 0.50mtr
B.G.L = 133.29mtr

1. 300mm plain pipe = 42.6
2. 200mm slotted pipe = 29.7
3. 200mm plain pipe = 61.08
4. 300x200mm Redu. = 0.25

M/s Asha Construction
Indira Nagar Lko

Er. Nihar Singh
JE

Er. S.K. Karandhar
AE

Ex Engineer

Aqua Xploretech Welfare Society

(Groundwater Assessment & Allied Services)
243/5, New Colony Jiyamau, Hazratganj, Lucknow-226001

Ref 6024 - G / AXWS - 2015 Date 24.06.2015

Geophysical Borehole Logging Report

Name of the site : Parsa Godariya
District : Gonda
Date : 24.06.2015
Depth logged : 160.0 mbgl
Depth drilled : 162.0 mbgl
Logger used : AXWS

Based on the interpretation of geophysical logs, following information may be deciphered, particularly with respect to salinity of the formation water.

Sl.No.	Depth range(mbgl)	Thickness(m)	Remarks
1	32.0-----50.0	18.0	Good all
2	66.0-----93.0	27.0	
3	111.0-----121.0	10.0	
4	125.0-----135.0	10.0	
5	148.0-----152.0	4.0	

Note. Sl.No. 5 is very-very fine sand.



for Aqua Xploretech

Welfare Society

To

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Indira Nagar

Lucknow