



<u>TUBEWELL'S DRILLING AND LOWERING DETAILS</u>			
1	Project	:	Survey Design, Preparation of DPR, Construction, Commissioning, Testing & O&M for 10 years of Various Rural Water Supply Projects for Distt. Sambhal.
2	Client	:	M/s State Water & Sanitation Mission (SWSM) Uttar Pradesh
3	Contractor	:	M/s NKG Infrastructure Ltd., New Delhi
4	Name of Gram Panchayat	:	Maulagarh Zone 1 TW2
5	Name of Block	:	Baniyakhera
6	Name of District	:	Sambhal
7	Size of tubewell	:	300 X 200 mm dia

[illegible]

Logging Report								
1	64	m	to	83	m	19.00	m -	Medium To Good (Medium Sand)
2	95	m	to	99	m	4.00	m -	Medium To Good (Fine to Medium Sand)
3	101	m	to	105	m	4.00	m -	Medium To Good (Fine to Medium Sand)
4	109	m	to	115	m	6.00	m -	Medium To Good (Fine to Medium Sand)
5	117	m	to	128	m	11.00	m -	Medium To Good (Medium Sand)
6	132	m	to	136	m	4.00	m -	Medium To Good (Fine Sand)

(M/s N.K.G. Infrastructure Ltd.)	M/s Aarvee Associates T.P.I. Sambhal Division	Junior Engineer UPJN (Rural) E&M Moradabad	Assistant Engineer UPJN (Rural) E&M Moradabad	Executive Engineer UPJN (Rural) E&M Moradabad