HIS MAJESTY'S GOVERNMENT OF NEPAL
MINISTRY OF WATER RESOURCES
WATER & ENERGY COMMISSION SECRETARIAT
SINCHADURBAR, KATHMANDU, NEPAL.

INVENTORY STUDY OF TUBEWELLS RUPENDEHI & NAWALPARASI DISTRICTS

FINAL REPORT

UNITED DESIGNERS & ASSOCIATES
POST BOX 575, HITTY DURBAR
KATHMANDU, NEPAL
PHONE: 414399

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ABBREVIATIONS

ADB/N - Agriculture Development Bank/Nepal

BGL - Below Ground Level

BLGWP - Bhairahawa Lumbini Groundwater Project

DOI - Department of Irrigation

DTW - Deep Tubewell

DW - Dug Well

GDC - Groundwater Development Consultant

GWRDB - Groundwater Resources Development Board

HPW - Hand Pump Well

STW - Shallow Tubewell

UNDP - United Nations Development Program

USAID - United States Agency for International Development

WECS - Water and Energy Commission Secretariat

FY - Fiscal Year

DIO - District Irrigation Office

VDC - Village Development Committee

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1. INTRODUCTION

Although Nepal has abundant surface water resources their Many of the terai development cost are relatively high. rivers are non-perennial and their supplies are not-predictable. They dry out during peak water demand of land preparation for main rice crop. To overcome this uncertainty of surface water irrigation and to find out available on alternate source, the importance of groundwater was recognized and studies were initiated to harness the maximum groundwater potential for increased agriculture production. Thus, although Nepal's overall water resource should theoretically provide for all irrigable lands, water sufficient water full prevent points demand many at limitations exploitation of land resources.

95% of the population in Nepal depends on agriculture and water, either groundwater or surface water, plays a vital role for the agricultural producer. Hence the studies towards water resources forwarded by WECS are quite praiseworthy towards the effort to harness them effectively for optimum utilization.

Water and Energy Commission Secretariat (WECS), Ministry of Water resources, HMG of Nepal has entrusted United Desingers and Associates (UDA) to carry out "Inventory study of Tubewells in Rupendehi and Nawalparasi Districts". The agreement of this study was signed on December 1992.

2. OBJECTIVES OF THE PRESENT STUDY

This study is being undertaken to assess the current and proposed future exploitation of groundwater through the use of tubewells. The aims and objectives of the study are to conduct an inventory study of groundwater use with particular emphasis on groundwater use by farmers. The study investigates the following aspects:

- (a) Sources of water for tubewells/boreholes
- (b) Availability of groundwater in relation to seasonal requirements
- (c) Irrigation area covered by such individual tubewells.
- (d) Indicative quantification of groundwater use for non-irrigation purposes.

3. STUDIES (METHODOLOGY)

Actually the objective of the study had been achieved mainly through three stages of work. The first stage is the desk study of various available information. In the second stage these collected data have been further confirmed and updated during the field survey. Comparative studies and compilation have been made during third stage. These stages are as follows:

3.1 Pre-field Study

During this stage following works had been conducted in a proper way.

- (a) Data collection: All relevant data including report and maps have been collected (detail in chapter 8).
- (b) Data Interpretation: Interpretation of data collected were conducted in a proper way to fulfil the objective, giving attention to the proper collection, logging, interpretation and evaluation of relevant available data.
- (c) Questionnaire and Formats: Checklist, evaluation Questionnaire and field formats had been prepared so that all the necessary aspects of studies would not be omitted during survey.
- (d) Desk Study Report: On the basis of desk study data and relevant information about the programme of field study, a comprehensive report had been prepared and submitted to WECS on December 1992.

3.2 Field study

During the field study the following activities were carried out:

- (a) Data collection: The field data were collected from various offices in the district as well as ward level and project sites.
- (b) Interview and Questionnaire: During the field work the questionnaire were filled up and relevant data were collected. Some of the persons/owners were interviewed and their opinions alongwith technical data were collected.

3.3 Post -field Studies

During the Post-field study, following activities had been carried out:

- (a) Computerization of data: All technical and statistical data are computerised in proper order as per TOR.
- (b) Up-dating the desk data: The desk data have been up dated and new field data are added and necessary changes made in the desk study report to make it more comprehensive and relevant. Comments on desk report have been incorporated.

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- (c) Interpretation and Evaluation: Some aspects of the study based on field observation are re-evaluated and aspects like comparative study etc are prepared. Further whenever applicable the new field data are used in report preparation.
- (d) Draft Report: A comprehensive report has been prepared according to TOR and submitted to WECS.
- (e) Final Report: Incorporating comments on the draft report a final report is prepared and submitted to WECS.

4. THE PROJECT DISTRICTS

4.1 Rupendehi District

4.1.1 Location

Rupendehi District belongs to the Lumbini Zone of the Western Development Region of Nepal. This district is bordered by Kapilvastu district in the west, Nawalparasi district in the east, Palpa and Arghakhanchi districts in the north. The geographical location of the district is in between 83°10' to 83°30' longitude east and 27°20' to 27°45' latitude north. The total area of district is 1140 sq.km. The district headquarter is located at Sidharthanagar (Bhairahawa).

There are altogether 86 number of village development committees including 2 town Municipalities Butwal and Bhairahawa, in the district.

4.1.2 Accessibility

The Rupendehi districts is linked through the Mahendra Rajmarga, to almost all parts of Nepal. The major towns of the districts like Butwal and Bhairahawa are linked by metal roads with the highway. The other part of the district can be reached by a net-work of graveled and dirt roads and foot trails.

The nearest air field is located at Bhairahawa where daily air flight is available to Kathmandu.

4.1.3 <u>Climate</u>

The study area experiences a subtropical climate characterized by hot summer and relatively cool and dry winter. The period from mid-October up to March is winter and April to mid-June is summer.

The maximum air temperature observed in 4 years (1981-1985) at Bhairahawa Airport (st No 0705) is 42.5°C in the month of May with mean monthly value of 30-31°C. The minimum air temperature is 3.5°C in the month of January with daily average value of 15°C.

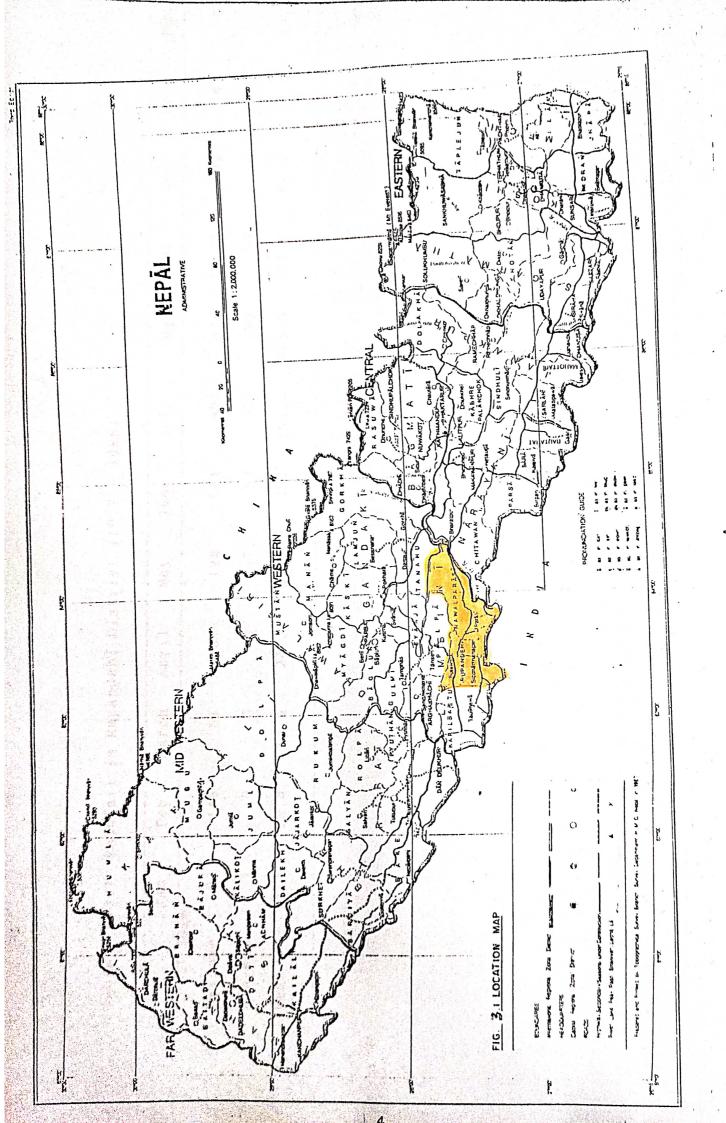
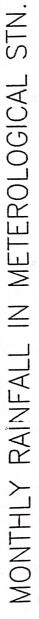
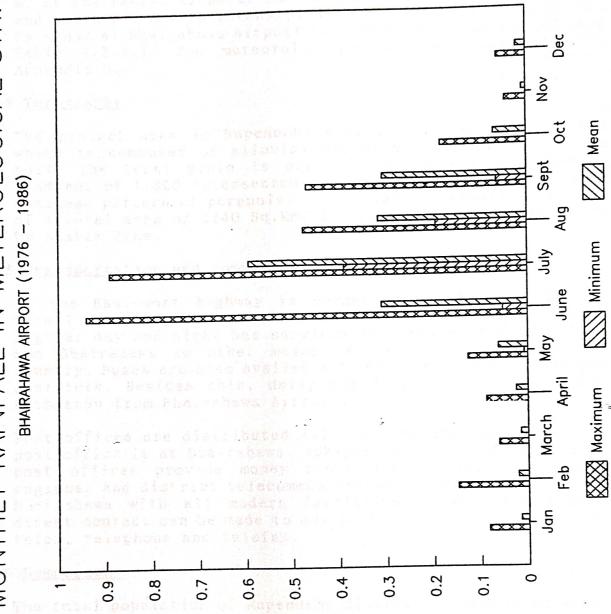


Table 4.1.3.1 Rainfall in Rupandehi District (1977 - 1986)

	Jan	Feb	March	March April	1 1	May June July	1 1	Aug Sept	Aug Sept Oct Nov	0ct	Nov	Dec
Maximum	83	148	61	87	126	941	891	476	468	182	45	62
Minimum	-	0	0	0	7	52	389	193	64	0	0	0
Mean	15.5	20.8	14.6	24.3	61.6	309	593.6	593.6 315.3 305.9	305.9	69.5	8.1	8.1 20.1
										34		





MONTHLY RAINFALL IN MM (Thousands)

The maximum relative humidity recorded during the above period is 98% in the month of January and the least is 21% in the month of May.

The study area is strongly influenced by south west monsoon The monsoon usually begins from mid-June and continues up to the beginning of October. The average annual rainfall is 119 m. at Bhairahawa Airport. The rainfall increases towards east and northward and is intensified at the foothills region. The rainfall at Bhairahawa airport is presented in the Fig. (2) and Table 4.2.3.1. The meteorological data are presented in Appendix G.

4.1.4 Topography

The project area in Rupendehi district is the terai plain which is composed of alluvial deposits overlain by fertile soil. The terai plain is north-south sloping land having gradient of 1:800 intersected by north-south flowing natural drainage pattern of perennial to seasonal streams/rivers. Out of a total area of 1140 Sq.Km, 200 Sq.Km of area is occupied by Bhaber Zone.

4.1.5 Transportation and communication facilities

As the East-west highway is connected to the district at Butwal the headquarters Bhairahawa is linked with metal road. Regular day and night bus services are available from Butwal and Bhairahawa to other major cities of the rest of the country. Buses are also available to other villages within the districts. Besides this, daily air flight is available for Kathmandu from Bhairahawa Airport.

Post offices are distributed all over the district. District post office is at Bhairahawa, sub-post offices and additional post offices provide money order service too. There are regional and district telecommunication offices in Butwal and Bhairahawa with all modern facilities. From these places direct contact can be made to any part of country and globe by telex, telephone and telefax.

4.1.6 Demography

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The total population of Rupendehi district according to 1992-census is 5,27,030 spread over 86 village development committees (VDC) including 2 town Municipalities (Bhairahawa and Butwal). Out of the total population 2,62,483 are female and 2,64,547. are male. Average household size is 6.08. More than 90% of economically active population are engaged in agriculture, and remaining are involved in personal, community services and commerce. Majority of the population speaks Bhojpuri language (43.01%), Abadhi (29%) and Nepali (18%) and other Tharu, Newar, Magar, Gurung are low in percentage. The VDC-wise distribution of population are presented in Table 4.1.6.

Table 4.1.6 Number of Households and Population By Sex and VDC-wise in Rupendehi District

 S.	Name of VDC	Total	Total Population	Male	Female
۷o. 	VDC			1902	 1654
1	Aama	582	3456	1802 3418	3476
2	Ananda Dau	1193	6894	1905	1750
3	Amari	529	3655	1679	1542
4	Amuwa Marchawar	486	3221	1499	5371
5	Amuwa	1127	6870		2329
6	Asurena	718	4979	2650	2053
7	Babhai 🕯	643	4236	2183	1775
8	Bagaha	559	3770	1995	1918
9	Bagauli	591	3964	2046	1614
10	Bairghat	531		1837	2137
11	Balrampur	686		2396	
12	Bamgai	917		3062	2905
13	Bangai Marchawar	523		1920	1731
14	Baragadawa	674		1971	1915
15	Barsauli	689		2469	2214
16	Basantapur	664	4472	2315	2157
17	Betakuiya	504	3432	1815	1617
18	Bhaguwanpur	526	3190	1636	1554
19	Bishnupura	747		2253	2152
20	Budabar	372		1445	1291
21	Bogadi	521		1686	1592
22	Butwal N.P.	9195		22993	21279
23	Chhipagada	555		1906	1771
	Daya Nagar	1265		3782	3760
24	Daya Nagar Devadaha	2606		6898	7257
25	Chho Ramnagar	761		2490	2301
26		635		1887	2008
27	Chilhiya	731		2423	2179
28	Dhakahai	628		2067	199
29	Dhamauli	1952		5213	565
30	Dudharacchhe	584		2090	192
31	Ekala			1477	134
32	Farena	400		3880	387
33	Gajedi	1310	7. × .	2472	243
34	Gongoliya	758		2316	196
35	Gohada	59:		1530	149
36	Nanaiya				255
37	Hati Bangai	760		2722	189
38	Jogada	62		1971	
39	Kamahariya	91		2881	276
40	Karaiya	199		5165	538
41	Karauta	57		2229	196
42	Karmahawa	60		1935	180
43	Kataya	53	2 3507	1828	167
44	Kerbani	170		4556	460
45	Khadabagar	50		1897	170
46	Lumbini	54	[1] 중요. [2] 경우 [2] 전 보는 아니라 하는 것이 없는 것이다.	1830	167

s. No.	Name of VDC	Total Household	Total Population	Male	Female
		828	5380	2679	2701
47	Madhbaliya	707	4267	2155	2112
48	Madhubani	778	5230	2685	2545
49	Mainahiya		3819	1956	1863
50	Majhagawa	583	14929	5031	9898
51	Makrahar	1765	4839	2511	2328
52	Manpakadi	741	6509	3369	3140
53	Man Vetetiya	967	4334	2243	2091
54	Maryadpur	697	4282	2198	2084
55	Masina	673	5601	2721	2880
56	Motipur	927		1598	1484
57	Odabsliya	489	3082	2584	2465
58	Padsari	864	5049	1945	1868
59	Pajar Katti	631	3813	2273	2099
60	Pakadi Sakron	633		6196	6297
61	Parroha	2165			1615
62	Parsa	507		1765	1955
63	Patekholi	598		2137	2962
64	Pharsatikar	897		2777	
65	Pharsati Karhatti	445		1616	1493
66	Pokhar Ghindi	589		2084	1846
67	Rayapur	633		2222	1899
68	Roinihawa	500	3781	1999	1782
69	Rudrapur	2539	14060	6844	7216
70	Sadi	621	4008	2115	1893
71	Saljhaudi	975	5466	2687	2779
72	Samera Marchawar	593		2331	2120
73	Semeler	1124		3342	3494
74	Semari	710		2441	2254
75	Shankar Nagar	1694		4551	4915
76	Siddhartha Nagar	6870		20546	18927
77	Sikatahan	911		3060	2984
78	Silautiya	417		1460	1302
	Table or the first of the first	809		2875	2684
79	Sipawa			7126	6575
80	Suryapura Tamanagar	1129		2756	3030
81	그러는 그 옷이 살아 하는 그렇게 하는 그를 살아서 그 없는 것이 없는 것이 없는 것이다.	533		1646	1644
82	Tarkulaha	477		1634	1570
83	Tellallawa			1848	1740
84	11101 K1				•
85	Thumhawa Piprahaw			1687	1494
86	Tikuligodh	1430	8880	4434	4446
5 , 4 , 5	Total	86698	527030	264547	262483

4.1.7 Education and Public Health

As per the records of 1991 there are all together 221 numbers of primary school, 74 numbers of lower secondary and 47 numbers of secondary schools in the district. In case of higher education there are three campuses eg. Bhairahawa Campus, Paklihawa Campus, and Butwal Campus.

In the same manner there are altogether four hospitals in the district, viz Lumbini Zonal Hospital, Khasheuli, Bhim Hospital, Bhairahawa; Mission Hospital, Paklihawa and Royal Army Hospital, Bhairahawa. Total number of beds in the Hospitals is 96. Besides these there are four health posts situated at important places within the district and several family planning clinic centers.

4.1.8 Socioeconomic Status

Bhairahawa and Butwal are the industrial towns of western development region. Therefore the occupation of the people in the urban area is influenced by industry and trade. Several types of industries like Khandsari, Biscuits, Tannery, dairy, pulse, plywood, textile, paper and soap etc. are scattered in the district which help to some extent to uplift the socioeconomic condition of the people in the district.

About 90% of the population are engaged in agriculture. As per records of 1979/80 the area under cultivation is 82893 ha. and per capita land holding is 0.3 ha with tenants versus land owners as 1:1.55.

4.1.9 Agriculture

Livering services

The project area lies in the fertile terai plain composed of alluvial deposits. Paddy, maize and wheat are the main crops in the area and potato, oilseeds, sugarcane, and tobacco are the cash crops.

The terai part of Nepal is the main producer of surplus food grains which is exported to the food deficit areas of hills. The agricultural practices prevalent in the district is also traditional one. Most of the land depends on rainfall for irrigation and production is quite low.

In past studies it is seen that the exploitation of the terai's groundwater resources through tubewells can substantially increase the cropping intensities particularly in winter season. District level of cultivation and production in average are shown in Table 4.1.9.1.

Table 4.1.9.1 District level of cultivation and Production an Average (Rupendehi) (5 Yrs)

Control of the second s			The state of the s	
Crops	Area(ha)	Production (Mt)	Yield (Mt/Ha)	
Paddy	69,370.0	113,269.00	1.63	
Maize	3,340.0	5,760.00	1.72	
Wheat	19,661.0	22,216.00	1.13	
Millet	828.0	659.00	0.79	
Barley	460.0	349.00	0.76	
Potato	471.0	2,998.00	6.36	11

4.1.10 Credit and Banking facilities

The overall economic condition of the people of the district is not very good comparatively, with a few exceptions. Thus to boost agriculture products and other economic activities some credit facilities such as short term and long term loans are essential

The district has following financing/banking facilities

Agricultural Development Bank:	Khaseuli, Butwal
Agricultural Development Bank:	Dayanagar
Depot office	Asuraina

Wife Corrings at 11:	destroyalists destroy	
Nepal Bank Limited	The pather 1819 June	Bhairahawa

Nepal Bank Limite	d	Butwal,	Khaseuli

Nepal Bank	Limited,	Bhairahawa	Sugarmill,
The could be set that the court of	I TO SEE TO TOTAL OF U.S.	and the property of the second	

The above three banks, Agricultural Development Bank, Nepal Bank Limited, and Rastriya Banijya Bank provide loans in the following sectors:

- Agriculture
- Forestry
- Other services

4.2 Nawalparasi District

4.2.1 Location

Nawalparasi District belongs to Lumbini Zone of the western Development Region of Nepal. This district is bordered by Rupendehi district in the west, Narayani river in the east, Tanahu and Palpa districts in the north and India towards south (Fig.1). The geographical location of the district is in between 83° 36' to 84°25' longitude east and 27°21' to 27°47' latitude north. The elevation ranges from 91.0 m. to 1936 m. above mean sea level. The total area of district is about 2162 Sq.Km. The district headquarters is Parasi. There are 76 Village Development Committees in the district.

4.2.2 Accessibility

The Nawalparasi District is linked through the Mahendra Rajmarga to rest of the country. The major towns of the district like Parasi, Sunwal, Bardaghat and Arun Khola are linked with metal roads. The other part of the district can be reached by a network of graveled, dirt roads and foot trails. The nearest air field is located at Bhairahawa from where daily flight is available for Kathmandu.

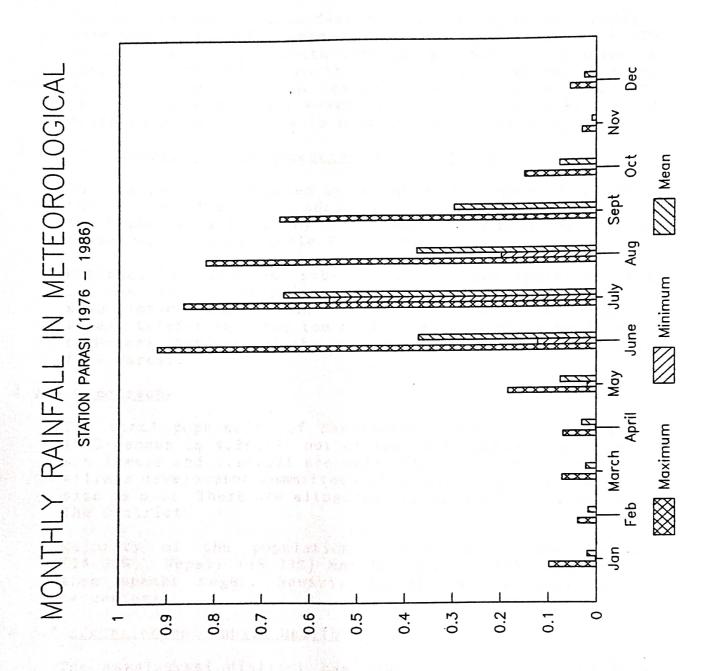
4.2.3 Climate

The study area experiences subtropical to tropical climate. The northern hilly part of the district experiences a mild-temperate climate. The period from mid-october upto march is winter and April to mid-June is summer.

The study area is strongly influenced by south west monsoon beginning from mid-June and continues up to the beginning of October. The average annual rain fall is 2386 mm.at parasi (st.No. 0716). The rainfall increases towards north east and intensifies near the Churia foothills. The rainfall at Parasi (st.No. 0716) is presented in Table 4.2.3.1 and this is also presented graphically in Fig. 3. The meteorological data are presented in Appendix H.

Table 4.2.3.1 Rainfall in Nawalparasi District (1977 - 1986)

	Jan	Feb	Jan Feb March April M	April	Мау	May June July	July	Aug		Oct	Nov	Dec
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M&X I III u III		0	To the second	0) t				c
Minimum	7	0	0	-	18	121	258	197	0	0	>	>
Mean	18.9	16.4	18.9 16.4 21.2	29.6	74.9	371.2	4.9 371.2 654.7 374.5	374.5	295.8	92	76 8.4 23.9	23.9
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MONTHLY RAINFALL IN MM (Thousands)

4.2.4 Topography

The project area in this district is the Terai Plain which is composed of alluvial deposit overlain by fertile soil. The terai plain is north south sloping land having a gradient of 1:800 intersected by north-south flowing natural drainage pattern of perennial to seasonal streams/rivers. The terai part of these district covers an area of 540 Sq.Km. out of which 80 Sq.Km. of area is occupied by Bhaber Zone.

4.2.5 Transportation and Communication Facilities

The District is connected by Mahendra Rajmarga to the rest of the country. The town headquarters Parasi is 9 Km. south from the highway and linked by metal road. Daily night bus service to Kathmandu is available from Parasi.

District Post Offices, sub-post offices and additional Post Offices are available in the district. District Post office also provides money order services too. There are telephone, telex, telefax services too available at District headquarter at Parasi. Any part of the country and globe can be contacted from Parasi.

4.2.6 Demography

The total population of Nawalparasi district according to 1992-census is 4,36,197 out of the total population 2,19,964 are female and 2,16,233 are male. They are spread over in 76 village development committees of district. Average household size is 6.01. There are altogether 72,619 numbers of houses in the District.

Majority of the population speaks Tharu (25%), Abadhi (24.31%), Nepali (18.33%) and Bhojpuri (9.55%) and rest of them speaks Magar, Newari, Gurung and Maithali in low percentage

4.2.7 Education and Public Health

The Nawalparasi district has 248 primary school, 59 lower secondary schools and 32 secondary schools located at different places within the district. For higher education there is only one campus named Teaching Training Centre (parasi) for education faculty. So for higher education, people use to send their children to Kathmandu and India too.

Regarding public health there is only one hospital at Parasi which has 15 beds, seven health posts and one Ayurvedic Centre in the district. Besides these, there are some family planning clinic centres within the district.

Table 4.2.6 Number of Households and Population By Sex and VDC-wise in Nawalparasi District

S. No.	Name of VDC	Total Household	Total Population	Male	Female **
1	Agryouli	1393	8820	4357	4463
2	Amarapuri	967	5451	2575	2876
3	Amraud	738	4710	2402	2308
4	Badahara Dubarliya		5255	2718	2537
5	Baidauli	645	4216	2236	1980
6	Bajaniya	853	5211	2647	2564
7	Benimanipur	1113	6399	3017	3382
8	Bharatipur	439	2533	1251	1282
9	Bhujhawa	717	4663	2453	2210
10	Bulungtar	501	3215	1571	1644
11	Dadajheri Tadi	302	2196	1080	1116
12	Dawane Devi	2058	10833	5308	5525
13	Dedgaon	513	2975	1452	1523
14	Deurali	1627	10537	5241	5296
15	Devachuli	916	5768	2700	3068
16	Devagawa	602	3880	2058	1822
17	Dhobadi	607	4077	2064	2013
18	Dhurkot	651	3847	1909	1938
19	Dibyapuri	887	4968	2462	2506
20	Dunkibas	1236	6948	3423	3525
21	Gaidakot	2347	12874	6435	6439
22	Gairmi	714	4645	2389	2256
23	Guthi Parsauni	855	5338	2797	2541
24	Guthi Suryapura	638	4372	2270	2102
25	Hakui	573	3726	1909	1817
26	Harpur Arkhala	684	4401	2327	2074
27	Jahada	-1110	6532	3286	3246
28	Jamuhiya	1004	6605	3368	3237
29	Jamuwad	748	4908	2435	2473
30	Jaubari	455	3076	1580	1496
31	Kawaswati	1169	6551	3204	3347
32	Kolhuwa	1025	6292	3032	3260
33	Kotathar	367	2747	1324	1423
34	Kudiya	1252	7564	3891	3673
35	Kumarworti	698	4155	1988	2167
36	Kusma	754	4861	2539	2322
37	Mainaghat	440	2758	1328	1430
38	Makar	2780	15201	7559	7642
39	Manari	647	4630	2314	2316
40	Manjrariya	427	2977	1487	1490
41	Mithukaram	392	2240	1097	1143
42	Mukurdapur	1406	7631	3724	3907
43	Naram	905	2834	1372	1462
44	Narayani	1188	7234	3659	3575
45	Narsahi	768	4639	2411	2228
46	Naya Bettami	1795	12786	4869	7917
47	Pakalihawa	1153	7891	4157	3734

S. No.	Name of VDC	Total Household	Total Population	Male	Female
48	Pathi	625	4133	2145	1988
49	Panchanagar	1023	6238	3154	3084
50	Parasi	1320	7281	3828	3453
51	Parsauni	832	4709	2348	2361
52	Pithauli	1084	5957	2951	3006
53	Pragatinagar	1640	9591	3914	5677
54	Pratappur	889	5645	2934	2711
55	Rajahar	1387	7839	3858	3981
56	Rakachhli	508	3168	1497	1671
57	Rakuwa	419	2248	1037	1211
58	Ramnagar	1532	9126	4448	4678
59	Rampur Khadauna	506	3665	1901	1764
60	Rampurwa	542	3689	1930	1759
61	Ratnapur	385	2936	1414	1522
62	Ruchang	484	2884	1451	1433
63	Rupauliya	1128	6331	3167	3164
64	Sukrauli	658	3964	1988	1976
65	Sanai	814	5208	2661	2547
66	Sarawal	553	3942	2035	1907
67	Shivamandir	2362	12948	6372	6576
68	Somani	783	5202	2650	2552
69	Sunwal	2720	14166	7074	7092
70	Swathi	1610	9982	5032	4950
71	Tamasoriya	1195	6942	3382	3560
72	Thulo Kharetwa	543	3385	1776	1609
73	Tilakpur	667	4440	2244	2196
74	Tribeni Susta	1477	7830	3893	3937
75	Unwach	600		1946	1799
76	Upallo Arkhale	418		1528	1505
	Total	72619	436197	216233	219964

4.2.8 Socioeconomic status

As compared to Rupendehi district not many industries have been established so far in the district. Recently Lumbini Sugarmill had been established at Sunwal on the Mahendra Highway. Besides these other traditional industries like khandsari, floor milling, poultry, bamboo product and woollen products etc. are also in the district. Bhrikuti Paper Factory at Gaidakot and Gorkha Brewery (Tuborg Beer) at Nawalpur are also in operation.

More than 97% of economically active population are engaged in agriculture and related fields and remaining are involved in personnel, community services and commerce. According to record of 1979/80 (DP) the area under cultivation is 41,904 ha and per capita land holding is 0.25 ha.

4.2.9 Agriculture

The study area in this district is the terai part. It has quite fertile plains composed of alluvial deposits. As per records (1979/80) the area under cultivations is 41904 ha. Paddy, Maize and Wheat are the main crops and potato, oilseeds, Sugarcane and Tobacco cultivation and Production is given is Table 4.2.9.1.

Table 4.2.9.1 District level of cultivation and production in average (Nawalparasi) (5 Yrs)

Crops	Area (ha)	Production (Mt)	Yield (Mt/H)
Paddy	34,808.0	66,067.0	1.9
Maize	9,462.2	17,270.0	1.82
Wheat	12,614.0	13,486.0	1.07
Millet	1,087.0	902.0	0.83
Barley	131.0	100.0	0.76
Potato	212.0	1,493.0	7.04

5. IRRIGATION PROJECTS IN THE STUDY AREA

CONTRACTOR OF THE PROPERTY OF

5.1 Rupendehi District

There are two major irrigation projects in the districts, They are Bhairahawa Lumbini Groundwater Project (BLGWP) and Marchawar Lift Irrigation Project. Besides these there are other small irrigation projects under District Irrigation Office which are presented in Table 5.1.1. There are some of the DTWS also under DIO in operation which were formerly constructed by USAID-Programme and GWRDB-programme from investigation and production programme.

5.1.1 Bhairahawa Lumbini Groundwater Project

BLGWP is one of the largest Groundwater project (World Bank funded) in Nepal. It is located at the central part of terai in Rupendehi district. It has already constructed 116 Nos. of DTWs by the end March 1993; among these 78 nos are operated by electric powered vertical turbine pump. Remaining will be installed during this and next fiscal year. After completion of Project it aims to provide irrigation facilities to about 12,000 ha in Terai part of Rupendehi district

5.1.2 Marchawar lift Irrigation Projects

It is also one of the largest surface irrigation project in the District located at Marchawar area to the south of the Bhairahawa Lumbini road. The project is designed with pumping scheme from Tinau river. The total command area is about 7208 ha. The project has already installed 10 Nos. of pumping sets at Tinau river and are in operation.

5.2 Nawalparasi District

There is one major irrigation Project named Gandak Irrigation Project western canal in the district. Besides this there are other small Irrigation Projects under District Irrigation office. They are presented in Table 5.2.1

5.2.1 Gandak Irrigation Project

Gandak Irrigation Project/western canal is the largest irrigation projects in the district located at the southern part of the district. It constructed by the India Government. The source of this project is Narayani river. The headwork is located at Tribuwaghat. The total command area of this irrigation project is about 1250 ha.

6. GROUND WATER STUDY

A lot of studies have been conducted towards investigation of deep and Shallow aquifer in the whole Nepalese Terai belt. The USAID/DOI program for investigation of deep aquifers in western Terai region and UNDP/GWRDB program for investigation of shallow aquifers of whole Terai region have been conducted in different fiscal years. These have been applied as basis for the groundwater development in Nepalese Terai region. GWRDB/DOI itself worked independently for the investigation and production program by establishing different groundwater Projects for different Terai district. Bhairahawa Lumbini Groundwater Project (BLGWP) is one of the biggest groundwater Project established so far and located in Rupendehi district. As per the studies in Nawalparasi district the groundwater is less exploited comparatively. Out of the 1140 Sq.Km area, about 100 Sq.Km. is Bhaber Zone, i.e coarse deposits and remaining are soft formations i.e finer deposits.

Table 5.1.1 Surface Irrigation Projects/DIO in Terai Region of Rupendehi District.

S.No.	Project Name	Location	Command	Area Remarks
1 2 3 4 5 6 7 8	Siyari Irrigation Project Kunjalapur Irrigation Project Parroha Irrigation Project Tenuhawa Irrigation Project Ghaghara Irrigation Project Danda Irrigation Project Gothwa-Gumka Irrigation Project Inguirya Irrigation Project	Harnaiya Kunjalapur Parroha Tenuhawa Hati Bangai Basanpur Amuwa Dudhanrachhya	1700 130 500 900 2000 850 400 100	Completed Completed Under Const. Under Const. Under Const. Under Const. Under Const. Under Const.

Source: District Irrigation Office (DIO) Rupendehi

Table 5.2.1 Surface Irrigation Project/DIO in Terai Region of Nawalparasi District.

S.No.	Project Name	VDC Ward No.	Name of Source	Comman Area (
1	Patbari IP	Koluwa	Patwari	105	Completed
2	Bulingtar IP	Bulingtar	Devast & Pharidi	280	Completed
3	Sukhoka IP	Dhurkot-7	Surkhoda K.	25	Completed
4	Ramuwapur IP	Sunwal-4,5	Gadkatwa K.	98	Completed
5	Juluke-Ghumaure IP	Pragatenagar	Ghumaure K.	148	Completed
6	Pushaha IP	Swathi	Somnath K.	600	Completed
7	Turika IP	Shivamandir	Kerunge K.	350	Completed
8	Girbari IP	Swathe	Turika K.	550	Uncompleted
9	Girbari IP	Deurali			Uncompleted
		Tribhuvantar	Girbari K.	NA	
10	Mukundapur IP	Gaidakot	Mukunde K.	300	Uncompleted
11	Jayashree K.IP	Gaidakot	Jayashree	300	Uncompleted
12	Pokhara Pathi IP	Parasi		150	Uncompleted
13	Pipraiya Bandhi IP	Manari	Bandhi	NA	Uncompleted
14	Jankpur IP	Devsara			Uncompleted
15	Hanaiya IP	Ramnagar			Uncompleted

Source: District irrigation office (DIO) Nawalparasi.
IP = Irrigation Proejct.

6.1 Rupendehi District

6.1.1 Groundwater Potential

The hydrogeologic features is quite favourable to exploit large amount of groundwater development by constructing DTW as well as STW & either under flowing artesian conditions or in need of pumping. The district Terai part is an area of 1140 Sq.Km. According to Tillson (1985) a total of 810 Sq.Km of the Rupendehi Terai is suitable for investigation by using 3807 numbers of 12 l/s STW. As per the UNDP/GWRDB studies some of the well logs were analysed and their percentage of permeable materials encountered were also calculated and presented as follows.

Type No. of Wells	Average Depth	Permeable materials in %
UN-STW-26	47	30
USAID DTW-23	47	34
BLGWP DTW-10	47	38
Japanese STW-11	27	46

(The overall percentage is 38%)

The wells generally have high discharges. In early feasibility stage, the design proposed a typical wells to pump about 200 m³/hr (55 l/sec) and to supply water for irrigation of 50-70 ha each. Exploration in the period from 1974 to 1976 confirmed that the design could be modified and that a typical well would be discharging 360 m³/hr (100 l/see) and supply water to about 120 ha each. Such high pumping rate calls for careful design. Gravel pack must be efficient and screen with slot openings less than 1.0 mm should not be used.

In the area near Siwalik foothills, where Bhaber Zone exists, tubewells were drilled by percussion method because of hard formation. Southward where softer formation prevail, wells were drilled by hydraulic rotary method.

The transmissivity values obtained from pumping tests are extremely high ranging from 1000 to 7000 m²/day at north 2000 to 27000 m²/day at centre(BLGWP- area) 500 to 2000 m²/day at east/ west and 100 to 500 m²/day at south.

The water level behavior is directly correlated with rainfall in the period from 1983-1988. The rise of water level from May to October is between 1 and 7 m. The maximum levels are in October. After monsoon almost all tubewells in central part are flowing.

There is noticeable trend of decline of water heads in deep aquifers within BLGWP area. The drop on average was about 2 meters (From 1984 through 1988), but in some it is even greater.

On the basis of BLGWP and USAID- well records the feasibility of deep groundwater development in the area is as shown in Fig 4. The Rupendehi district is subdivided in 5 major Zones from considerations of groundwater potential and development which are as follows;

Zone I

This is an optimal area for development of deep aquifer, from the center of the Zone of high T values outward diminishing to all directions.

Zone II

The Bhaber Zone south of Butwal is an area where aquifers have transmissivity values ranging from 1000 to 7000 m²/day. Higher values of T indicate that high Yields with relatively small drawdown can be obtained from properly constructed tubewells. Spacing of wells drilled in the area is not critical and interference between wells will be minimal. This is the Zone of primary recharge to the whole Rupendehi groundwater system.

Zone III

Areas with T values of $300-1000 \text{ m}^2/\text{day}$ are included in the Zone. Wells in this Zone could be used for irrigation. Due to presence of sand dominated aquifer efficient gravel packing is a necessity.

Zone IV

This area has generally a low transmisstivity which ranges from 100 to 300 m^2/day . Production wells in this Zone have low specific capacity but could be used for small scale irrigation.

Zone V

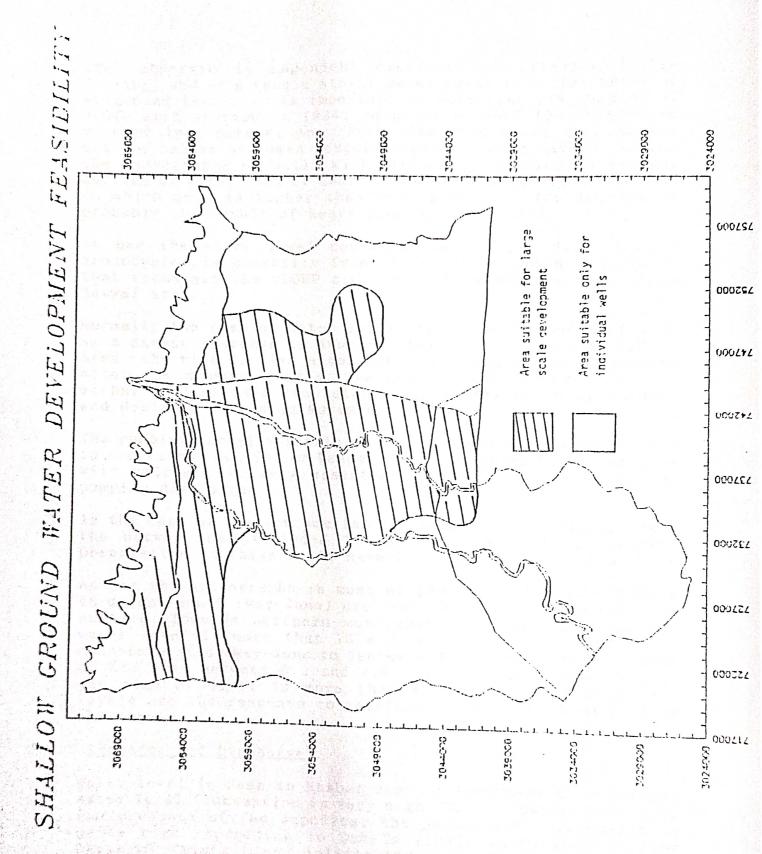
This area generally has very low Transmissivity, typically less than 150 m^2/day . Wells in the Zone should be limited for domestic and public use.

6.1.2 Groundwater Level

Some of the USAID-WELLS, BLGWP-DTWS and UNDP-STWs have been incorporated into the observation network. These are systematically monitored since 1983. Depth to water levels is observed in monthly or bi-monthly intervals. The majority of

23

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DTWS observed in Rupendehi district are artesian (self-flowing) and as a result static water level is either above or at ground level. It is important to note that DTW pumping of BLGWP area started in 1984. So prior to 1984 the levels are more or less natural one. From 1984 levels are more on the decline nature as human factor interferes with nature. As per the hydrographs of wells with BLGWP area display an average decline of water head of about 2-3 meters except in few places in which drop is higher than 4 to 6 meters. The decline is probably the result of heavy pumping since 1984.

As per the water level contours the general direction of groundwater is generally from the north to south. The water that recharges the BLGWP area comes from northest i.e. from Butwal area.

Normally the rise of water level starts in the month of June as a direct response to June rainfall. In the case of BLGWP-area, the rise is also a consequence of cessation of pumping after the monsoon starts. The near maximum water levels in either 1983 or 1985 are established in the month of October and declines starts in November.

The pumping normally starts in December which then contribute to additional decline of heads. The correlation of hydrographs with rainfall is very essential to quantify the impact of pumping discharge.

In the case of shallow aquifer in the month of September 1989 the network has included 17 DWS and HPWs and 26 UN-STWS. Observation in these wells have been started since 1989.

As per the hydrographs in most of the areas the water levels in driest month (May-June) are less than 5.0 m below the land surface. Towards northern most part e.g. Shanker Nagar the water level is more than 10 m deep. Between pre- and post-monsoon period (May-June to September) the levels rose in most of the area between 0.2 and 4.4 m whereas at Shanker Nagar, the rise of level is more than 8.0 m. The high September levels are the response to rainfall of about 1200 mm in July and August.

6.1.3 Recharge and Discharge.

Water level is deep in Bhaber zone of Rupendehi district and water level fluctuation is very high. Due to coarser sediments and presence of fan deposits, the percentage of recharge is quite high. According to Duba's (1982) calculation on the basis of rainfall and infiltration rate in Bhaber Zone has been estimated to be about 119 MCM. The outflow mostly into neighboring India is also estimated on the basis of gradient of contour map and transmissivity. The transmissivity is decreasing for north to south and is on average about 500 m²/day in the south. The volume of water that may be out

flowing is equal to about $2200 \text{ m}^2/\text{day}$ or 8 MCM per year. The recharge into Bhaber sediment does not enter only the deep aquifer system, it also recharges the shallow aquifer.

As per UNDP/GWRDB-report, the volume of recharge over an area of about 130 Sq. Km could be about 68 MCM/ year. The difference between this hypothetical recharges of 68 MCM and overflow into India of about 8 MCM is discharged through withdrawals from BLGWP- pumping DTWs and self flowing artesian wells. In F.Y. 1983/84 the total pumped and freely discharged water from the BLGWP wells amounted to be 56.7 MCM in 1984/85 in increased to 62.7 MCM while in 1985/86 the total was slightly less 59.9 MCM.

Thus it appears that the 25% recharge into the deep aquifer bringing in the volume of 68 MCM per year, is balanced by development in BLGWP-area of about 60 MCM and out flow into India equals to about 8 MCM.

A rough estimate of the recharge also has been made assuming the effective porosity of sand and gravel as 15 % and water level fluctuation in Bhaber Zone to be 6 m over and area of 130 Sq.Km. which gives to be around 117 MCM. However within the Bhaber Zone the aquifer system is unique and there is no distinction between shallow and deep one.

6.2 Nawalparasi district

6.2.1 Groundwater Potential

As compared to Rupendehi District Nawalparasi district is poor in groundwater potentiality. Not much DTWS have been constructed from production point of view in Nawalparasi. 17 Nos. of DTWs have been constructed from investigation point of view under USAID/DOI groundwater Investigation programme in F.Y. 1971/72 and 17 Nos. of STW have been drilled under UNDP/GWRDB shallow tubewell investigation programme in F.Y. 1988/89.

As per the data collected and studies there is clear distinction between western and eastern part of the Terai region of Nawalparasi district. The eastern part has higher transmissivity whereas the western part is lower comparatively i.e the western part of the area is hydro-geologically less water retaining than the eastern. In areas closer to the Narayani river the grain size of aquifer becomes larger and consequently the transmissivity even higher. The hydraulic conductivity range from 5 to 18 m²/day in the western part and in eastern part it is of the order of 33 to 140 m²/day. The value of about 40 to 50 m²/day are characteristic for clean medium to coarse-grained sand. The values of over or 100 m²/day are characteristic for clean coarse_grained sand and gravel. These are the result obtained by the pumping tests conducted during UN/GWRDB- STW investigation program. About 8 Nos. of

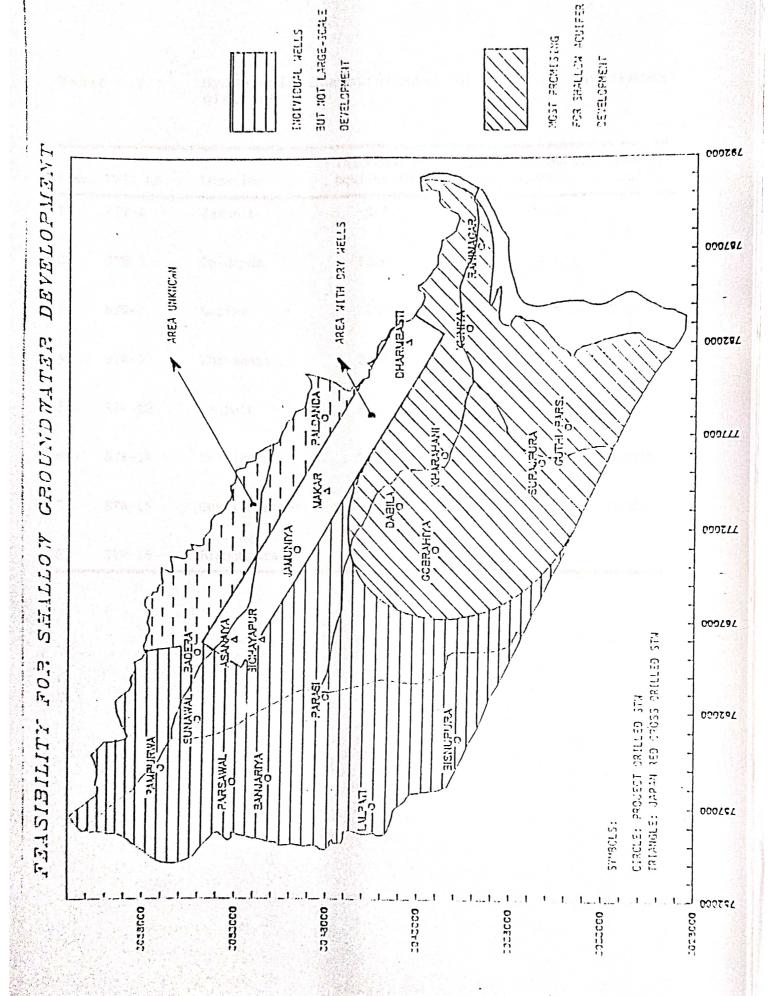


Table 6.2.1 Hydrologic Characteristic of STWs in Nawalparasi District.

S.No.	Well No.	Location	Thickness of aquifer (m)	Tranms. m²/day	Conduct. m/day	Storage Coeff.
1	STW-4	Jamunia	8.5	156	18.4	
2	STW-5	Paldanda	12.0	142	11.8	
3	STW-7	Kuriya	7.0	986	140.8	0.012
4	STW-9	Khavahari	22.5	1037	46.1	0.00037
5	STW-12	Lalpate	14.0	146	10.4	0.0014
6	STW-14	Surajpura	19.0	635	33.4	0.0019
7	STW-15	Guthi Parsauni	10.5	500	47.6	0.0011
8	STW-16	Bishnupura	8.6	55	6.4	

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the STWs have been tested in Nawalparasi district, the results obtained are listed in Table 6.2.1.

6.2.2 Groundwater Level

The Nawalparasi district is well covered with observation network. The water level observation have been conducted in 17 UN-STW, some of selected DTWs and HPWs. As per the water level observation in most of the area the levels during dry period range from 3 to 4 m. BGL which are within the suction capacity of centrifugal pump. During the wet period the level rises and lies within 2-3 m. BGL. The rise of levels started in the second week of June as a direct response to June rainfall. The near-maximum water level are established by the end of July. In August the levels rose only marginally and declines started in September. The general direction of Groundwater flow is from north to south.

The deepest water level is near Dabila in the central part of the area, which is 7.4 m BGL. However this is because the land surface in Dabila is higher than its surroundings. The lowest water level in May 1988 was in Baujariya which was 1.2 m BGL. The elevation of Baujariya is 5 m lower than that of Persawal well 2 Km to the north. As per the hydrographs the month of May is not the month of minimum water levels everywhere. In some wells the minimum is in June. In west of the area the levels in May 1988 are about 3.0 m BGL.

6.2.3 Recharge and Discharge

The recharging area so called Bhaber Zone is not so important in the area. It may the locally important in the area where water levels are highest.

As per the studies the recharge comes from local infiltration of rainfall everywhere where more or less permeable surface permits. The percentage of infiltration may be high but there may be plenty of rejected recharge in monsoon season because of over saturation to the soil immediately underlying the land surface.

The out flow of shallow groundwater is generally across the border into neighboring India and locally to the Narayani River. As per the studies the volume of water that may be out flowing is about 6000 m³/day or 2.2 MCM/year This is a small fraction of potential recharge from infiltration rainfall. The volume of recharge over an area of about 500 Sq.Km. could be about 80 MCM/year. The difference between this hypothetic recharge of 80 MCM and outflow into India of about 2.2 MCM is discharged through evaporation process (dominantly) into Narayani River (locally very high) and withdrawals from DTWs and drilled wells (minor component at present).

7. WATER RESOURCES AND DRAINAGE SYSTEM IN THE AREA

7.1 Rupendehi District

Tinau, Rohini and Pahila are the major or perennial rivers in this district flowing from north to south. There are also several small rivers, rivulets and streams encountered along the Mahendra highway which are listed in Table 7.1.1. These sources contribute to shallow and deep aquifers and are the main sources of groundwater recharge. The Bhaber Zone has got maximum infiltration capacity and recharge of groundwater. Whenever the surface water is not available groundwater becomes the alternate sources. In place where surface water and shallow tubewells are not feasible, deep tubewells become the alternate source of water for Irrigation and other purposes.

7.2 Nawalparasi District

Narayani river, Arun Khola, Girbari Khola are the major perennial rivers in this district. There are also several other medium to small rivulets and streams encountered along the Mahendra highway, which are listed in Table 7.2.1. These rivers are main sources of surface irrigation and recharge for both shallow and deep aquifers. The Bhaber Zone gets higher rainfall and also has got higher infiltration capacity and is the major source of groundwater recharge.

8. PRE FIELD STUDY WORK

Relevant Maps, data, reports and other various information pertaining to the project area were collected from various sources in Kathmandu. All These findings were compiled and are presented in this report.

8.1 Groundwater Development Consultant Limited, Cambridge, UK (GDC)

GDC under contract with the Groundwater Resource Development Board (GWRDB) of HMG/N carried out a study on "Groundwater Development strategies for irrigation in the Terai" during mid 1986 and submitted their final report on December 1987. The study area includes the whole of Nepal Terai bordering India towards south and the siwalik belt in north and composed of 18 districts.

As per the GDC report "The data collected by GDC related to the study districts has been used for our study purposes referred to below in Table 8.1.

Table 7.1.1 Rivers/Streams of Rupendehi District

S.No.	Name of Stream/River	Approx.Span met at the highway (m)	Origination	Character
1	Kothi Nadi	41	Churia	Seasonal
2	Kanchan Nadi	22	Churia	Seasonal
3	Pahila Nadi	47	Churia	Perennial
4	Dry Nala	11	Terai	Seasona1
5	Bamrahwa Nadi	38	Terai	Seasonal
6	Inguria Nadi	39	Terai	Seasonal
7	Maghawa Nadi	21	Terai	Seasonal
8	Motihorwa Khola	16	Terai	Seasonal
9	Tulbulia Nadi	41	Churia	Perennial
10	Ghamalia Khola	48	Churia	Perennial
11	Bamaha Khola	26	Churia	Perennial
12	Rajpur Khola	32	Churia	Perennial
13	Stagadhi No.2	27	Terai	Seasonal
14	Stagadhi No.1	62	Churia	Perennial
15	Tinau	226.5	Mahabharat	Perennial
16	Rohini Khola		Churia	Perennial
17	Bhaluhi Khola	<u> </u>	Terai	Seasona1
18	Panch Khola	15	Terai	Seasonal
19	Tin Number Khola	5	Terai	Seasonal
20	Jaluki Khola	Te	erai(Spring)	Seasonal
21	Gaira Gira Khola	30	Terai (seepage)	Seasonal
22	Pather Khola	19, =	Churia	Perennial

Table 7.2.1 Rivers/Streams of Nawalparasi District

S.No.	Name of Stream/River	Approx.Span met at the highway (m	Origination)	Character
1	Dalka Khola		Terai	Seasonal
2	Jharain Nadi	7 () - 1 ()	Churia Foot	Seasonal
3	Bhaluhi Khola	63	Churia Foot	Seasonal
4	Alolia Khola	10	Churia	Seasonal
5	Rurre Khola	20	Terai	Seasonal
6	Kachare Khola	22	Terai	Seasonal
7	Prura Nadi	20 M T	Churia Foot	Seasonal
8	Barghat Khola No.1	4	Churia Foot	Seasonal
9	Barghat Khola No.2	6	Churia Foot	Seasonal
10	Vinai Khola		Churia	Seasoanl
11	Arun Khola	241	Churia	Perennial
12	Gaurbadi khola (Gikhar)	182	Churia	Perennial
13	Banjor Nadi	_	Churia	Seasonal
14	Gondri Khola	-	Churia	Seasonal
15	Loka Khola	10	Churia	Seasonal
16	Deswa Khola	9	Churia	Seasonal
17	Jharahi Khola	5	Churia	Seasonal
	Narayani River	62.5	Higher Himalaya	Perennial

Table 8.1 Distribution of shallow and Deep tubewells (Mid-1987)

Districts	ADB/N STW	UNDP/GWRDB STW	BLGWP DTW	US/GWRDB DTW	Total
Rupendehi	1182	26	84	46	1338
Nawalparasi	179	17		17	203

8.2 Agricultural Development Bank/Nepal(ADB/N)

ADB/N has been playing a crucial role in STW development throughout the Nepalese Terai by distributing credit for Farmers to purchase wells through the Asian Development Bank financed credit projects. The loans had been 40 to 50% subsidized till mid-F.Y. 1991/92. The subsidized facilities have been broken since mid-1992. During our field visit enquiry, we came to know that the farmers now feel discouraged and STW demands decreased. Data collected from ADB/N in Kathmandu were compiled and presented in Table 8.2.1.

8.3 Bhairahawa Lumbini Groundwater Project (BLGWP)

GWRDB/DOI has been referred to collect data on DTWs constructed by the end of Fiscal year 1991/92. No shallow tubewells have been drilled so far by the project. The DTWs constructed by BLGWP are as follows

Phase I 64 Phase II 14 Phase III 38

116

8.4 USAID/DOI-Groundwater Investigation Project

During 1969 to 1975 USAID/DOI jointly worked in western, mid-western and far-western Terai area for Groundwater investigation purpose. The reports have been compiled and reported to DOI/ HMG. As per the report about 199 DTWs have been drilled out of 1991 DTWs about 17 nos in Nawalparasi and 46 Nos in Rupendehi district have been drilled as shown in Table 8.1 (from 1969 to 1972). These tubewells are not used for irrigation purpose in Nawalparasi District. Well size ranged from 1.5" to 14"/8" and the maximum depth drilled was 461 m (USAID well 6/6, Semari).

8.5 Groundwater Resources Development Board/UNDP

As far as we came to know that GWRDB/DOI have no program for STW in Rupendehi and Nawalparasi districts so far except GWRDB/UNDP STW investigation program in both district. As per

Table 8.2.1 Number of tubewell under ADB/N loan in Rupandehi and Nawalparasi District.

	No. o	f STWs	
Fiscal Years	Nawalparasi	Rupendehi	
1980/81	55	15	
1981/82	76	17	
1982/83	321	32	
1983/84	229	16	
1984/85	217	22	
1985/86	157	45	
1986/87	127	32	
1987/88	219	159	
1988/89	378	145	
1989/90	147	59	
1990/91	147	8	
1991/92	444	112	
Total	656	2517	
PARTINGS CONTRACTORS	ologia ologia ologia		

the GWRDB/UNDP program about 26 nos.of STW in Rupendehi and 17 nos of STW in Nawalparasi district have been drilled for the Shallow aquifer investigation purpose. (As shown in Table 8.1)

8.6 Bhairahawa Lumbini Groundwater Project (BLGWP)

Drilling activities for the irrigation project was started in 1977 in Rupendehi district. Since 1977 till 1992 BLGWP have drilled 140 Nos. of DTW (400 mm/200 mm). Out of 140 Nos. of DTWS 22 Nos. of DTW are abandoned due to technical failure and 78 Nos. are commissioned and remainings have to be commissioned. The tubewells constructed by BLGWP are as shown in table 8.6.1 below.

Table 8.6.1 Number of Tubewells Completed by BLGWP by Mid - 1992 in Rupandehi District.

S.No.	Project's Stage	No.of No.of DTWS DTWs Completed Failed	No. of V.T. Pump Installed	No.of DTWs unused or Free Flow being used
1.	1st Stage	69 5	62	2
2.	2nd Stage 1st Phase	18 2	16	
3.	2nd Stage 2nd Phase	37 15	<u>-</u>	22
4.	3rd Stage	16	_ · · · · · · · · · · · · · · · · · · ·	16
	Total A Notice	140 22	78	40

9. FIELD STUDY WORK

The main objective of the field study was to verify the data collected ruing desk study stage and to seek up to data and on the spot data and information regarding groundwater use. Particular emphasis has been given to irrigation using tubewells/boreholes in the study areas, in order to:

- Assess and estimate the quantity of the probable sources of water including identification of specific potential prospects and
- Assess and estimate the quantity of the existing groundwater use.

The Theory of the Thirteen Control

9.1 Field Mobilization

As per the field programme forwarded in the desk study report submitted on January 1993 UDA despatched two different teams to each project district. The group movement were as following.

Project District	Left Kathmandu for site	Returned back to Kathmandu
Rupendehi	Feb.10,1993	March 2,1993
Nawalparasi	Feb. 20,1992	March 20,1993

The two team have been supervised and guided by a hydrogeologist. Prior to departure each member of the field team was given a brief orientation programme about the nature of field work and procedure to be adopted in the field. Previous experiences of Rautahat, Morang, Saptari and Jhapa studies carried out by UDA during 1989 and 1991 for similar works also briefed on how to best extract information from the well owners or person/offices related to the study such as ADB/N, HMG offices etc.

9.2 Field Work Procedure

As soon as the field teams reached the respective project districts, various offices/organizations related to groundwater and tubewell were contacted at the district headquarters for each related information prior to proceeding to the actual site. After having overall view of the districts, the field team proceeded to the VDC and ward level in the both district. During the field visit or spot visit to owners/farmers and tubewell site the field team contacted the responsible persons to gather the data on tubewell, discharge, agricultural production, command area as per the field format. The Field team made enquiries with the farmers regarding operation and maintenance of the tubewell.

9.3 Collection of Information

Office/ organisations contacted at the district headquarters are as following:

Agricultural Development Bank (ADBN)

This office at district level was contacted at each district to gather information on farmer's STW on ADBN loan. The teams collected the information about the wells and their operation.

District Irrigation Office (DIO)

This office in each district were contacted mainly to gather the information on various irrigation projects existing within the project area.

District Agriculture Office (DAO)

The DAO offices were contacted to gather updated information on agricultural production of various crops and other pertinent information.

Maintenance Survey Office

This office in the Terai district had been contacted mainly to collect the district maps with VDC boundaries and other VDC maps belonging to the respective study districts.

District Development Committee

Various informations concerning different development activities within the district were collected from the district offices.

9.4 Informations Obtained from VDC and Ward Level

After having overall view of the project areas in each district the field team proceeded to the VDC and ward level of the districts. During the field or spot visits to tubewell site, the team contacted the responsible persons/farmers to gather the data on tubewell, discharge, agricultural production command area as per the field format/check list. The field team also enquired the farmers regarding operation and maintenance of the tubewells. Information on funding or loan source, cost of installation of tubewells and pumps also have been collected during the field visits. The data and information collected have been presented in Appendix A and B. The total numbers of STWs in Rupendehi and Nawalparasi districts are 2198 and 850 respectively.

FIELD STUDY FINDINGS

Following findings have been made during field visit:

- All STW's under ADB/N and Private are constructed by using local manual drilling method.
- DTW's and UN-STW are constructed by using drilling rig machine.

- Most farmers complained about the maintenance problems of the pumps and tubewells encountered after handover of the wells to farmers. Farmers are suffering from these problems. ADB/N have negative attitude towards these problems.
- Technical data on ADB/N and private STWs are not well recorded and maintained.
- Technical data on GWRDB, BLGWP and USAID wells are well recorded and reported.
- The farmers were encouraged towards STW-Construction on ADB/N loan through subsidized amount.
- As per enquiry with ADB/N officials and farmers it came to be known that there is no demand of STW after removal of subsidy from the Fiscal Year 2049/2050.

10. STUDY OF SHALLOW TUBEWELLS

10.1 Rupendehi District

10.1.1 Number of tubewells

There are 86 Village Development Committee including 2 municipality in the Rupendehi district. Out of 86 Village Development committee 28 no.s of VDC do not have any tubewells that are used for irrigation purpose. Only one Municipality has got tubewells. There are altogether 2189 Tubewells in the districts which are detailed in appendix A. Bhairahawa municipality has 7 nos. tubewells and remaining 2182 tubewells are scattered in 58 village Development Committee, out of which 49 are damaged. Out of these tubewells 975 were constructed by farmers on their own cost. 1178 Tubewells were constructed by farmers on the Financial loan from the ADBN. 4 numbers of shallow tubewell constructed by V.D.C or Municipality and the financing source of remaining 32 shallow tubewells are unknown.

The enclosed study area reference plan of the district shows the total number STW.

10.1.2 Command Area Covered

The area of land covered by tubewells in the district is 2834.09 ha. The average command area of each tubewell is calculated to be 1.29 ha. The maximum recorded average command area by a tubewells is 14.74 ha Pokharvindi VDC and minimum average command area by a tubewells is 0.03 ha in Bogasi VDC.

10.1.3 General size of Boreholes

Most of the Shallow tubewells are 100 mm in diameter There are large numbers of 37.5 mm diameter tubewells and a few 50 mm, 75 m,m. diameter tubewells constructed by the farmers privately at their own cost.

10.1.4 Operating Season

Almost all tubewells in the Rupendehi districts are found to be operated throughout the year .Only few numbers of tubewells are operated during winter season. Most of he tubewells are used for irrigating paddy and wheat crops but some of them are also used for irrigating vegetables, sugarcane, maize, mustard and for fishery purposes. People also use the water from such tubewells for drinking, washing and other domestic purpose. The operating hours differ from place to place depending upon the need, rate of discharge and soil characteristics. The tubewells were found to operate from 2.00 hrs. to 10.00 hrs. Some shallow tubewells are flowing type.

10.1.5 Operating Mode

Almost all of the tubewells are beings operated by diesel powered engine centrifugal pumps. These pumps consume 1.0 to 1.5 litres of diesel per hour. In some cases one pump has been used in more than one tubewell. The deep tubewells of the Bhairahawa Lumbini Groundwater project (BLGWP) were operated by electric powered vertical turbine pumps.

10.1.6 Average Depth of Tubewells.

The depth of tubewells in this district varies from place to place depending upon the depth and thickness of aquifer. Most of the ADB/N and private STWS are 10 to 15 m deep in majority and some of them range from 6 to 10 m, some are 15 to 55 m and occasionally are 60 m deep. These are as shown in Appendix A.

10.1.7 Yield

The cropping pattern varies from place to place depending upon soil by type, mode of farming and landholding pattern. Most of the land hold by small farmers give 200% cropping intensity. Thus average yield of cereal crops in the district ranges from 2.00 mt/ha to 4.20 mt/ha. The cropping intensity of vegetable is 300% and average yield is in between Rs.12000/- to Rs 30000/- yield of 35 to 50 mt/ha.

10.1.8 Distribution of Tubewells by Village Development Committee

The total number of tubewells and their wardwise distribution is given in Table 10.1.8

Table 10.1.8 SUMMARY OF TUDEWELLS IN RUPEMBEHI DISTRICT

	Municipality/	110.	Financi	ng Agen	cies		118	ardui	se I	isti	ibut	ion	of 7	ruber	ells	
S.No	Village Development Committee	wells	Private	MDB/II	VDC/II.		1	2	3	4	5	6	7		9	10
	HUNICIPALITY															
1	Bhairahawa Nunicipality	7	0	5	2	0	1	1			0	1	0	0	2	2
	· ·					0					•					
	V.D.Cs					0									1,218	
						0										
1	Ama	16	4	12		0	0	0		2	4	0	0	6	4	
2	Amuwa	42	3	37		2	6			8	19	1	5	2	1	
3	Asuraina	45	11	34		0		14	8		0	0	0	7	16	
4	Bagaha	109	9	20		80	5	5	В	20	15	15	12	11	18	
5	Bagauli	38	20	18		0			3		12	4	10	6	3	
6	Bairghat	25	13	12		0		1	1	2	1	. 3	9	4	4	
7	Balrampur	23	4	19		0	1	9	7				6			
8	Basantpur	60	36	21		3	10	1			8	4	1	35	1	
9	Bevani	16	.3	13		0		5	4	7		. 0	0	0	0	
10	Bishnupura	11	2	9		0				8	0	0	0	0	3	
11	Bogasi	82	52	30		0	21	23	7	12	4	7	6	0	2	
12	Bodhwar	50	11	39	•	0		9	7	10	15	9	0	0	0	
13	Chhipagarh	34	10	16		8	1	3	2	7	2	9	0	10	0	
14	chiliya	38	24	12		2	4	8	3	2	3	7	4	6	2	
15	Chotki Ramnagar	42	. 4	38		0	2	23	10		0	2	0	5	0	
16	Dayanagar	49	36	13		0	12	. 12	3	1	2	0	17	2	o	
17	Devadaha	31	12	19		0	2	1	3	9	3	2	0	6	5	
18	Dhakdani	24	9	15		0	2	1	7		0	0	5	2	7	
19	Dhamauli	79	14	63		2	22	7	1	20	6	7	2	8	6	
20	Ekla	5	1	4		0		1			1	0	0	3	0	
21	Farsatica	4	0	4		0	•	3	1		0	0	0	0	C	
22	Fharena	20	2	18		0	11				0	0	0	4	5	
23	Gajedi	23	22	0		1			8	7	8	0	0	Q	0	
24	Gangoliya	36	23	13		0	1	6	1	5	12	2	1	2	6	
25	Gonaha	24	0	24		0		•		3		3	12	3	3	
26	Harnaiya	9	1	8		0	4	2		2		0	0	0	1	
27	Hati Bangai	94	46	48		0	15	7	9	18		17	13	10	5	
28	Hati Farsatica	22	16	6		0		5	2	7		0	0	3	5	
29	Kamariya	36	3	33		0			10	2		6	6	5	7	
	Karahiya	8	3	4		1	2	2	0	0	0	4	0	0	0	
30 31	Karauta	89	63	26		0	3	13	7	8	4	10	34	4	6	

S.No	Municipality/ Village Development	llo.	Financi	ng Agen				rdwi	se I	ist	ibut	ion	of T	uber	1011
	Committee	Tube- wells	Private	וו/פטא	VDC/N.		1	2	3	4	5	6	7	8	9
32	Kerwani	19	6						4	 2	 1	4	0	2	
33	Khadwa Bangai	15	2	13 13		0	5 0	1 9	6	0	_	4	·	- 60	
34	Khudabagar	27	0	27		0	_	-	4	6	0	1	0	0	
35	Madhubani	30	7	27		0	5 0	, 6 2	0	2	10	4	5	7	
36	Mahduliya	27	12	15		0	0	0	0	0	17	0	4	o	
37	Mainniya	10	2	8		0	5	1	0	0	0	4	o	0	
38	Majgaon	22	6	16		0	6	2	2	2	1	2	3	4	
39	Manpakadi	22	0	22		0	1	9	7	0	0	0	5	0	
40	Makrahar	57	25	24		8	16	4	3	7	3	6	8	6	
41	Haryadapur	21	6	15		. 0	14	2	0	0	5	0	0	0	
42	Padsari	41	39	1		1	5	3	13	0	3	5	5	3	4
43	Pajarkatti	50	25	24		1	8	2	2	3	2	8	2	17	
44	Parsa	38	14	24		0	0	0	0	0	. 0	10	2	15	1
45	Pathukali	22	8	14		0	12	0	2	2	2	1	0	3	
46	Pokharvindi	29	5	24		0	5	5	2	6	5	0	0	6	
47	Rayapur	47	41	6		0	0	7	6	4	17	13	0	0	
48	Rudrapur	49	21	22		6	16	0	1	0	0	15	3	9	
49	Subjhandi	11	3	8		0	0	0	0	0	3	0	3	4	
50	Sadi	6	4	2		0	5	0	0	0	0	1	0	0	
51	Semlar	8	2	6		0	4	0	2	1	1	0	0	0	
52	Semra ·	85	82	3		0	6	0	12	2	13	21	4	4	Z
53	Siktanan	75	28	34	3	10	6	2	11	13	4	18	15	5	
54	Silwatiya	38	19	19		0	0	19	3	0	0	7	2	7	
55	Sipawa	68	3	65		0	2	9	8	11	13	1	13	10	
56	Suryapura	124	97	27		0	5	21	9	26	14	6	9	4	3
57	Thuma Piparhawa	26	13	13		0	1	2	2	1	5	3	3	0	
58	Tikuligarh	31	19	. 6		6	0	0	0	6	0	0	16	0	
I A FAM.	An an artist of the second state of the second	2189	946	1107	 5	131	+							246	

Table 10.2.8 SUMMARY OF TUBEWELLS IN NAWALPARASI DISTRICT

7 No.	Municipality/	No.	Financing	Agencies	Wa	rdwi 	se D	istr	ibut				9
S.No	Village Development Committee	of Tube- wells	Private	ADB/N	1	2.	3	1	5	6 	7	8	
1	Badhara Dubauliya	29	1	28	2	2	6	8	3	2 8	3	1 2	2
2	Bhujahawa	65	36	29	14	13	6	3	1.0	7	15	11	11
3	Devgaon	57	7	50	3	7	0	0	3		12	0	5
4	Dunna Devi	5	1	4	0	0	0	0	0	0	14	11	5
5	Garmi	58	10	48	4	3	6	0	8	7	7	6	14
G	Guthi-Suryapuri	. 35	4	31.	3	0	3	0	0	2	ó	0	3
7	Guthi-Suryapur	15	2	13	0	3	0	0	4	7	3	6	Ö
3	Naquie	28	4	24	0	0	4	3	5		5	9	Ö
g	Harpur	35	4 2 2 8	27	0	0	10	3	8	0	4	Ő	ŏ
10.	Jahada .	10	2	8	3	3	0	0	0		0	. 0	Ö
11	Jamunia	15	3	12	2	4	0	3	5	1	5	. 0	Ö
12	Khairahawa	26	6	20	1	6	3	3	2	6		. 0	7
13	Kudia	19	3	16	0	6	3	0	0	3	0	1	Ó
14	Kusma	28	- 410 3	25	7	5	2	3	1	5	4 7	7	Ö
15	Manjhariya	37	6	31	5	3	2	7	1	5		0	2
16	Narsahi	25	G	19	6	5	6	, 4	0	0	2 7	12	6
17	Paklihawa	47	6	41.	5	5	5	4	1	2		5	14
18	Palhi	75	7	68	12	7	1	8	17	4	4	3	0
19 20	Parasi	8	0	8	0	0	0	0	0	2		2	3
20	Pratappur	30	6	24	3	5	0	0	13	0	4	0	0
21	Ramnagar	14	2	12	0	0	0	4	2	0	8	2	1
22	Rampur-Khadona	21	8	13	4	5	1	4	2	2	0		10
	Rampurwa	48	11	37	5	0	6	7	6	7	3	4	
23 24	Sanai	37	5	32	4	3	1	9	9	1	5	3	2
.75	Somani	21	8	13	0	3	2	0	2	0	4	4	6-
25	Sukrauli	15	2.	1.3	1	n	1.	0	0	8	3	2.	0
27	Tribeni	26	5	21	0	0	0	4	4	4	0	9	5
28	Unbachh	21	2	19	16	1	3	0	1	0	0	0	0
-		850	164	686	1.00	89	74	77	107	83	113	100	107

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10.2 Nawalparasi District

10.2.1 Numbers of Tubewells

There are altogether 77 number of VDC in Nawalparasi district. About 49 numbers of VDC lie in hill region or there are no tubewells in these VDCS. Only 28 numbers of VDC have tubewells that are used for irrigation purpose. As per the data collection there are altogether 850 numbers of tubewells in the western part of Terai region in Nawalparasi district. These are presented in Appendix B. Out of 850 numbers of Tubewells 164 numbers are private i.e constructed by farmers on their own cost and remainings are under ADB/N-loan to the farmers.

There are 17 nos. of STW constructed by UNDP/GWRDB-Investigation Program which are not used for irrigation

10.2.2 Command Area Covered

The total area of land covered by the tubewells in the district is 1326.03 ha. The average Command area of each tubewells comes out to be 1.56 ha. The maximum recorded command area by a tubewells is 10.0 ha Khairahawa VDC and minimum average command area by a tubewell is 0.07 ha in Ramnagar VDC.

10.2.3 General Size of Boreholes

Most of the ADB/N & Private STWs are 100 mm in diameter. Some which are mostly private are 75 mm 37.5 mm and also 50 mm in diameter which are clearly presented in Appendix B.

10.2.4 Operating Season

About 85% of the Tubewells in the Rupendehi districts are found to be operated throughout the year. Some of the Tubewells are operated during winter season and very few of them are operated during summer. Tubewells are used for irrigating paddy and wheat but some of them are also used by people for drinking and other domestic purposes. The operating hours vary from place to place depending upon need and soil characteristics.

10.2.5 Operating Mode

Almost all of the tubewells are being operated by suction pumps which consume 1.0 to 1.5 litres of diesel per hour. In some cases one pump is used for more than one tubewell and in some cases it is hired.

10.2.6 Average Depth of Tubewells

The Depth of the tubewell varies from one place to other. However in average the STWs in Nawalparasi district could be taken as 40 to 60 M.

10.2.7 Yield

The cropping pattern varies from place to place depending upon soil type mode of farming and land holding pattern. Most of land owned by small farmers give 200% cropping intensity. Thus the average yield of several crops in the district various from 0.56 mt/ha to 3.34 mt/ha. The average yield of vegetable ranges from Rs. 5,000/- to Rs.25,000/- and the sugarcane yield is the equivalent of Rs 13,000/-to Rs 35,000/-

10.2.8 Distribution of Tubewells by Village Development Committee

The total number of tubewells and their wardwise distribution is given in Table 10.2.8.

11. POST FIELD STUDY

All relevant data were collected during desk study from various secondary sources and these are updated during field study. The tables below No.11.1 and 11.2 show the computed data during desk study and table 11.3 and 11.4 show the information obtained after field study.

Table 11.1 Distribution of Successful STW in Project Area as shown in Desk Study.

District	ADB/N	HMG/N/GWRDB	Total STW
Rupandehi	2517	26	2543
Nawalparasi	650	17	667

Table 11.2 DTW Distribution in Project Area as shown in Desk Study.

District	USAID/GWRDB Investigation	GWRDB Investigation	Irrigation Project			DTW Commissioned
Rupendehi	46	26	103	175	22	68*
Nawalparasi	17		-	17	_	-

^{*} Indicates BLGWP Production wells.

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Table 11.3 Comparative Study of Tubewells in Rupendehi District.

Source	ADB/N	Private	BLC DTW	STW	GWR DTW	DB STW	USAID	Total
Field Study	1720	469	140	_	26*	26*	46*	2354
Desk Study	2517	-	93	- -	15*	26*	46*	

^{*} Indicates investigation tubewells.

Table 11.4 Comparative Study of Tubewells in Nawalparasi District.

Source	ADB/N	Private	BLC DTW		USAID DTW	Total	
Field Study	850	164	- 17/1	13*	13*	1040	
Desk Study	650		- 1	_	13*		

^{*} Indicates investigation tubewells.

12. CONCLUSION

During the desk study all the relevant available information which were collected from various sources were compiled. Various data were collected during the field study they were used to update the desk study report

Comparative study of the data collected during desk reporting and after the field study is shown in Table 11.3 and Table 11.4 for Rupendehi and Nawalparasi district. During the study following conclusions and recommendations have been made.

- The past and present impact of deep aquifer development in BLGWP area on piezometric heads in shallow aquifer have not been studied and reported yet.
- As per the hydrographs in BLGWP DTWs and USAID DTWs, the decline in piezometric heads range from 5 to 7 m or more. During field visit it is came to know that some of the BLGWP-DTWs have no self flowing which in 1984 was self flowing round the year. It might be due to pumpage in BLGWP-STWs.
- There is no use of ADB/N and private STWs in BLGWP area where BLGWP-DTWs are providing irrigation.
- During field visit most of the farmers complain about the operation and maintenance problems of the pumps and tubewells which are beyond the farmers capacity. ADB/N officials have negative attitude towards these problems.
- Most of the ADB/N and private STWs are owned by individual farmers. There is no water user's organization for operation and maintenance of ADB/N and private STWs in Rupendehi and Nawalparasi districts.
- In the case of BLGWP-DTWs and GWRDB-DTWs after commissioning the tubewells are handed over to (WUG) Water User's Organization.
- The total numbers of STW in Rupendehi district 2189. Out of the total numbers of the STWs 1107 are ADB/N and remaining are private.
- In Nawalparasi district there are 850 no. of STWs. Out of these 164 are private and remaining are ADB/N.

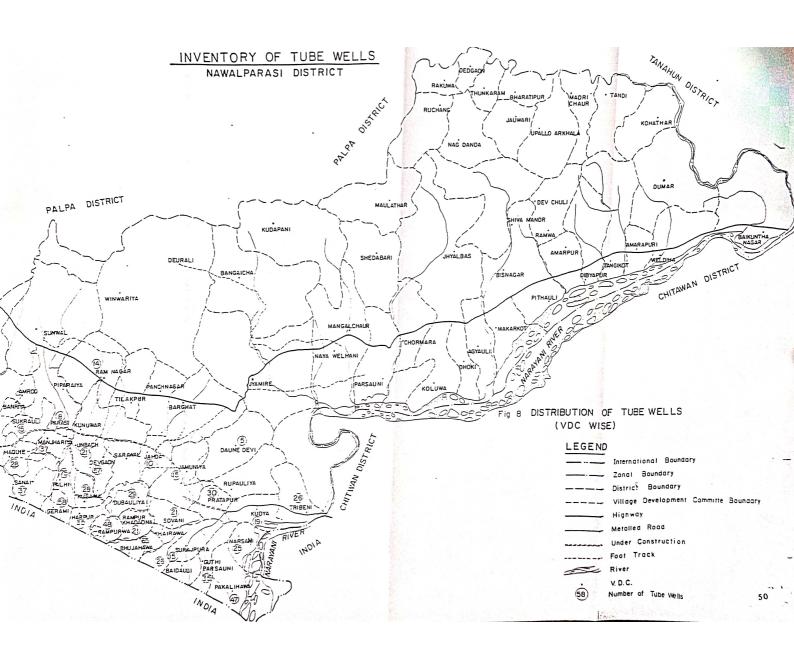
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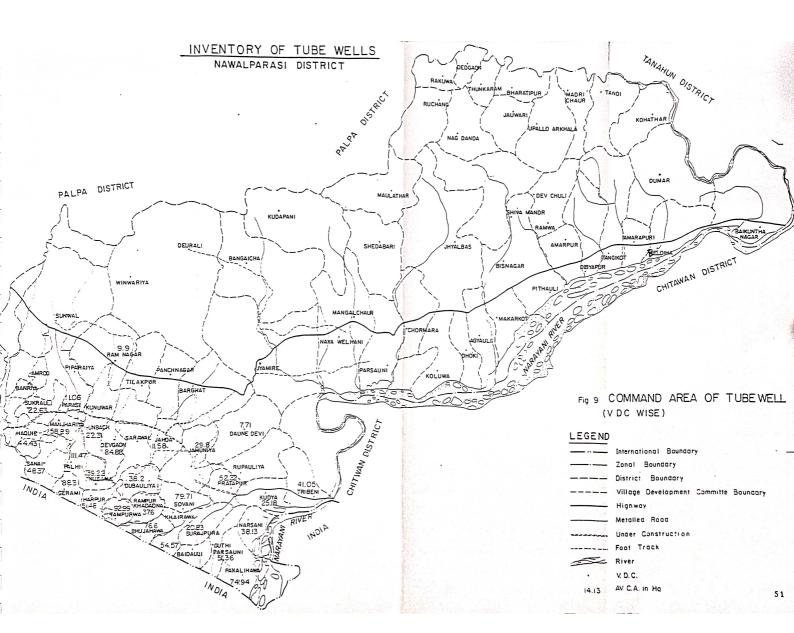
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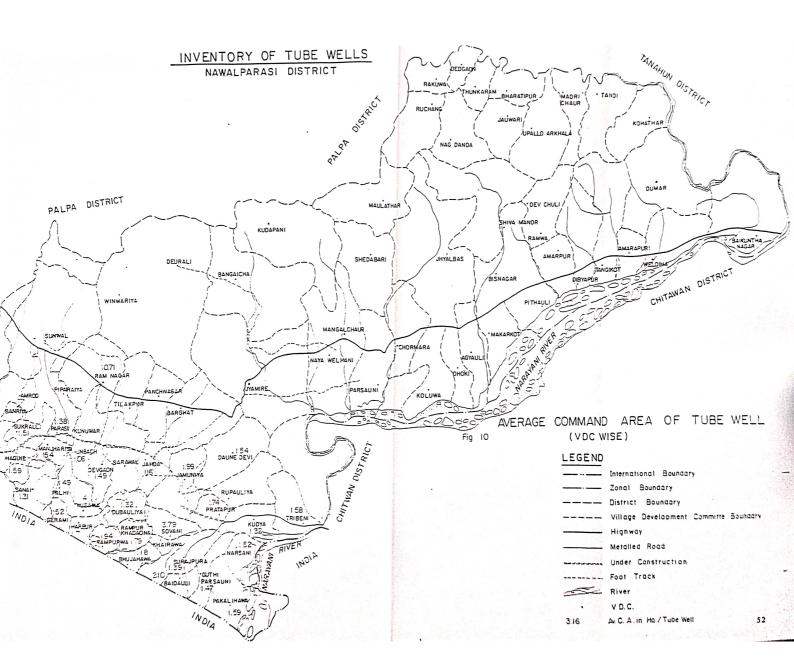
INVENTORY OF TUBE WELLS RUPANDEHI DISTRICT ARGHAKHANCHI DISTRICT DISTRIBUTION OF TUBE Lig 5 WELLS (V D C WISE) OISTAIC KAPLBASTU PALPA DISTRICT Corollar V. Forest DUDHRAX J(ii) RUDRA PUR SAIJHAIO FORE ST TAM NAGR S RIJORA KUR FOREST BUTWA PARROHA SEMLAR (B) . (5) MOTI PUÁ KHADWA BANGAI **FOREST** IRIDAA NIR (31) DEVOAH SAURHA PHARATIKAR RUDRA PUR .6 FOREST . (8) 1691 1 (43) KARITIYA MAKARHAR (24) ADARSHA AMU INUDRA TIL (3i) HADHWARLIYA 36 DAYA NASAR ·(e) (ii) (42). Синоткі пам MAININA KAMHARIYA DHAMAUL CHIPA GEON A BAGADWA (KARAMAVA (5) (2) SAKHIMAN SEMARI KILA (2) CHAKAIN KILIDAWA GARY HWZINY TAUKATIA •(7) SIDHARTH NAGAR DISTRICT I ETIUITA WA PARSA 38 BAGAHA TEHUHAWA DEV - 2/ 50 BODIE AR JSAKBIRHÁ. PAKAUL -KAPILBASTU **LEGEND** M VILLY DE INDIA International Boundary AMARI (23) District Boundry (68) MAJIAGA BHAGAWANPAR (23) SIPAWA Village Development Committee Roundry Under Construction BALRAMPUR Foot Track RUTAYI Village)BE IKUIYA BAGADI (ii) Number of Tube Wells AMD ROINIIIAWA THARKE)---(20) WADVAVITA 10/4 THUM HIPARA MINRENA INSILAINA TRAHIMIAWA BAGAULI J. J. BAHGAI RAYAPUR HintibyBuván SEMARA (89) (85)

INVENTORY OF TUBE WELLS RUPANDEIII DISTRICT ARGHAKHANCHI DISTRICT Fig 6 COMMAND AREA OF TUBE WELLS (VDC WISE) DISTRICT Forest KARLBASTU PALPA DISTRICT PINIGUO Forest DUDIRAN FOREST 1814 FORE ST FOREST S RIDRA NIR SEMLAR FOREST KHADWA BINGA SIANKIA NAGAR FORES! HUI ANOLIBI mouv bim 63.51 FOREST 1,68,64 KARHIYA 29.54 42.29 T MAKARHAR ADARSITA AMUW 253 37 -กไต 4ภิสมภา 24.32 (MAHMATERIYA MADIWARLIA THEVEGASIA 64.89 SAHGWALIYA KERWAY 1072 HARIIAIY. SIKATAHAH 1777 SIKATAHA 108.67 BISUN PURA 29.33 (PADSAN) 39.65 50.24 HATI FURS ATIKAL 26.61 JOGEDA CHHOTKI RA DHAWANT PATKHAULI CI HIPA GEDII (198.13 BA BAGADWA 8.14 SANTIMAN 5137 CPAKACY Weine Thikmrile KINDAWAGAR 6.98 • 163.13 POKHAR 68.14 SIDHARTH NAGAR 83.52 PARSA DISTRICT PALIKA 21.26 BAGAHA TEPUHAWA PAJAR. 55.12 LIMBINI EKLA AHAC 72.17 BODHBAR SAKBIRITAN PAKADI. LEGEND KAPIL BASTU MATTYND FUR INDIA MARYADPUR International Boundary Districi Boundry Village Development Committee Boundry indita.w. Bling AWAHI jili 3311 3 Under Construction BALRAMPUR Fool Track 22.56 WABIIAHI Viriuge BAGADI 3.17 Average Command Area in Ha. AND FROMHAWA 17.88 120/1 אווחו ענייעשי אנוואיפון א MALIBUANA 1383 BAGAULI /374 BANGAL narkeun MAGIJAWAH 158.98 > 103.65 > AMOS (14 KAHAUD SEMANA 48

INVENTORY OF TUBE WELLS RUPANDEHI DISTRICT ARGHAKHANCHI DISTRICT Fig 7 AVERAGE COMMAND AREA OF TUBE WELL (VDC WISE) I mest PALPA DISTRICT CODDING 750 Forest DUDIRRAX 1.74 FOREST TAM NAGR FORE ST G RIDRA MIR FOREST BUTWAL PARROHA SEMLAR . 88 FOREST MOTI PUR KHADWA BANGAI SHANKAR NAGAR FOREST URIDRA IVE 1.35 MAN PAKADI PENDAH SAURIIA PHARATIKAK ANANDARAN HINNY PUR 1.36 115 11981 1 KARILIYA IQI 204_C nimanoun ADARSHA ANUWA .90 SURYA PURA 1.40 TIKULIGADI LADIWARLINA 121 1.06 GANGWALIYA SAHOL DAYA NAGAR SIKATAHAN HARNAIYA MASINA 1.61 KAMHARIYA HATI FORS ATIK AN CHHOTKI RAI JOGEDA AVIHIIAM CHHIPA GEDH PATKHAULI DILAMAUL 1.42 BASANTAP DHAKDHAL BAGADWA 1.63 SEMARI 1.90X PAKADY CHHIPAGA Them with hy KHILDAWAGAR .99 BAGAHA POKHAR (120) SIDHARTH NAGAR heinniawa ; BABŞAULI PALIKA .88 DISTRICT 150 AVAIRETE UMBINI ERLA ONIIA BODHBAR - ที่ ประกับพลที่เ SAKBIRMAN LEGEND PAKADI. INDIA WEELVE BILL MARYADPUR KAPILBASTÜ 5-SIINWAN International Boundary - Tringini District Boundry MARI 1.07 125 VIIIage Development Committee Boundry BAIRGHA BHAGAWAHPIJA 144 Under Construction Foot Track VIIIage BAGADI .1.41 WABIIANI RUTAYI 1.50 DETKUIYA Av. C.A. in Ha. / Tube Well THARKE DMA AWAIIINION -.89 THUM WELL THINKEN 404 (1:01 BAGAULI RAYAPUR, umbibyenivay







Appendix A: Detailed information on Tubewells of Rupendehi District

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Bhairahawa Municipality

	7	Tube Wells Data				1		Comman	Command Area						Operation	5			
					Die-	Type		Command	E 4		Crop-	Vield	Opera- ting		Dera-		Water	Water Cost of	
S. Village Ward	Š.	Owner's Name	Sire (mm)	Cm)	charge (1/s)	Sire Depth charge (Shallow (mm) (m) (1/s) Deep)	Size Depth charge (Shallow Present . (mm) (m) (1/s) Deep) Condition	B	B K D H	Crops	, ×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	€ €	Wells (m)	Wells (m) (NRs.) Agency	Agency
1 Pipraiya	8	Pioralya 6 Banarasi Shar	8	10.67	10.00	Shallow	Running	2 0	0	₹d	88	8'n	Year round Diesel	Diese1	4.00	1.25	2.00	26900	ADEN
2 Shankarpur	200	2 Shankarpur 10 Basant K. Poudyal	8	12.20	7.8	Shallow		2	0	3	200	a.00	Year round Diesel	Diesel	8.	1.25	1.85	25000	A084
3 Medihawa	2 8	2 Bhijan Teli	8	16.77	8.8	Shallow		1 15	0	₹4	200	• • •	Year round Diesel	Diesel	8.8	1.25	1.70	\$786	AGBN
4 Deghara		10 Udai B. Chettri	8	60.98	1.50	Shallow		1 10	0	₹ A	80	• •	Year round Artesian	Artesian				12600	
S Ramigaon	1 6	1 Bakhan Gurung	81	24.39	8.30	Shallow	Running	n	0	₽\A	200	3.00	Year round Diesel	Diesel	8.8	1.25	8.8	25900	A 08
6 Udaipur	8	9 Nagar Palike	81	57.93	1.50	100 57.93 1.50 Shallow		0	0	₹4	200		Year round Artesian	Artesian				3000	Municipality
7 Udaimir	6	9 Nagar Palike	100	57.93	8	Shallow		-	0	3	200	2.85	Year round Artesian	Artesian	_			3000	3000 Municipality

1.8 = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel. H = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Pvt. = Private
5. V = Vegetable
6. UFH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: AMA

1	7.00	-	Tube Wells Data	1				U	Command Area						Operation				
i or	Village Ward Name No.	Ward No.	Owner's Name	Sire (mm)	Depth	Dis- charge (1/s)	Type (Shallcw Deep)	Present -	Command Area B K D Ha	Crops	Crop- ping Int.	Yield (mt/ha NRs)	Opera- ting Season S/W/YR	Type D/M/A/E	Opera- F ting E Hour (Fuel Exps. (Water Cost of Depth in Installation Wells (m) (MPs.)	_	Agency
-	Azmahawa	1	4 Mahesh Chahi	81	100 12.20 2.	88	Shallow	Running	2 5 0 1.51	\$	Š	2.45	Year round Diese)iese1	8.9	1.25			ž
И	2 Aamahawa		4 Pahun Badai	201	15.24		Shallow	Running	2 2 8 1.42	ζ.	8	2.45	Year round Diese]	Jiesel	8.8	1.25			£08
n	3 Banjarahi		5 Tulsi Lodh	108	13.72 12.	12.00	Shallow	Running	2 4 5 1.48	₽⁄4	200		Year round I	Diesel	8.8	1.25	2.25	14500	A005
4	4 Banjarahi		5 Milan Lodh	100	13.72 10.	10.00	Shallow	Running	2 15 10 1.86	₽∕₩	200	2.50	Year round Diesel	Diesel	8.8	1.25		15200	F084
S	5 Banjarahi		5 Shagawati Lodh	100	13.72	8.60	Shallow	Running	3 2 0 2.07	₹	200	2.50	Year round Diese	Diesel	8.8	1.25	2.50	14480	AOO.
9	6 Banjarahi		5 Sant Ram Yadav	100	13.72	6.9	Shallow	Running	2 5 10 1.52	M/d	200	2.50	Year round Diese]	Diesel	8.9	1.25		17280	POSN N
7	7 Ardauli		8 Ram Chandra Shukla	100	15.24		Shallow	Running	2 4 15 1.50	P >	800		Year round Diesel	Diesel	8.8	1.25	2.35	22530	POG.
00	8 Ardauli		8 Ram Dhani Lodh	100	18.29		Shallow	Running	2 10 8 1.69	₹	802	2.50	Year round Diesel	Diesel	4:00	1.25			20
o	9 Ardauli		8 Kodai Yadav	8	24.39		Shallow	Running	2 15 5 1.85	₹	200	2.50	Year round Diesel	Diesel	8.8	1.00	3.25		ASS.
2	10 Ardauli		3 Dubar Ahir	100	13.72		Shallow	Running	2 16 10 1.90	₹.	8	2.50	Year round Diese	Diesel	8.4	1.00		16875	60
11	Ardauli		8 Om Pakash Gunta	100	15.24		Shallow	Running		₹ A	88	2.50	Year round Diese	Diesel	8.8	9.1			208
77	Ardauli		8 Bal Kiscon Lodh	100	13.72		Shallow	Running		₹a	800	2.50	Year round Diese	Oiesel	8.8	9.1			90 80
17	13 Ardauli		9 Takan P. yadav	100	19.82		Shallow	Running	2 19 1.37	₹	8	2.35	Year round Diese?	Diesel	8.8	8.1	3.15	23500	POG
14	14 Ardauli		9 Lalman pandey	100	13.72 15.	15.00	Shallow	Running		₹	8	2.35	Year round Diese	Diesel					ž
15	15 Ardauli		9 Ram Milan kohiree	108	100 13.72 13	13.00	Shallow	Running		¥	8	2.35	Year round Diese	Diesel					ž
16	16 Ardauli		9 Mallar Yadav	100	13.72 21	21.00	Shallow	Running		₽∕d	200	2.35	Year round Diese	Diesel					ž

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/w/M = Padd//wheat/Mustard
4. Fvt. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: AMILIMA

		Tube Wells Data					Command Area						Operation				
							Command		Crop		Opera-						
3	1		č				Area		ping	Vield	ting		Opera-	Fugl	Water	Water Cost of	
56.1		No. Owner's Name	(III)	(m) (1/s)	r (Seep)	Condition	8 X O H	Crops	Ę ×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	€	Wells (m)	(NPs.)	Agency
T.	1 Madadgunj	1 Bairab B. Chaudhari	81	19.82 16.00	Shallow	Running	2 0 0 1.34	₽Žď	82	2.90	Year round	round Diesel	8.8	1.25	1.76	24000	A904
Mad 2	2 Madadgunj	1 Buddi R. Chaudhari	81	13.29 16.00		Running	2 0 0 1.34	₹	200			round Diesel	8.°	1.25			90 N
Mad N	3 Madadguni	1 Panch R. Chaudhari	9	12.20 13.00		Running	7 0 0 4.69	₹	8			Diesel	10.00	1.25		20002	A08
F.	4 Madadguni	1 Pashupati Chaudhari	8	27.44 20.00	Shallow	Running	3 0 0 2.01	₹	200		Year round	Diesel	8.8	1.25	1.81	25000	90 N
Mad 8	5 Madadgumi	1 Shankar Chaudhari	8	12.80 11.00	Shallow	Running	2 0 0 1.34	¥	8	2.90	Year round	Diesel	8.	1.25			AG A
M.	6 Madadgunj	1 Hem L. Bahndari	9	12.80	Shallow	Running	1 12 0 1.07	æ.	8	2.90	Year round	Diesel	2.00	1.25	2.15		80
21-	MIRMA	4 Madan Chaudhri	100	9.15	Shallow	Running	1 0 0 0.67	P∕≅∕	200	3.20	Year round	i Diesel	2.8	1.25	1.35		A DON
	MUMB	4 Purnachanda Pandey	100	9.15 19.00	Shallow	Running	1 0 0 0.67	₹	200	2.90	Year round	J Diesel	2.00	1.25			8
_	Milma	4 Krishna Chettri	8	9.15	Shallow	Running	2 0 0 1.34	¥	800	2.30	Year round	d Diesel	2.00	1.25			8 8
10	MUMB	4 Chambrakala Budathoki	108	13.72 7.50	Shallow	Running	1 9 10 0.99	M∕4	8		Year round	J Diesel	2.00	1.25	3.10	14570	A SO
	MILENIA	4 Ram Paal Yadav	100	7.62 10.00	Shallow	Running	1 10 0 1.01	₹	800		Year round	d Diesel	2.00	1.25			80 80
	Musea	4 Nep Sharma	100	9.15 12.00	Shallow	Running	1 10 0 1.01	₹ A	8		Year round	1 Diesel	2.00	1.25			<u>8</u>
13	MUMA	4 ishwori Bhandari	8	9.15	Shallow	Running	2 0 0 1.34	₹ A	200	3.00	Year round	d Diesel	5.8	1.25			P. Co.
14	Muma	4 Khagendra Rijal	200	27.44	Shallow	Running	1 10 0 1.01	₹	8		Year round	d Artesian	Flowing			24000	POST.
Bha	15 Bharatpur	5 Juman Armari	8	9.15 7.90	Shallow	Running	0 14 0 0.47	₹ 4	200		Year round t	d Diesel	2.8	8.1	1.89	8009	ž
E E	16 Bharatpur	S Hanif Ansari	100	9.15 15.00	Shallow	Running	0 10 0 0.34	¥.	200	3.00	Year round (d Diesel	5.8	8:	2.15	9009	ž
Bha	17 Bharatpur	5 Asin Ansari	8	9.15 13.00	Shallow	Running	1 12 0 1.07	₹	200		Year round	d Diesel	8.8	8	1.69	10000	80
gha	19 Sharatpur	5 Santalal Kewat	8	12.20 15.00	Shallow	Running	3 0 0 2.01	₹	200		Year round	d Diesel	8.8	1.8		16865	AGBN 5
Sha	19 Sharatpur	5 Munnar Kewat	100	9.15	Shallow	Running	1 0 0 0.67	₹	8		Year round	d Diesel	5.00	1.00	1.67	11500	A084
g,	20 Sharatour	5 Kailas Kewat	8	9.15	Shallow	Running	1 7 0 0.90	₹ 6	200	2.00	Year round	d Diesel	3.8	1.8			X 9
842	21 Sharatpur	5 Ram Pat Kewat	8	9.15	Shallow	Running	1 10 0 1.01	₽\¥	200	2.00	Year round	d Diesel	8.8	1.8	1.76		A S
Sha	22 Sharatpur	5 Ram Pat Kewat	18	9.15	Shallow	Running	0 10 0 0.34	₽⁄4	200	2.00	Year round	d Diesel	5.00	8.8	1.85		6
543	23 Sharatpur	5 Jawaheer kewat	100	9.15 15.50	Shallow	Running	2 0 0 1.34		88	%.r.c	Year round	d Diesel	8.8	1.00	2.50	2640	NSON C
ar a	24 Bharatpur	5 Kismat Ali	200	9.15	Shallow	Running	0 14 0 0.47	₽∕4	8	3.00	Year round	d Diesel	5.8	3.8			
Sha	25 Bharatpur	S Aasik Ali	8	9.15 14.00	Shallow	Running	0 15 0 0.51		80	%.r.o	Year round	d Diesel	2.8	1.8			
Bha	26 Bharatpur	5 Yaseen musalman	103	9.54 25.00	•	Running	1 5 0 0.84	M > M	200	0 2.00	Year round	d Diesel	7.8	1.8	2.87	12000	NSO O
Sha	27 Sharatpur	5 Shreeram kewat	100	24.39 26.00	Shallow	Running	0 10 0 0.34	₽ A	8	0 3.00	Year round	d Diesel	7.8	1.8			A06
Sha	28 Bharatpur	5 Satay Narayan Yadav	18	12.20 13.00	Shallow	Running	1 5 0 0.64	₹ 4	800	0 2.00	Year round	d Diesel	8.8	1.25	2.51		7 9
5	29 Sharatpur	5 Shreeepal Yadav	108	24.39 20.00	•	Running	0 15 0 0.51	_	200	0 3.00	Year round	d Diesel	2.8	1.25	3.60	7600	
E 12	30 Bluratour	S Sabarco Mallaha	100	9.15	Shallow	Running	1 0 0 0.67	₽	200	0 3.00	Year round	d Diesel	5.0			2000	NSQ1 0

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: AMINMA

	luce Wells Data					Command Area	68					O	Operation	_			
S. Village Ward	P	ar is	Dis-	Type		Command			Crop-	Yield	Opera- ting		1 .	1	Water	Cost of	
Name N	No. Owner's Name	(mm)	(mm) (m) (1/s)		Condition	8 7	ξ.	Crops	1 5 1 ×	(mt/ha NRs)	Season S/W/YR	TYPE D/M/A/E	ting	₹	Depth in Ins Wells (m)	Depth in Installation Wells (m) (NPs.) Agency	P. P
Sharatpur	31 Sharatpur 5 Aakal Mallaha	81	100 6.10	Shallow	Running	0 0		₹ 4	88	3.80	Year round Diesel	O. Company	8	1 2		COLLE	1 8
32 Sharatpur	S Kamlesh Pandey	100	100 24.39 21.00	Shallow	Runnting	3 0 0 2	0 2.01	₹.			Year round Diesel	Diesel	8	8	2.70	000001	
33 Sharatour	5 Madan Yadav	8	7.62 13.00	Shallow	Running	1 10 0 1	0 1.01	₹ A	800		Year round	round Diesel	2.00	9	2.19	8500	
Amount	6 Jokhan Kewat	8	9.15	Shallow	Running	1 10 0 1	0 1.01	₽⁄4	200	8.00	Year round	round Diesel	8.8	8		}	
Kanari	7 Algn Kewat.	8	11.28 14.10	Shallow	Running	0 18 0 0	0 0.61	₽	200	2.00	Year round	round Diesel	2.00	1.50	2.31		8
Kanari	7 Ram Aashre Kewat	8	13.72 18.00	Shallow	Running	1 7 0 0	06.00	₽∕A	200	8°.8	Year round	round Diesel	2.00	1.25			80
Kanari	7 Triveni Kewat	8		Shallow	Running	1 12 0 1	0 1.07	₽⁄4	200	3.00	Year round	round Diesel	5.00	1.25		3300	
Kanari	7 Ram Heet Kewat	18	24.39 20.00	Shallow	Running	1 7 00	06.00	₽×	200	3.00	Year round	round Diesel	2.00	1.25		7580	
Kanari	7 Moti C. Chaudhari	8	12.20 11.00	Shallow	Running	1 0 0 0	0 0.67	₽×	200	3.00	Year round	round Diesel	2.00	1.25	3.50		
40 Gothawa	8 Bhagauti Chaudhari	20	10.67	Shallow	Running	0 18 0	0 0.61	₹	200	3.25	Year round	round Diesel	2.00	8.1		14000	
41 Gothawa	8 Mukti Chaudhati	8		Shallow	Running	1 0 0 0	0 0.67	₹	200	3.25	Year round	round Diesel	2.00	1.8		14000	NOON O
42 Bardahawa	9 Nar B. Chattri	2	9.15 19.00	Shallow	Running	0 0 1	0 0 67	2	200	20	Vest your	County Diego	5				200

1.8 = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Alustard

4. Put. = Private

5. V = Vegwtable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

APPENDIX A RJDE WELLS DETAILS

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Asuraina

							Command		Crop-		Opera-						
					Type		Area		pring	Yield	ting	ŏ		Fuel W.	Water	Cost of	
5	Mard	Sire	Depth		(Shallow	Present		-	Int.		- Season	Type	ting Ex	Exps. De	oth in In	Depth in Installation	
No. Name	No. Owner's Name	(mm)	(m)	(1/s) De	Оеер) С	Condition	80 Y	На Сгоря	×	(mt/ha NRs)	S/W/YR	D/M/A/E H	Hour (L	(F67)	Wells (m)	(MPs.)	Pgency
1 Asuraina	na 2 Dhukhad Kumi	100	12.20	8.00 Sh	Shallow	Running	1 0 0 0.67	67 P/W	500	2.45	Year round [Diesel	4.80	1.25	2.95	21000	AG SN
2 Asuraina	na 2 Sital Kurmi	8	11.59 11.60	-	Shallow	Running	1 17 0 1.24	24 P/W	200	2.45	Year round C	Diesel	4.00	1.25	3.21	15000	808
3 Asuraina	na 2 Sant Ram Kurmi	8	13.72 13.00		Shallow	Running	2 0 0 1.34	v.	200	2.45	Year round	Diesel	4.00	1.25	2.78		<u>6</u>
4 Asuraina		130	12.80	7.50 Sh	Shallow	Running	1 0 0 0.67	W/4 19	200	2.45	Year round	Diesel	3.00	1.25	3.27	18995	<u>8</u>
5 Asuraina	na 2 Channar Teli	100	12.20	8.40 Sh	Shallow	Running	2 0 0 1.34	34 P/W	200	2.45	Year round	Diesel	4.00	1.25	3.11	16600	8
6 Asuraina	na 2 Sita Ram Tiwari	13	12.20 17.20		Shallow	Running	0 12 0 0.40	40 P/W	200	2.45	Year round I	Diesel	4.00	1.25	2.68	14540	8
7 Asuraina	7	8	12.20 12.50		Shallow	Running	1 0 0 0.67	W/4 29	200	2.45	Year round	Diesel	4.00	1.25		17230	80
6 Asuraina	na 2 Badri Lodh	5	13.72	7.10 Sh	Shallow	Running	2 0 0 1.34	34 P/W	200	2.45	Year round I	Diesel	4.00	1.25	8.8	29000	90
9 Asuraina	na 2 Punch Lall Kurmi	8	11.59 17.00		Shallow	Running	1 6 0 0.87	W/ 4 78	200	40.00	Year round I	Diesel	8.8	1.25	3.25	16500	8
0 Asuraina	na 2 Bholanath Kurmi	100	12.20 14.00	-	Shallow	Running	1 0 0 0.67		200	2.50	Year round t	Diesel	8.4	1.25	3.58	19300	7 9
1 Asuraina	na 2 Ashok Shukla	18	12.20	9.00 Sh	Shallow	Running	1 2 0 0.73		200	2.40	Year round [Diesel	8.4	1.25	2.95	18500	N 00
2 Asuraina	7	100	12.20 12.00	-	Shallow	Running	1 16 0 1.21	21 P/W	200	2.75	Year round [Diesel	8.4	1.25	3.11	12500	8 0
3 Asuraina	7	8	12.20	S.	Shallow	Running	1 5 0 0.84		200	3.00	Year round I	Diesel	8.4	1.25			Š.
4 Asuraina	N	100	12.20	S.	Shallow	Running	1 5 0 0.84		802	2.31	Year round [Diesel	8.8	1.25			ACE.
15 Pachpedwa	ua 3 Shyam L. Kewat	8	12.20 12.00		Shallow	Running	2 0 0 1.34		802	2.50	Year round (Diesel	8.8	1.25	3.01	21500	6 X
16 Pachpedwa	4a J Harnam Kewat	108	12.80	8.50 Sh	Shallow	Running	1 0 0 0.67			2.50	Year round I	Diesel	8.8	1.25	2.95	14378	ž
17 Pachpedwa	ua 3 Ram Bali Kewat	81			Shallow	Running	1 7 0 0.90			2.40	Year round t	Diesel	8.4	8.1	2.68	15271	ž
18 Pachpedwa	a 3 Soharat Dhuniya	103	12.20 13.00		Shallow	Running	2 0 0 1.34		8	2.40	Year round (Oiesel	8.8	8:1	3.52	18336	ž
19 Pachpedwa	a 3 Soharat Kewat	18	12.20 12.00		Shallow	Running	1 6 0 0.87		200	2.40	Year round (Diesel	8.8	8:1	3.19	14600	ž
20 Pachpedwa	a 3 Ram Raj Kewat	18	12.20	9.00 Sh	Shallow	Running	1 0 0 0.67		200	2.40	Year round I	Diesel	8.	1.25	2.87	22300	80
21 Pachpedwa		8	12.20 11.00		Shallow	Running	1 4 0 0.80		200	2.40	Year round I	Diesel	8.8	1.25			8
22 Pachpedwa	a 3 Rajdulare Kewat	5	12.20 11.00		Shallow	Running	1 2 0 0.73		200	2.40	Year round	Diesel	8.0	1.00	n,	19400	80
23 Asuraina	a 8 Shiv Pujan Barai	8	12.20 19.50		Shallow	Running	1 0 0 0.67	€7 P/W	200	2.35	Year round	Diesel	8.8	1.25	5.88	16300	8
24 Asuraina	a 3 Lagan Barai	201	12.20 13.00		Shallow	Running	1 10 0 1.01		200	2.35	Year round	Diesel	3.00	1.00	3.28	15000	¥89
25 Asuraira	œ	100	13.72 17.00		Shallow	Running	1 0 0 0.67		200	2.55	Year round	Diesel	8.8	1.25	3.15	16000	S.
26 Asuraina	a 8 Sita Ram Barai	100	11.59 10.50	-	Shallow	Running	2 0 0 1.34	34 P/W	82	2.35	Year round	Diesel	8.8	1.00	2.73	17000	X9 Q2
27 Asuraina	a 6 Tanse Barai	100	12.80 9	9.50 Sha	Shallow	Running	1 5 0 0.84		202	2.50	Year round	Diesel	8.8	8:1	2.90	17100	S S
28 Asuraina		§	12.29 13.00		Shallow	Running	1 0 0 0.67		200	2.50	Year round	Diesel	8.8	1.00	3.85	18500	A 208
29 Asuraina		8	12.20	Sh	Shallow	Running	1 4 0 0.80	RO P∕₩	8	2.50	Year round	Diesel	8.8	8:1	3.11	22349	7 9

DISTRICT: Ripendehi

VILLAGE DEVELOPMENT COMMITTEE: Asuraina

		Tube Wells Data					Command Area	Area		1			J	Operation	_			
ų	Village Mard	Ward	Sire	Dis- Sire Depth charge	Type (Shallow	Type (Shallow Present	Command			Crop- ping	Yield	Opera- ting	8	Opera- Fuel		Water Cost of Death in Installation	Cost of	
ě	Name	No. Owner's Name		(mm) (m) (1/s)	(Deep)	Condition	ВКО	Ha C	Crops		(mt/ha NRs)	S/W/YR	m			Wells (m)	(NRs.)	Адепсу
ĸ	Bihuli	9 Bali Dhad	100	100 12.20 11.00	o shallow	Running	1 10 0	0 1.01	M∕4	8	2.50	Year round Diesel	Diesel	6.8	1.25	3.33	14000	ž
Ħ	Bihuli	9 Ram Raj Murao	200	100 12.20 13.00	o Shallow	Running	1 0 0	0 0.67	₹	800	2.65	Year round	round Diesel	8.0	1.25	2.89	13500	ž
Ħ	Bihuli	9 Bikram Murao	8	12.20 8.00	O Shallow	Running	1 11 6	0 1.04	₽⁄4	8	2.65	Year round	round Diesel	5.03	9.1	2.75	14500	ž
X.	Bihuli	9 Kedar Murao	100	13.72 7.00	o Shallow	Running	1 2 0	0 0.73	₽\ B	8	2.55	Year round	round Diesel	8.8	8:1	3.22	14500	ž
R	Bihuli	9 Hari Ram Kurmi	8	12.20 15.00	0 Shallow	Running	1 0 0	0 0.67	₹	8	2.55	Year round	round Diesel	8.	1.0	3.17	19600	POS.
×	Bihuli	9 Mahajan Kurmi	13	13.72 11.00	O Shallow	Running	1 0 0	0 0.67	₽⁄4	8	2.65	Year round	round Diesel	8.8	8:1		19000	ž
ñ	Bihuli	9 Audgu Kurmi	8	13.72 15.00	o shallow	Running	1 5 0	0 0.84	₽×	8	2.65	Year round	round Diesel	8.0	1.25	3.56	28000	ž
ß	Bihuli	9 Jhinak Kurmi	8	13.72 20.00	o Shallow	Running	1 0 0	0 0.67	₽⁄4	8	2.65	Year round	round Diesel	8.	1.25	2.99	19600	ADD.
R	Bihuli	9 Samuj Kewat	8	12.20 8.00	0 Shallow	Running	2 0	0 1.34	₽\ B	8	2.65	Year round	round Diesel	8.8	1.25	2.79	17540	A08
ş	40 Audiportole	9 Santu Kewat	18	13.72 13.00	o Shallow	Running	1 15 0	0 1.18	₽⁄4	8	2.65	Year round	round Diesel	8.8	1.0	2.98	18670	PO
41 6	41 Audhpurtole		8	13.72 10.00	o Shallow	Running	1 9 0	0 0.97	₹	8	2.50	Year round	round Diesel	8.8	1.00	3.11	18000	SS.
42 6	42 Audipourtole	9 Ram Dev Kewat	100	13.72 10.00	o Shallow	Running	2 1 0	0 1.37	₹	8	2.50	Year round	round Diesel	8.8	1.25	3.58	19000	7909
43	43 Audhpurtole	9 Paras Kewat	8	13.72 10.00	o Shallow	Running	1 4 0	0 0.80	₹	8	2.50	Year round	round Diesel	8.8	1.25	8:8		A S
4	44 Authourtole	9 Mekhai Kewat	5	13.72 12.00	o Shallow	Running	1 2 0	0 0.73	₹	8	2.50	Year round	Diesel	8.0	1.25			700
45 A	45 Audhpurtole	9 Lakhan Ram Yadv	20	13.72 11.00	Shallow	Running	100	0.67	₹	8	2.50	Year round	round Diesel	8.8	1.25	2.75		808 N
					-	-												

1. 8 = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
5. P/W/M = Paddy/Wheat/Austard
4. Pvt. = Private

5. V = Vegetable 6. LTM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPPLITTEE: Bagaha

No. Name 1 Semarpani 2 Semarpani 3 Semarpani 5 Semarpani 6 Semarpani 7 Semarpani 9 Semarpani 10 Semarpani 11 Semarpani 11 Semarpani 11 Semarpani 12 Semarpani 14 Semarpani 15 Semarpani 16 Bargadehi 17 Bargadehi 18 Bargadehi 19 Bargadehi 22 Bargadehi 23 Bargadehi 23 Bargadehi 24 Bargadehi 25 Bargadehi 26 Bargadehi 27 Bargadehi 28 Bargadehi 28 Bargadehi 29 Bargadehi 21 Bargadehi 21 Bargadehi 22 Bargadehi 23 Bargadehi 24 Bargadehi 25 Bargadehi	No. Owner's Name 10 Saha Mohamad 11 Saha Mohamad 12 Saha Mohamad 13 Saha Mohamad 14 Saha Mohamad 15 Saha Mohamad 16 Saraj Khan 17 Saraj Khan 18 Saraj Khan 19 Saraj Khan 10 Saraj Khan 10 Saraj Khan 11 Saraj Man 12 Saraj Khan 13 Saraj Khan 14 Saraj Khan 15 Saraj Khan 16 Saraj Khan 17 Saraj Man 18 Saraj Man 19 Saraj Man 10 Saraj Man 10 Syaklal Ahamdadkhan 10 S Shagauri Kahar 11 S Shisiyawan	(m)	Dis- Depth charge (m) (1/s) (1/s) (10.67 20.00 9.15 18.00 10.67 15.00 10.67 15.00 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50 10.67 12.50	Type (Shallow Deep) C Shallow	Present - Condition Running Running Running Running Running Running Running	Area B K D Ha 1 0 0 0.57 1 0 0 0.57 1 2 0 0.738 3 0 0 2.01 2 0 0 1.34 2 0 0 1.34 2 0 0 0.57 1 0 0 0.57 1 0 0 0.57 0 10 0 0.57	, 0	Crop- ping 1 mt. 200 200 200 200 200 200 200 200 200 20	Yield (mt/ha Ma) 2.50 2.50 2.50 2.50 2.50 2.50 2.50 2.50	Opera- ting SAW/AR Year round	Р ш		Water Cost of Depth in Installation Mells (m) (MPs.)		
	# 2			3	'	A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	,	H H H H H H H H H H H H H H H H H H H	/ield (int/ha N7a)	Season S/W/R Year round		,	Mater Depth in In Mells (m)		
	2					х оооиоообою оооооооооо		8 8 8 8 8 8 8	(mt/ha M99) 2.50 2.50 2.50 2.50 2.55 2.55 2.55 2.75 2.55 2.50 2.50 2.50 2.50	S/W/R Year round	w		Mells (m)		
			20.00 18.00 15.00 15.00 17.00 17.00 17.00 12.50 12.95	Shallow Shallow Shallow Shallow Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running Running Running Running	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		888888	2.56 2.26 2.26 2.26 2.26 2.26 2.26 2.26	pinos pinos pinos pinos pinos pinos			2.91	(MRs.)	Agency
			18.00 15.00 15.00 17.00 17.00 12.50 12.50 12.95	Shallow Shallow Shallow Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running Running Running	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		8 8 8 8 8 8	2	puno.			7		
			15.00 16.00 17.00 17.00 12.50 12.50 12.95	Shallow Shallow Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running Running	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		8 8 8 8 8	2	punou		-		88	ž
			15.00 16.00 17.00 12.50 12.50 112.95 18.00	Shallow Shallow Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running Running	1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		8 8 8 8 8	2.55 2.55 2.25 2.25 2.55 2.55 3.55 3.55	pino.		•	3.15	4/00	
			16.00 17.00 12.50 15.60 112.95	Shallow Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running	1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 1 0 0 0 0 1		8 8 8 8	2.55 2.55 2.55 2.55 2.56 2.56				,		
			17.00 8.90 12.50 15.60 15.60 18.00	Shallow Shallow Shallow Shallow Shallow	Running Running Running Running	2 0 0 1 1 0 0 0 6 6 6 6 6 6 6 6 6 6 6 6 6		8 8 8	2.75 2.75 2.75 2.50 2.50	round round		•	8 8		2 2
			8.90 12.50 15.60 12.95 18.00	Shallow Shallow Shallow Shallow	Running Running Running Running	2 0 0 1.3 0 10 0 0.6 1 0 0 0.5 0 5 0 0.5		8 8	2.65 2.75 2.50 2.50 2.65	round round			7.03	2007	1
				Shallow Shallow Shallow Shallow	Running Running Running	1 0 0 0.6 0 10 0 0.3 1 0 0 0.6 0 5 0 0.1		200	2.75 2.50 2.50 2.63	round				200	2 4
				Shallow Shallow Shallow	Running	0 10 0 0.3 1 0 0 0.6 0 5 0 0.1			2.50	round			1.27	9	2
				Shallow	Running	1 0 0 0.6		800	2.50				i i	9	ž
				Shallow	Desired	0 5 0 0.1		80	2.65	Year round Die	Diesel 3.00			2009	2
					Partition.		**	200		Popul			3.50	2009	ž
				Shallow	Running	8 0 0 5.36		200	2.75		_	3.1	2.87	21	2
				Shallow	Running	2 0 0 1.34	4 ₽∕¥	8	2.75	Year round Die	Diesel 4.00		3.21		ž
					Running	1 10 0 1.01		8	3.00	Year round Die	Diesel 3.00	1.50	2.59		ž
					Running	1 10 0 1.01		8	3.00	Year round Die	Diesel 3.00	1.50			ž
				Shallow	Running	2 10 0 1.69		8	2.75	Year round Die	Diesel 4.00	1.25	3.50	11000	8
	7	8		Shallow	Running	1 10 0 1.01	1 ₽⁄≅	8	2.50	Year round Die	Diesel 3.00			10000	ž
	^	8			Running	0 10 0 0.34	₽/d	8	2.75	Year round Di	Diesel 2.00	1.25	3.10	4000	<u>6</u>
	7	8	8.54 11.20 \$	_	Running	0 8 0 0.272	2 P/4	88	2.75	Year round Die	Diesel 2.00	1.25		4000	ž
	7	8	9.15 9.60 S		Running	0 6 0 0.204	P/8	8	2.75	Year round Di	Diesel 2.00	•			ž
	i 7 Bagiyahae	8	9.15	Shallow	Running	1 2 0 0.738	8 P/W	8	2.75	Year round Di	Diesel 3.00				Ž
	7 Bassati Jolaha	100	9.15 S	Shallow No	Not Running									0005	
	7 Raja Ram Pandit	9	9.15	Shallow	Running	1 0 0 0.67	W/4 2	200	2.75	Year round Di	Diesel 3.00	0 1.25	2,89	2005	
25 Bargadehi	7 Chaturgan Kahar	100	9.15 14.80 S	Shallow	Running	0 18 0 0.612		8		puno			01.1	4000	
	7	100	9.15 13.90 S	Shallow	Running	1 0 0 0.67		200		round		•		S	
26 Bargadehi	7 Ram Jit Lohar	100	9.15 22.20 S	Shallow	Running	1 0 0 0.67		8		round	_				
æ	7	81	9.15 18.10 S	Shallow	Running	0 19 0 0.646		8		round	_				2
	4 Moti Lal Gupta		•	Shallow	Running	3 0 0 2.01	1 P/W	8	a.00	Year round Di	Diesel 4.00		2.62	2000	
29 Bagaha	4 Ram Dulare Dhobi			_	Running	1 1 0 0.704		90		Year round Di	Diesel 3.00		3.10	4000	
30 Bagaha	4 Girish Chandra Madi	200	10.98 21.50 S	Shallow	Running	2 0 0 1.34		8	2.80	Year round Di	Diesel 4.00	0 1.25			ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPPLITTEE: Bagaha

								!						Uperation	5			
							Command	ъ		Crop-		Opera-						
		7		-eio			Area			ptra	Yield	ting	_			Water	Cost of	
į		No. Owner's Name	CITE (IIII)	(m) (1/s)	e (Shallow	Present Condition	ω ×	E H	Crops	H #	(mt/ha NRs)	Season S/W/YR	TYPE D/M/A/E	ting Hour	(FB)	Depth in Iv Wells (m)	Depth in Installation Wells (m) (NRs.)	Agency
F	Bagaha	4 Triyugi Narayan Madi	8	10.98 18.60	Shallow	Running	o	0 2.01	₹ d	8	3.00	Year round	round Diesel	8	1.25	3.17	70007	8
Ħ	Bagaha	4 Amrica Madi	100	10.98 24.00		Running	0	0 2.68	₹4	8	8,8		J Diesel	8.8	1.25		0009	
R	Ragaha	4 Omkar Madi	9	10.98 20.00		Running	0 18	0 0.612		30	2.94			8	1.25	2.89	2005	
×	Bacaha	4 Bechan Harijan	9	10.98 23.80	Shallow	Running	0	0 1.34		200	2.75	Year round		8.0	1.25	2.38	2700	
8	Dubauliya	3 Nurule Hada	90	10.67 14.90	Shallow	Running	0	0 2.68		8	2.50	Year round	d Diesel	8.0	1.25	3.21	2000	ž
8	Dubauliya	3 Nurule Hada	8	10.67 18.00	Shallow	Running	5	0 3.35	₹ d	8	2.50	Year round	d Diesel	8.8	3.1	2.67	8009	ž
2	Dubauliya	3 Nurvle Hada	9	10.67 12.00	Shallow	Running	9	0 4.02	₽	8	2.50	Year round	d Diesel	8.8	1.50	3.10	9	ž
ξ.	Dubauliya	3 Hurule Hada	90	10.67 15.00	Shallow	Running	0 n	0 2.01	₹	700	2.50	Year round	d Diesel	8.	1.50	2.80	9009	Ž
5	Dubauliya	3 Nurule Hada	100	10.67 13.00	Shallow	Running	0 5	0 0.17	₹	800	2.50	Year round	d Diesel	2.00	1.50	2.30	2000	ž
Ω	Handman	3 Mohammad Asin	0 0	10.67 8.50	Shallow	Running	0 n	0 2.01	₹	8	8.8	Year round	d Diesel	8.8	1.25	3.67	0009	ž
	Gadiya	3 Safad Musalman	8	10.67 12.50	Shallow	Running	2 10	0 1.68	¥	8	3.20	Year round	d Diesel	8.8	1.25		9	ž
Ç	Gadiya	3 Mukhtar Ali	8	10.67 8.90	Shallow	Running	0	0 1.34	₹	8	3.20	Year round	d Diesel	8.00	1.25	3.11		ž
ñ	Gadiya	3 Mukhtar Ali	100	10.67 16.50	Shallow	Running	1 10	0 1.01	₹	8	3.20	Year round	d Diesel	8.0	1.25			ž
3	Gadiya	3 Mukhtar Ali	8	10.67 12.20	Shallow	Running	2	0 1.34	¥	8	3.20	Year round	d Olesel	8.00	1.25	3.58	2000	A ACEN
S	Gadiya	3 Fhagu kahar	8	10.67 18.50		Running	1 10	0 1.01	₹	8	3.50	Year round	d Diesel	8,8	1.25			ž
vo.	Gadiya	3 Safiwol	100	10.67 10.00	Shallow	Running	0	0 2.68	₽\ B\	8	a.8	Year round	d Diesel	8.8	1.25			ž
5	Dubauliya	3 Alimuddin	100	10.67	Shallow	Running	1 18	0 1.28		8	3.85	Year round	d Diesel	8.8	1.25			ž
₽ ₽	Dubauliya	3 Alimuddin	8	10.67 12.90	Shallow	Running	1 10	0 1.01		8	3.85	Year round	d Diesel	8.00	1.25	2.50		A S
ф Ф	Dubauliya	3 Jagwant Yadav	8	10.67	Shallow	Running	9	1.34	₹	800	3.20	Year round	d Diesel	8.8	1.25			A08
۵ ک	Dubauliya	3 Nurule Hada	100	10.67 18.00		Running	0	0 1.34	₹	8	3.85	Year round	d Diesel	8.8	1.25			3
51 D	Dubauliya	3 Muhammad nayeen	8	10.67 15.00		Running	0	0 2.01	₹	200	3.85	Year round	d Diesel	8	1.25			ž
52 DL	Dubauliya	3 Khusarme	8	10.67 13.90	Shallow	Running	0 10	0 0.34	₹	200	4.35	Year round	nd Diesel	5.00	1.25	3.20	2000	
ă	Dubauliya	3 Hukumdar Khan	8	10.67	Shallow	Running	1 10	0 1.01	₹	80	a.8	Year round	nd Diesel	8	1.25	2.31	3700	2
72	Dubauliya	3 Hukumdar Khan	8	10.67	Shallow	Running	1 10	0 1.01	₹	8	8°:0	Year round	nd Diesel	8.8	1.25	2.56		ž
ă	Dubauliya	3 Hukumdar Khan	100	10.67	Shallow	Running	0	0 1.34	₹	8	2.80	Year round	nd Diesel	8.8	1.25			ž
	Chaluni	1 Abdul Hakeem	9	10.67 18.50		Running	2 5	0 1.51	₹4	8	2.85	Year round	nd Oiesel	8.8	1.25	3.83	ď	ž
	Chaluni	1 Jung B. Yadav	8	12.20 28.00	Shallow	Running	1 4	0 0.81	₹	8	2.85	Year round	nd Diesel	8	1.25	3.17	S	5000 ADRN
	Chaluni	1 Biswanath Barai	8	12.20 13.50		Running	1 2	0 0.74	₹	88	2.85	Year round	nd Diesel	8.8	1.25	2.72	5	
	Chaluni	1 Ram Milan Yadav	8	12.20 14.29		Running	1 10	0 1.01	_	8	2.85	Year round	nd Diesel	8.8	1.25		×	S000

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPPLITEE: Bagaha

		Tube Wells Data					Command Area	1 Area					_	Operation	ion			1
							Command	12		Crop		Opera						
ú	V:11:0	1	ĉ	-sio	Type		Area	_		ping	Yield	ting	J	Opera-	Fuel	Water	Cost of	
ž	Name	No. Owner's Name		(m) (1/s)	(Snallow Deep)	Present Condition	ω ×	a H	Crops	i ×	(mt/ha NRs)	Season S/W/YR	TYPE D/M/A/E	ting Hour	£83.	Depth in I Wells (m)	Depth in Installation Wells (m) (MRs.)	Š
120	Chaluni	2 Tirth Yadav	8	10.67 12.50	Shallow	a judina	9	-	300	18								
8	Chaluni	2 Prem Narayan Chaudhari			Shallow	District of the last	2 0			3 8	3 1		Diesel	8.8	1.25			ž
13	Chalteni	2 Tirth Yadav		ä	Challow	The state of	9 9		3 2	8 8	5.73		016961	8.8	1.23	2.99	\$	
3	Chaluni	2 Ali isan	2	3 1	Str. 1	Part I	,	20.7	3	8	2.50	_	Diesel	8.8	1.23	2.80	0009	
2	Chaluni	2 Ori Badai	8 8	2 5	Shallow	Punning Pa		0.67	¥ 6	8 8	2.43			2.50	1.23		2000	
88	Banipur	6 Samser Khan	8	-	Shell out	Dinny or		1	2 6	3 8	2.33			8:0	1.25		9009	
2	Banipur	6 Samser Khan	100	R	Shallow	Running	0 0	3 2	2	3 8	2.5	Vest round		8 8	9 1	2.30	0009	
82	Banipur	6 Samser Khan	100	8	Shallow	Running			. 0	3 8	3 5	Versi round		3 5	9 1		2006	
6	Banipur	6 Summar Yadav	80	8	Shallow	S. Carrier	, ,			3 8	8 8			3	9		10000	
۶	Banipur	6 Manohar Khan	8	8	Shallow	Running	, ,		. 0	3 8	3 6	Tear round		8.8	S :	1.75	2500	
Ľ	Banipur	6 Manohar Khan	8		Shallow	Running	, ,	4 6	2	3 8	27.6			8 8	9:1	2.83	18000	
2	Banipur	6 Manjur Khan	8	8	Shallow	Principal	, c	1 6	£ 0	3 8	5.75			8	1.25			
ĸ	Banipur	6 Shankar Yadav	100	8	Shallow	Running	0 0	7 7 0	2 4	3 8	27.6	Year round	196910	8 8	1.23	,	2000	
74	Banipur	6 Mohammad Adik	901		Shallow	Running	0	2 69	2	8	1 0			3 1	9 :	8	Ē	2
75	Banipur	6 Makbul Khan	100		Shallow	Running	4	2 69	2	3 8	27.5	Very round	Die	8 9	5.1		Œ :	2
92	Banipur	6 Kaseem Khan	901		Shallow	Running	о И	2.01	2	3 8	2, 0			3 8	9 1	2.99	Œ :	2
4	Banipur	6 Rajban Khan	8		Shallow	Running	0	0 2.01	2 2	8 8	27.6		Diese I	3 8	9:	3.50	Œ.	
æ	Banipur	6 Hanif Khan	100	13.65	Shallow	Running	0	- 0	. 0	2	27.0			3 8	9 !		880	
ድ	Banipur	6 Hanif Khan	100		Shallow	Running	0	1	2	8 8	2.75	0.00		3 8	9 1		g :	8
8	Banipur	6 Gopal Kurmi	100	10.67	Shallow	Running	0	0 2.68	2	900	27.5			3 8	9 .	,	£	
19	Dholpurwa	8 Bipat Musalman	001	28.00	Shallow	Running	0	0 1.34	3	000	2.60			3 8	2.	3 6	COL	
ş	Chainpunka	t 8 Amin Khan	100	7.62 8.50 S	Shallow	Running	0	0 0.67	. ≥	8	2.50			3 8	2 5	7.7	15000	
8	Chainpurwa	t 8 Amín Khan	8	6	Shallow	Running	0 5	0 0.17	A	200	2.50		Diese L	3 8	3 5	0	9	
8	Chainpurwa	3 Lalla	8	c	Shallow	Running	0 10	0.34	3	90	9			3 8	8 .	4.39	8	
88	Chainpurwa	8 Saphi Mohammad	8	6.71 9.50 S	Shallow	Running	ı,	0 84	2	Ę	25.6			3 3	3 :	i		
Ж.	Chainpurwa	8 Mouseen	50		Shallow	Running	10	0 1.01	. ₹	000	2.50		Diegel I	3 8	3 :	2.01	3200	
83	Chainpurwa	8 Kaumal	9	6.10 10.00 \$	Shallow	Running	0 7	0 1.34	₽\d	200	2.50			3 8	3 5			2
8	Chainpurwa	3 Esaab Mohammad	8	6.10 16.00 S	Shallow	Punni ng	2 5 6	0 1.51	₹	8	2.50	_	Diese	8	3 5	8		2
3	Chai npu wa	8 Ashik Khan	8	4.57 17.50 S	Shallow	Running	0 18	0 0.61	₹.	82	2.50		round Diese	8	3 5	4:03	Ş	
8	Chainpuna	3 Ashik Khan	8	6.10 10.50 SI	Shallow	Running	0 13	0 0.44	₹4	8	2.50		0	3	3 5		2000	2 6
											;		10000		7			95

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Bagaha

		Tube Wells Data					Command Area	1 Area						Operation	_			1
vi	Village	Ward	Size	Dis-	Type	1	Command	P -		Crop-	Yield					Water	Cost of	
ġ	Name	No. Owner's Name	Ê		Deep)	Condition	т Т	D Ha	Crops	r t	(mt/ha NRs)	Season S/W/YR D	Type D/M/A/E	ting E Hour ((LPH) #	Depth in Installation Wells (m) (NRs.)	-	Agency
16	Chainpurwa		8	9.15 12.20	Shallow	Running	1 0	0 0.67	₹4	8	2.50 Y	(ear round Diese)	iesel	8.	1.50	3.12	Q X	ž
8 1			100	12.20 18.00	Shallow	Running	4 0	0 2.68	₽⁄4	802		Year round Diese	iesel	8.4	1.50	2.65	8	2
2 2	Sasantapur				Shallow	Running	0	0 1.34	₽¥	200	2.85 Y	Year round D	Diesel	3.00	1.50		2000	2
X :	basantapur		2		Shallow	Running	S	3.35	₹ a	8	2.85 Y	Year round D	Diesel	8.8	1.50	3.60	4000	ž
S !	Basartapur		8		Shallow	Running	0 n	0 2.01	₽\	8	2.85 γ	Year round D	Diesel	3.00	1.50	2.89		ž
*	Basantapur		2	12.20 16.00	Shallow	Running	1 0	0 0.67	₹	8	2.85 y	Year round Diesel	lesel	2.00	1.50		7000	ž
6	Basantapur		8	12.20 10.00	Shallow	Running	2 10	0 1.68	₹	8	2.85 Y	Year round	Diesel	8.8	1.50			ž
8	Basantapur		8	12.20 18.00	Shallow	Running	1 0	0 0.67	₹	88	2.85 Y	Year round 0	Diesel	8.9	1.50			80
8			8	12.20 22.00	Shallow	Running	o n	0 2.01	₹	8	2.85	Year round D	Diesel	8.8	1.50	2.58		ž
8			100	12.20	Shallow	Running	1 0	0 0.67	₹	802	2.85	Year round C	Diesel	3.8	1.50	3.23		ž
101	Basantapur		8	12.20	Shallow	Running	1 0	0 0.67	₹ d	8	2.85	Year round D	Diesel	8.8	1.50			ž
102	Basantapur		8	12.20 10.00	Shallow	Running	0 18	0 0.61	₹	8	2.85	Year round D	Diesel	2.00	1.50			ž
103	Basantapur		8	12.20	Shallow	Running	2	3.35	₹	8	2.85	Year round C	Diesel	2.8	1.50	3.10	8	ž
Š			100	12.20	Shallow	Running	0	0 0.24	₹ a	88	2.85	Year round D	Diesel	8.7	1.50			ž
105			8	12.20 15.50	Shallow	Running	o 2	0 1.34	₹ d	500	2.75	Year round [Diesel	8.8	1.25	2.65		ž
8	Basantapur		8	12.20 11.62	Shallow	Running	2 10	0 1.68	₹	800	2.75	Year round C	Oiesel	8.8	1.25			ž
101			8	12.20 20.50	Shallow	Running	2 10	0 1.69	₹	8	2.75	Year round I	Diesel	8.8	1.25			ž
108	Basantapur	9 Janak Chai	100	12.20 15.29	Shallow	Running	o n	0 2.01	₹	8	2.75	Year round Diesel	Diesel	8.8	1.25	3.28		ž
103	109 Basantapur	9 Shah Mohammad	8	10.67 18.00	Shallow	Running	10	0 0.67	¥	200	2.25	Year round Diesel	Diesel	8.	1.25		9	ž
									-									

1. B = Bigha. K = Katha. D = Dhur, Ha = Hactare 2. D = Die \Rightarrow el, H = Manual. A = Artesian. E = Electricity J. P/W/H = Paddy/Wheat/Austard

4. Put. = Private

5. V = Vegetable 6. LTM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

OISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Bairghat

The state of the state of											5	Jour action			
S. Village Ward	F	ě.	Deoth charge	Type		Command		Crop-	Yield	Opera- ting	ő		Fuel Water	Cost of	
No. Name	No. Owner's Name		(m) (1/s)		_	ВКОНа	Crops	i 5	(mt/ha NRs)	Season S/W/YR	Type t	ting Ex Hour (L	Exps. Depth in (LPH) Wells (m)	Depth in Installation Wells (m) (NRs.)	n Agency
l Bairghat	2 Magaroo Kurmi	100 2	21.34 15.5	50 Shallow	Running	1 0 0 0.67	3	002	8			١.	1		1
2 Bairghat		100	18.29 7.1	10 Shallow	Running	3 4 0 2.14				Year round		8 8	27.1	5 16590	
S Bardihawa			15.24	Shallow	Running	3 0 0 2.01				Duno	Diesel				
Gardinawa	_		ij	00 Shallow	Running	2 10 0 1.68	₹			round	Diesel	_			
S Kadamahana			19.82	Shallow	Running	6 0 0 4.02	₹	200		Year round t	Diesel 1	_	1.25 1.84	4 12000	
7 Kadamahawa		81 5			Running	4 0 0 2.68	₹			Year round D	Diesel	_			
Nadamatana				.00 Shallow	Running	1 10 0 1.01	₽	200	3.00	Year round D	Diesel	_	1.25		ž
o racemanawa			19.82	Shallow	Running	1 10 0 1.01	₹	200	3.00	Year round D	Diesel		1.25 2.17		ž
	/ Kam Niwas Bhar		15.24	Shallow	Running	1 0 0 0.67	₹	200	3.00	Year round D	Diesel	ï			AGO.
10 TUTITAMA	7 Bali Karan Yadav	200			Running	1 10 0 1.01	₹/d	500 200	3.80	Year round D	Diesel		.25 2.58		90
1 TUTILIAMA	7 Kanta Chahi	81	ŗ.	00 Shallow	Running	1 0 0 0.67	₽\A	2002	3.80	Year round D	_				ž
Z Turihama	7 Ram Milan Chahi	8	4.04	Shallow	Running	1 10 0 1.01	P/W	200		Year round D	Olesel		1.25		2
Turihama	7 Santram Chahi		13.72	Shallow	Running	1 0 0 0.67	₽\d	200		Year round C			1.25		908
4 Turihawa	7 Moharat Chahi	100	15.24	Shallow	Running	1 10 0 1.01	¥	2002		Year round C	Diesel		1.25 2.11		S S
_	7 Jagadish Chahi	100	15.24	Shallow	Running	1 10 0 1.01	₹4	200		Year round D	Diesel	-			2
6 Turihawa	7 Lalji Paal	•	18.	00 Shallow	Running	2 0 0 1.34	₹	n 2002		Year round C	Diesel	-	1.25 2.35	v	ž
	7 Lejagin Chahi		18.29	Shallow	Running	2 0 0 1.34	P/W	500 200	3.00	Year round Diese	_	-			ž
	8 Audhu Chahi		16.	00 Shallow	Running	0 15 0 0.51	¥	200 200		Year round Diese]			1.25 2.20	0	A COS
9 Turihawa	8 Samaj Yadav	100	16.71	Shallow	Running	1 0 0 0.67	¥,	500 200	3.00	Year round Diesel		Total Control			80
Turihawa	8 Ram Ahud Tiwari	100	17.39 15.00	O Shallow	Running	2 10 0 1.68	₽\d	r 002		Year round Diese]	liesel		1.25 2.75	v	ž
1 Turihawa	8 Ram Lakhan Yadav	100	18.29	Shallow	Running	1 0 0 0.67	¥	200		Year round Diesel	liesel	_			90
Turihawa	9 Ram Lakhan Yadav	100	19.82 10.00	0 Shallow	Running	1 10 0 1.01	₹	2002	2.75	'ear round Diesel	liesel	_	.25	3500	
	9 Kmore Yadav		19.82 8.80		Running	2 0 0 1.34	₽ A	200		Year round C	Oiesel	_	1.25	4000	
24 Turihawa	9 Manbadh Yadav		16.77 13.00		Running	1 0 0 0.67	₹	200	2.75	Year round Diesel	liesel	3.00	1.25 2.37		
Turihama	O Shoohman Badei														

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Austard

4. Put. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Bagauli

1								Command Area	d Area						Operation	_			
ú	Village	ward	ě	Dia-	Dis-	Type		Command	P ~		Crop	Yield	Opera- ting		Ι.	1	Water	Cost of	
ě	Name	No. Owner's Name	(E	Ē	(1/s)		Condition	ъ У	D Ha	Crops	Int.	(mt/ha NRs)	SAWAR	TYPE D/M/A/E	ting Hour	EKP8. 0	Depth in Ir Wells (m)	Depth in Installation Wells (m) (NPs.)	Agency
-	Bagauli	5 Munki Yadav	8	13.72	7.80	Shallow	Running	0	0 0.67	P/Ste	26	2.53	builds year	- Feed of	1 5				
~	Bagauli	5 Adhare Yadav	8	13.72	13.72 10.50	Shallow	Running	1 10	0 1.01	P/Sim	2 2	3 5	Year round	Tasari o	3 8	9 2		888	2 2
n	Bagauli	5 Shree Nayas Chaudhari	8	13.72	9.50	Shallow	Running	0 15		P/Sug.	8 8	2.5	Vear round	Table 1	3 8	2 2	9 6	200	2 2
4	Bagauli	5 Ram Achal Chaudhari	9	13.72	6.20	Shallow	Running	2 2		P/Sug.	8	į			3 5	5 5	5.7	888	1
s	Bagauli	5 Govinda Chaudhari	100	10.67	6.50	Shallow	Running	1 0	0 0.67	P/Sug.	8	٠			8 6	3 8	8 8	5001	
9	Bagauli	5 Ram Prasad Chaudhari	100	10.67	7.00	Shallow	Running	0	0 1.34	P/Sug.	200	2.50	Year round		8.8	1.25	2.95	17000	8
1	Bagauli	5 Ram Lagan Chaudhari	8	15.24	9.80	Shallow	Running	1 0	0 0.67	P/Sug.	8	2.50	Year round		3.00	8:	8	24000	
œ	Bagauli	5 Dipend Chaudhari	100	15.24	11.00	Shallow	Running	0	0 0.17	₹	8	2.45	Year round	d Diesel	8.0	8:1	2.9	22500	
6	Bagauli	5 Lalee Man Chaudhari	100	12.20 10.00	10.00	Shallow	Running	1 0	0 0.67	₽∕A	8	2.45	Year round		8.8	07.			
10	Bagauli	5 Hari Ram Yadav	100	13.72 10.00	0	Shallow	Running	1 0	0 0.67	₽/4	802	2.45	Year round		8.8	1.25	8,58	8	Q
-	Bagauli	5 Nain Dutt. Chaudhari	100	13.72 10.00	_	Shallow	Running	8	0 0.27	₹	8	2.45	Year round	d Diesel	3.00	1.25	r,	9000	
Ŋ	Bagauli	5 Hirdaya Yadav	8	16.77 13.00	_	Shallow	Running	2 10	0 1.68	₹ 4	8	2.45	Year round		8.8	1.25	2.82	6500	
n	Bagauli	6 Triyogi Tiwari	8	13.72	•	Shallow	Running	1 10	0 1.01	P/Sug.	8	2.40	Year round	d Diesel	3.00	1.25	3.20	16500	
4	Bagauli	6 Bharat Yadav	8	18.29 12.00	_	Shallow	Running		0 0.70	P/Sug.	8	2.40	Year round	d Diesel	8.8	1.25	2.59	29000	
21	Ragauli	6 Ram Yadav	8	18.29 13.50	_	Shallow	Running	0	0 0.67	P/Sug.	8	2.40	Year round	d Diesel	8	1.25	2.65	15000	
16	Bagauli	6 Khedam Kurmi	8	18.29 13.50	_	Shallow	Running	7	0 1.34	P/Sug.	8	2.40	Year round	d Diesel	80.5	1.25	2.75	8000	ž
7	Bagauli	3 Raghinath Bhar	8	16.77 12.00	_	Shallow	Running	o n	0 2.01	P/Sug.	88	2.40	Year round	d Diesel	8.8	1.25			800
	Bagauli	3 Matibar Kohar	200	13.72	_	Shallow	Running	1 10	0 1.01	P/Sug.	800	2.40	Year round	d Diesel	8.8	1.25			ž
	Bagauli	J Bisahi Kohar	8	13.72 10.00	-	Shallow	Running	0	0 1.34	P/Sug.	800	2.40	Year round	d Diesel	8.9	1.25	3.15		8
	Bagauli	7 Ban Kisoon Yadav	8	13.72 10.00	_	Shallow	Running	0 15	0 0.51	P/Sug.	200	2.40	Year round	d Diesel	8.8	1.25	3.05	18500	
	Ragauli	7 Bhaghu Kurmi	8	15.24 11.50	_	Shallow	Running	1 10	0 1.01	P/Sug.	88	2.40	Year round	d Diesel	2.00	1.25	2.88		ž
	Bagauli	7 Jokhan Kurmi	8	16.77	9.50	Shallow	Running	7	0 1.37	3/4	200	2.50	Year round	d Dirsel	8.8	1.25	2.65		800
	Bagauli	7 Biswarath Mallaha	8	19.82 13.20		Shallow	Running	0	0 0.67	₽	200	2.50	Year round	d Diesel	8	1.25	2.70		90
	Bagauli	7 Chinni Chahee	3	19.82 13.20		Shallow	Running	0 15 (0 0.51	₹	80	2.50	Year round	d Diesel	8	1.25	2.43	8550	
25 E	Bagauli	7 Naresh Chahee	8	10.67	6.85	Shallow	Running	7	0 0.73	₹/4	8	2.50	Year round	d Diesel	8.8	1.25	3.69	4500	ž
_	Bagaul i		23	13.72	8.50 S	Shallow	Running	n	0 0.77	₽⁄4	82	2.50	Year round	d Diesel	8.8	1.25	3.24	18500	A068
	Bagauli	7 Sanjalal Kurmi	8	12.20	8.50 S	Shallow	Running	1 2	0 0.73	₹	800	2.50	Year round	d Diesel	8.8	1.25	3.55	6500	ž
	Bagauli	7 Lavare Kurmi	•		••	Shallow	Running	1 0	0 0.67	₽⁄4	200		Year round	1 Diesel	3.00	1.25	3.15		6 8 8
23	Bagauli	7 Banarsi Yadav	8	13.72	s 09.6	Shallow	Runni ng	1 0	29.00	₹	8	2.45	Year round	d Diesel	8.8	1.25	3.2	7800	ž
E	Marchaetiva	B Lathout Malway	5	-															

Orstrict: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Bagauli

		Ę	Tube Wells Data						Comman	Command Area						Operation	5			
S. Village	8	P		č		Dis-	Type		Command	Ę ú		Crop	Yield	Opera- ting		Opera-	Fuel	Water	Cost of	
χ. Σ	Name	, c	Owner's Name	(mm)	(E)	(mm) (m) (1/s)	Deep)	Condition		ВКОНа	Crops		(mt/ha NRs)	S/W/YR	TYPE D/M/A/E	ting	£83.	Depth in Installation Wells (m) (NRs.) Agency	stallation (NPs.)	Agency
31 Manghariya	ghariya	8 Ghi	8 Ghisiyawan Phakir	100	100 13.72 8.90	8.9	Shallow	Running	2 0	2 0 0 1.34	₹4	88	3.15	Year round Diesel	1 Diesel	8	1.25	3.45	00%	à
12 Manghariya	shariya		8 Khunkhu Raja Das	8	100 16.77	9.60	Shallow	Running	1 0	0 0.67	₹	8		Year round	Diesel	8.	1.25	2.89	888	
Marrie	Manghariya		8 Ram Kewal Chahi	100		13.72 6.50	Shallow	Running	2		₽×	8	2.45		1 Diesel	3.00	9:1	3.11	9	
34 Manghariya	shariya		3 Teermounth Phakir	100		13.72 8.00	Shallow	Running	1 0	0 0.67	₽/d	80		Year round	1 Diesel	8.8	1.8	3.42	2009	ž
35 Manghariya	shariya		8 Teermounth Phakir	8		18.29 13.00	Shallow	Running	1 0	0 0.67	. ₹	8		Year round	1 Diesel	2.8	9.1	2.55	6500	
S Shree	36 Shreerampur		9 Dasharath Gaderiya	8	15.24	15.24 10.00	Shallow	Running	10	0 0.67	₹	88		Year round	1 Diesel	8.0	1.25			ž
Shree	37 Shreerampur		9 Chumoon Koheree	100	16.77	16.77 10.00	Shallow	Running	1 10	0 1.01	₹	200		Year round		8.8	1.25			ž
23 Shreerampur	rampur	9 Bec	9 Bechan Gaderiya	100	100 13.72 10.00	10.00	Shallow	Running	n	0 2.01	M/d	8		Vest round) iego	8	20	17.74	9600	

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable

6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPMITTEE: Balramour

100	Tube Wells Data						Command Area					_	Operation	_			
			. +	2			Command		Crop	3	Opera-]	3	į	
Village	Par	Size	Depth		(Shallow Present	Present	Arrea	ł	Int.	DIALL	Season	, 8	ting E	Exps.	Depth in I	Depth in Installation	
No. Name	No. Ouner's Name	Œ.	(m) (1/s)		Deep) (Condition	B K D Ha	Crops	*	(mt/ha NRs)		M		1_1	Wells (m)	(NRs.)	Agency
Bhujahiya	va 2 Birbal Gunta	81	13.72	6.65	Shallow	Running	2 4 5 1.48	₩/d 8	700	2.55	Year round	Diesel	5.00	1.25	2.25	24500	90
Bhujahiya	ya 2 Kalla Baniya	100	13.72 10.51		Shallow	Running	2 10 6 1.69	_	8	2.55	Year round	Diesel	8.8	1.25	2.89	22800	<u>8</u>
Shujahiya	ya 2 Chaitar Yadav	100	13.72	8.6	Shallow	Running	2 4 9 1.49	M/4 6	200	2.55	Year round	Diesel	8.8	1.25	2.45	21850	<u>6</u>
Shujahiya	ya 2 Shagelu Yadav	100	13.72	8.50	Shallow	Running	2 15 10 1.86	₽/A	800	2.55	Year round	Oiese1	8.8	1.25	3.01		ž
Shujahara	ra 2 Jhakai Kohiree	8	13.72 12.10		Shallow	Running	2 4 0 1.47	7 P/¥	8	2.45	Year round	Diesel	8.8	1.25	2.20	24200	8
Bhujahara	ra 2 Kashi Kewat	100	15.24	6.50	Shallow	Running	1 5 17 0.86	#/d 9	88	2.45	Year round	Diesel	3.8	1.00	2.40	24500	90
Bhujahara	ra 2 Ram Lal Chaudhari	200	15.24	9.10	Shallow	Running	1 9 1 0.97	7 P/₩	200	2.65	Year round	Diesel	3.8	1.00	2.15	21850	<u>8</u>
Ohujahara	ra 2 gulam Kohar	100	13.72 12.00		Shallow	Running	2 8 11 1.63		82	3.10	Year round	Diesel	8.8	1.00	2.76	22000	80
Bhujahara .	ra 2 Bishwanath Singh	100	13.72 15.00		Shallow	Running	2 5 15 1.53	3 P/W	200	2.50	Year round	Diesel	4.80	1.25		22980	90 N
10 Lamatihawa	awa Jehagawati Lodh	100	13.72		Shallow	Running	2 4 6 1.48	#/d 8	200	2.50	Year round	Oiesel	4.00	1.25	2.30	23200	<u>8</u>
Lamatihawa	awa 3 Bhagawati Lodh	100	12.20 10.70		Shallow	Running	1 10 15 1.03		8	2.50	Year round Diesel	Diesel	3.8	1.25	3.25	5760	ž
Lamatihawa	awa 3 Nibar Kohar	100	12.20	8.60	Shallow	Running	2 6 7 1.55	5 P/W	8	2.50	Year round	Diesel	8.8	1.25	2.35	22350	8
Lamat: i hawa	awa 3 Pralad Lodh	100	13.72 14.10		Shallow	Running	2 5 0 1.51	1 P/₩	88	2.50	Year round	Diesel	4.00	1.50	3.12	21800	8
Keotaliya	ya 3 Sayaphulla Khau	100	6.10 7.95		Shallow	Running	2 10 0 1.68	#/d 8	200	2.45	Year round	Diesel	4.00	1.25	2.55	12850	ž
15 Keotaliya	ya 3 Pitamber Kewat	61	10.67 10.00		Shallow	Running	1 19 0 1.31	1 P/W	8	2.55	Year round	Diesel	4.00	1.25	٠		ž
16 Keotaliya	ya 3 Bhuse Yadav	108	13.72 11.00		Shallow	Running	2 0 0 1.34	P/4	200	2.55	Year round	Diesel	8.8	1.25	3.02	15500	90
17 Kacharihawa	awa 1 Bhalu Yadav	100	12.20	8.50	Shallow	Running	2 4 0 1.47	7 P/W	8	2.46	Year, round	Diesel	4.8	1.25	2.40	22500	90 70
18 Kacharihawa	awa 7 Tulsi Lodh	100	12.20 13.00	•	Shallow	Running	2 10 0 1.68	₩/4 8	8	2.46	Year round Diese	Diesel	3.00	1.25	2.91	24200	<u>8</u>
19 Kacharihawa	awa 7 Sant Ram Lodh	18	12.20 12.00		Shallow	Running	2 4 0 1.47	7 P/W	8	2.46	Year round	Diesel	8.8	1.8	2.32	24000	A 08
20 Kacharihawa	awa 7 Dulare Lodh	100	13.72	9.10	Shallow	Running	1 19 0 1.31	1 P/V	8	3.15	Year round	Diesel	8.8	1.8	3.15		A08
21 Kacharihawa	awa 7 Dulare Lodh	18	15.24 11.50		Shallow	Running	1 15 0 1.18	P V	88	3.15	Year round	Diesel	8.8	8.1	3.26	23500	90
22 Kacharihawa	awa 7 Dulare Chatee	138	15.24 10.00	-	Shallow	Running	2 8 10 1.62	₽/4 Z	200	2.89	Year round	Diesel	8.4	1.30	•	17500	90 S
23 Kachari hawa	wa 7 Ramkesh Gaderiya	100	13.72 13.00		Shallow	Running	2 4 15 1.50	M/4	88	2.89	Year round	Diesel	8.8	8			60 N

Note:

1.8 = Bigha. K = Katha. D = Dhur. Ha = Hactare 2. D = Diesel. M = Manual. A = Artesian. E = Electricity

3. P/W/M = Faddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 5. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Basantpur

	-	A STATE OF THE STA					Colinian Brea	1						Operation	E			
							Command	72		Crop		Opera-						
v	1000	1	;				Area	_		ping	Yield	ting		Opera-	Fuel	Water	Cost of	
į	Name	No. Owner's Name	(m)	Oepth charge (m) (1/s)	(Shallow Deep)	Present Condition	8	D Ha	Crops	Į,	(mt/ha NRs)	Season S/W/YR	TYPE D/M/A/E	ting	ξ <u>γ</u>	Depth inInstallation Wells (m (NRs.)Agency	(NRs.)	ation
-	Basantapur	1 Ram Prasad	81	10.67 28.00	Shallow	Runntna	0 %	0 1.34	3/4	8	5	Leas In Princy	1000	1	1 20	;	1 8	1 2
~	Basantapur	1 Ram Prasad	50	67		Not Running				}	3		7	3	7.79	7.77	3	2 4
n	Basantapur	1 Bechan Yadav	8	10.67 14.00		Running	0	0 1.34	₹ A	200	2.70	Year round	Diesel	8	1.25		9	2 4
•	Basantapur	1 Bachu Ram Kalwar	8	10.67 8.50	Shallow	Running	2 5		A ✓	80	8.8			8	1.25		900	2 2
S	Basantapur	1 Bachu Ram Kalwar	8	10.67	Shallow	Running	2 10	0 1.68	₹4	200	2.78			8.8	1.25	3.17	800	*
ø	Basantapur	1 Molhu Koiree	8	10.67 15.60	Shallow	Running	0 17	0 0.57	₹4	80	2.78	_		2.00	1.25	2.68		ž
_	Basantapur	1 Molhu Koiree	8	10.67 13.15	Shallow	Running	0 12	0 0.40	₹	80	2.78	Year round	Diesel	2.8	1.25			ž
e c	Basantapur	1 Kamaleshwor Mishra	9	10.67	Shallow	Running	15 0	4 10.0	₹	200	2.25	Year round	Diesel	7.00	1.25	2.85		2
	Basantapur	1 Jit Barum Shribastav	9	10.67	Shallow	Running	0	0 1.34	7	200	2.75	Year round	Diesel	3.8	1.25	2.70	22000	9
2	Basantapur	1 Ayadya Pandey	90	10.67 18.00	Shallow	Running	2	0 3.35	₹	200	2.50	Year round	d Diesel	8.00	1.25	3.11		ž
	Panani	2 Dayaram Kharbind	8	12.20	Shallow	Running	0 10	0 0.34	₹	8	3.00	Year round	d Diesel	8.8	1.25	2.96	16000	8
2	Mateyariya	5 Bashishta Narayan	100	9.15 20.00	Shallow	Running	0.15	0 0.51	₹ A	200	2.55	Year round	d Diesel	8.8	1.50	2.67	9	2
n	Mateyariya	5 Dulare Chaudhari	8		Shallow	Running	0 10	0 0.34	₹	300	2.55	Year round	d Diesel	8.8	1.50		9009	8
~	Mateyariya	5 Kasi Prasad Chaudhari	8		Shallow	Running	0 10	0 0.34	₹	8	2.55	Year round	d Diesel	8.8	1.25	2.74	4500	8
51	Mateyariya	5 Rajendra Pandey	8	15	Shallow	Running	2	0 3.35	¥	8	2.55	Year round	d Diesel	8.8	1.25		8	8
	Mateyariya	S Rajendra Pandey	9	15	Shallow	Running	0	0 2.68	₹	8	2.55	Year round	d Diesel	9.8	1.25			
	Mateyariya	5'Sukha Dev Kharbind	9	67	Shallow	Running	0	0 1.4	₹	8	2.55	Year round	d Diesel	8.4	1.25	3.01		Ø.
	Mateyariya	5 Gay Raj Yadav	8	15	Shallow	Running	0 10	0 0.34	₹	80	2.55	Year round	d Diesel	8.8	1.25		\$500	Š.
	Mateyariya	5 Chadi Yadav	8		Shallow	Running	1 0	0 0.67	₹	8	2.55	Year round	d Diesel	8.8	1.25	2.81	10000	8 0
8	Maguri	6 Trilok Chaudhari	8		Shallow	Running	o n	0 2.01	₹	8	2.50	Year round	d Diesel	3.00	1.50	3.25	3500	ž
77	Maguri	6 Samsu Musalman	8	10.67 15.00	Shallow	Running	0	0 1.4	₹	88	2.50	Year round	d Diesel	8.8	1.25			ž
В	Maguri	6 Phaudar Lohiya	8	10.67 16.00	Shallow	Running	2	0 1.34	₹	200	2.50	Year round	d Diesel					ž
Ŋ	Maguri	6 Trilok Chaudhari	8	10.67 11.00	Shallow	Running	1 10	0 1.01	₹	200	2.30	Year round	d Diesel	8.8	1.25		4500	ž
24	Parsauni	7 Chinak Yadav	8	12.20	Shallow	Running	1 0	0 0.67	₹	8	2.20	Year round	d Diesel	8.8	1.25	3.27	850	ž
23	Balapur	8 Tawarak Hussain	100	7.93 10.50	Shallow	Running	٠ 0	0 0.20	₹	8	2.85	Year round	d Diesel	8	1.25	8.8		
28	Balapur	8 Ram Prasad	8	10.67 13.80	Shallow	Running	0 14	0 0.47	₹	200	2.85	Year round	d Diesel	8.8	1.25	3.87	300	
23	Salapur	8 Newas Ali	8	9.15 12.60	Shallow	Running	0 13	0 0.44	₹	8	2.85	Year round	d Diesel	8	1.25			AO GR
8	Balapur	8 Akbar Pathan	8	9.15 18.00	Shallow	Running	0 13	0 0.44	¥	200	2.17	Year round	d Diesel	8.8	1.25			Se Se
8	Balapur	8 Amin Ohuniya	8	7.62 11.26	Shallow	Running	0 17	0 0.57	₹	80	2.85	Year round	d Diesel	8 n	1.25	a. n	8	ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Basantpur

S. Village No. Name 11 Balapur 32 Balapur			AND DESCRIPTION OF THE PERSON									-				
						Command		Crop		Opera-						
			Dia-	Type		Area		ping	Yield	ting		Opera-	Fuel	Water	Cost of	
22	Village Ward	Size	Depth charge (Shallow	(Shallow	Present			Int		Season	Type	ting	Exps.	Depth inInstallation	Install	ation
	No. Owner's Name	Œ	(m) (1/s)	Daep)	Condition	B K O Ha	Crops	×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	(F M)	Wells (m	(m (NRs.)Agency	Agenc
	ır 8 Moti Chaie	8	7.93	Shallow	Running	1 2 0 0.73	₹ _d	88	2.55	Year round	Diesel	3.8	1.25			A00
	ir 8 Amin Dhuniya	100	7.32	Shallow	Running	0 3 10 0.11	₹	200	2.55	Year round	Diesel		1.25			Ş
3 Salapur	ir 8 Idris	100	7.62 12.50	Shallow	Running	0 10 0 0.34	₹	200	2.65	Year round	Diesel	3.00	1.25		5500	ž
4 Balapur	ir 8 Indu Amari	901	7.93 20.00	Shallow	Running	0 18 0 0.61	₽⁄4	800	2.50	Year round	Diesel	8.8	1.25	3.52	2000	ž
5 Basantapur	apur 8 Brijlall	100	9.15 13.80	Shallow	Running	6 0 0 4.02	₹	8	2.75	Year round	Diesel	3.00	1.25	2.89	16000	Q
5 Basantapur	apur 8 Muhamad Mustakhan	100	9.15 8.00	Shallow	Running	1 0 0 0.67	₹	200	2.75	Year round	Diesel	8.8	1.25		900	ž
7 Basantapur	apur 8 Audh Raj Chaie	9	6.71	Shallow	Running	1 0 0 0.67	₹	88	2.75	Year round	Diesel	a.8	1.25	3.11	16000	ð
8 Basantapur	apur 8 Audh Raj Chaie	8	7.62	Shallow	Running	1 0 0 0.67	₹	8	2.75	Year round	Diesel	3.00	1.25		2000	ž
9 Basantapur	Apur 8 Muni Lal Yadav	8	9.15 12.50	Shallow	Running	3 0 0 2.01	₹	200	2.75	Year round	Diesel	3.00	1.25	2.76	3000	ž
Dasantapur	Apur 8 Muni Lal Yadav	100	9.15	Shallow	Running	3 0 0 2.01	₹4	200	2.75	Year round	Diesel	2.00	1.25			ž
1 Basantapur	npur 8 Hari Ram Chahe	90	7.32 13.20	Shallow	Running	0 14 0 0.47	₹	200	2.75	Year round	Diesel	8.8	1.25			90
2 Basantapur	npur 8 Hari Ram Chahe	100	9.15	Shallow	Running	0 8 0 0.27	₹	8	2.75	Year round	Diesel	8.8	1.25	3.31		ž
S Basantapur	tpur 8 Hari Ram Chahe	8	9.15	Shallow	Running	0 4 0 0.13	₹4	8	2.75	Year round	Diesel	3.00	1.25			ž
1 Basantapur	pur 8 Kashi Pandey	200	9.15 28.00	Shallow	Running	3 0 0 2.01	₹	88	3.00	Year round	Olesel	8.8	1.25		4500	ž
5 Basantapur	Ipur 8 Kashi Pandey	100	9.15	Shallow	Running	1 0 0 0.67	₹	80	2.00	Year round	Diesel	8°2	1.25			ž
Sasantapur	pur 8 Bechan Chahe	9	9.54	Shallow	Running	7 0 0 4.69	₹	200	2.65	Year round	Diesel	8.0	1.25	2.99		ž
Passantapur	pur 8 Nathu	100	8.54	Shallow	Running	1 10 0 1.01	₹	80	2.65	Year round	Diesel	8.8	1.25		10000	ž
Basantapur	pur 8 Sita Ram Kohar	100	9.15 16.62	Shallow	Running	2 0 0 1.34	₹	8	3.00	Year round	Diesel	8.8	1.25		10000	ž
Basantapur	pur 8 Ram Jit Yadav	100	8.54 18.00	Shallow	Running	8 0 0 5.36	₹	200	2.50	Year round	Diesel	8.8	1.25			ž
Basantapur	pur 8 Audhraj Yadav	9	8.54	Shallow	Running	1 10 0 1.01	₹	200	3.00	Year round	Diesel	7.00	1.25	3.17		ž
Basantapur	pur 8 Hari Bans Kohar	8	8.54 15.00	Shallow	Running	1 10 0 1.01	₹	8	8.8	Year round	Diesel	2.00	1.25	3.01	800	_
Basantapur	pur 3 Jhinak Chahe	100	10.67 25.00	Shallow	Running	3 0 0 2.01	₹	88	2.75	Year round	Diesel	4.0	1.25	2.41	4000	
Sasantapur Basantapur	pur 8 Soman Teli	8	10.67 16.00	Shallow	Running	2 0 0 1.34	₹	8	2.75	Year round	Diesel	8.8	1.25		900	80
Basantapur	pur 8 Baldev Dube	8	9.15 10.50	Shallow	Running	1 10 0 1.01	₹	8	2.75	Year round	Diesel	2.00	1.25	2.99		
Basantapur	pur 8 Baldev Dube	100	10.67	Shallow	Running	4 0 0 2.68	₹	8	2.75	Year round	Diesel	8.8	1.25		3500	
Basantapur	pur 3 Bansawan Chahe	100	9.15	Shallow	Running	1 0 0 0.67	₹	8	2.75	Year round	Olesel	8.8	1.25	2.91	9	
57 Basamtapur	pur 8 Monad Narayan Chaudhari 100	i 100	10.67 17.50	Shallow	Running	5 0 0 3.35	₹	88	2.75	Year round	Diesel	4.00	1.25	3.08		ž
Basantapur	pur 8 Phoolare Yadav	100	10.67	Shallow	Running	2 0 0 1.34	₹	200	2.75	Year round	Diesel	7.8	1.25			ž
Basantapur	pur 8 Indra Jit Yadav	9	9.15 19.50	Shallow	Running	1 0 0 0.67	₹	8	2.75	Year round Diesel	Diesel	8.8	1.25	3.11	16000	_
60 Parsuni	i 9 Harari Yadav	8	12.20	Shallow	Running	1 10 0 1.01	₹	82	8.6	Year round	Diesel	8.8	1.25			A DEL

1.8 = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity . 3. P/W/M = Paddy/Wheat/Mustard

4. Pvt. = Private 5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

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VILLAGE DEVELOPMENT COMMITTEE: Bevani

Village Ward Dis- Type Type Area Crop- ping Yield Mame No. Owner's Name (mm) (m) (1/s) Deep) Condition Present Area ping Yield Kalidaha 2 Hagrika Huso (m) (1/s) Deep) Condition B K D Ha Crops x (mt/ha MPs) Kalidaha 2 Hagrika Huso (m) (1/s) Deep) Condition B K D Ha Crops x (mt/ha MPs) Kalidaha 2 Hagrika Huso (m) (1/s) Deep) Condition B K D Ha Crops x (mt/ha MPs) Kalidaha 2 Hagrika Huso (m) (1/s) Deep) Condition B K D Ha Crops x (mt/ha MPs) Kalidaha 2 Hagrika Huso (m) (1/s) Deep) Condition B K D Ha Crops x (mt/ha MPs) Kalidaha 2 Hagrika	Command Area		18d0	Operation			1
Kalidaha 2 Hagrika Murao 100 9.15 12.00 Shallow Running 2 4 10 1.49 P/W 200 2.50 Kalidaha 2 Bahadur kaluar 100 10.20 10.00 Shallow Running 2 6 15 1.66 P/W 200 2.50 Kalidaha 2 Udum Chati 100 10.67 Shallow Running 2 10 4 1.69 P/W 200 2.50 Kalidaha 2 Rajendra Yadav 100 12.20 8.50 Shallow Running 2 10 4 1.69 P/W 200 2.50 Babhai 3 Pancham Yadav 100 9.15 13.00 Running 2 4 0 1.47 P/W 200 2.50 Babhai 3 Panchadi Lodh 100 9.15 13.00 Hunning 2 4 10 1.49 P/W 200 2.50 Babhai 3 Panchadi Lodh 100 9.15 13.00 Hunning 2 4 10 1.49 P/W 200 2.50 Sonawal 3 Suryanath Yadav 100 9.15 <t< th=""><th>Command Area PresentCondition B K D Ma Crope</th><th></th><th>Operating Operating Season Type ting SAW/YR D/M/A/E Hour</th><th>a- Fuel a Exps. ir (LPH)</th><th>Water Cost of Depth in Installation Wells (m) (NPs.)</th><th></th><th>Agency</th></t<>	Command Area PresentCondition B K D Ma Crope		Operating Operating Season Type ting SAW/YR D/M/A/E Hour	a- Fuel a Exps. ir (LPH)	Water Cost of Depth in Installation Wells (m) (NPs.)		Agency
Kalidaha 2 Bahadur kalwar 100 12.20 10.00 Shallow Running 2 6 15 1.56 P/W 200 2.50 Kalidaha 2 Udum Chati 100 10.67 Shallow Running 2 15 51.68 P/W 200 2.50 Kalidaha 2 Razierdra Yadav 100 12.72 8.50 Shallow Running 2 10 41.69 P/W 200 2.50 Rabhai 3 Parcham Yadav 100 9.15 Shallow Running 2 10 11.69 P/W 200 2.50 Babhai 3 Parcham Yadav 100 9.15 Shallow Running 2 10 11.69 P/W 200 2.50 Babhai 3 Parcham Chetrri 100 9.15 Shallow Running 2 5 6 1.52 Vegetable 300 2.50 Babhai 3 Charchu Chetrri 100 9.15 Shallow Running 2 5 10.41 P/W 200 2.50 Sonawal 4 Obu	Running 2		Year round Diesel 4.	4.00 1.25	2.25	12220	100
Kalidaha 2 Udum Chati 100 10.67 Shallow Running 2 15 5 1.85 P/W 200 2.50 Kalidaha 2 Rajerdra Yadav 100 12.20 8.50 Shallow Running 2 10 4 1.68 P/W 200 2.50 Kalidaha 2 Nazir Shallow Running 2 10 11.69 P/W 200 2.50 Rabhai 3 Parcham Yadav 100 9.15 3.00 Shallow Running 2 4 10.147 P/W 200 2.50 Rabhai 3 Parcham Chettri 100 9.15 13.00 Running 2 4 10.149 Vegetable 300 2.50 Rabhai 3 Pahal Wunning 2 4 10.149 Vegetable 300 300 300 Sonawal 4 Survanath Yadav 100 9.15 Shallow Running 2 5 10.152 P/W 200 2.48 Sonawal 4 Dhruba N. Tiwari 100 13.72 Shallow Running 2 1.6 1.04 <td>Running 2</td> <td></td> <td>Year round Diesel 4.</td> <td></td> <td>2.10</td> <td>11895</td> <td>A084</td>	Running 2		Year round Diesel 4.		2.10	11895	A084
Kalidaha 2 Rajerdra Yadav 100 12.20 8.50 Shallow Running 2 10 4 1.68 P/W 200 2.50 Kalidaha 2 Nazir 100 13.72 Shallow Running 2 4 0 1.47 P/W 200 2.50 Babhai 3 Parcham Yadav 100 9.15 13.00 Running 2 4 0 1.47 P/W 200 2.50 Babhai 3 Parkadi Lodh 100 9.15 5hallow Running 2 4 10.149 Vegetable 300 Sonawal 4 Suryanath Yadav 100 9.15 5hallow Running 2 4 10.149 Vegetable 300 Sonawal 4 Obruba N. Tiwari 100 9.15 5hallow Running 2 5 10.15 P/W 200 2.50 Sonawal 4 Obruba N. Tiwari 100 13.72 Shallow Running 2 10 1.69 P/W 200 2.50 Sonawal 4 Durga P. Yadav 100	Running 2 15 5 1.85		Diesel			13600	00 NO
Kalidaha 2 Nazir Shallow Running 2 4 0.1.47 P/W 200 2.50 Babbai 3 Pancham Yadav 100 9.15 Shallow Running 2 10 11.68 P/W 200 2.50 Babbai 3 Pahadi Lodh 100 9.15 13.00 Shallow Running 2 5 6.152 Vegetable 300 Babbai 3 Pahadi Lodh 100 9.15 Shallow Running 2 4 10.149 Vegetable 300 Sonawal 4 Suryanath Yadav 100 13.11 2.35 Shallow Running 2 5 10.152 P/W 200 2.45 Sonawal 4 Ohruba N. Tiwari 100 13.72 Shallow Running 2 5 10.152 P/W 200 2.45 Sonawal 4 Ohruba N. Tiwari 100 13.72 Shallow Running 2 15 5.10 P/W 200 2.50 Sonawal 4 Ohrupa N. Yadav 100 13.72 Shallow Running 2	Running		round Diesel			14200	200
Babbai 3 Parcham Yadav 100 9.15 Shallow Running 2 5 1.22 Vegetable 300 2.50<	Running 2 4		Oiesel			12	NOO
Rabhai 3 Charchu Chettri 100 9.15 13.00 Runhing 2 5 61.52 Vegetable 300 Babbai 3 Dahadi Lodh 100 9.15 Shallow Runhing 2 4 10.1.49 Vegetable 300 Sonawal 4 Survanath Yadav 100 9.15 Shallow Runhing 2 5 0.1.62 P/W 200 3.00 Sonawal 4 Durga P. Yadav 100 13.72 Shallow Runhing 2 5 1.0 5/W 200 3.60 Sonawal 4 Durga P. Yadav 100 13.72 Shallow Runhing 2 5 1.0 5/W 200 3.60 Sonawal 4 Nard R. Yadav 100 13.72 Shallow Runhing 2 15 5 6 P/W 200 3.60 Sonawal 4 Sant ram Yadav 100 13.72 Shallow Runhing 2 15 1.66 P/W 200 3.60	Running 2 10 1 1.68		_		2.15	20850	80
Babhai 3 Pahadi Lodh 100 9.15 Shallow Running 2 4 10 1.49 Vegetable 300 Rabhai 3 Lakhan 100 9.15 Shallow Running 1 10 5 1.01 P/W 200 3.00 Sonawal 4 Suryanath Yadav 100 13.11 2.35 Shallow Running 1 10 5 1.01 P/W 200 3.00 Sonawal 4 Durga P. Yadav 100 13.72 Shallow Running 2 15 5 1.65 P/W 200 3.00 Sonawal 4 Aird R. Yadav 100 13.72 Shallow Running 2 15 5 1.65 P/W 200 3.00 Sonawal 4 Sant ram Yadav 100 13.72 Shallow Running 2 15 5 1.69 P/W 200 3.56 Sonawal 4 Rhiki Nao 100 13.72 Shallow Running 2 4 5 1.49 P/W 200 2.60 Sonawal 4 Phirkia 10 10.059 <td>Running 2 5 6 1.52</td> <td>200</td> <td>Year round Diesel 4.</td> <td></td> <td></td> <td>21200</td> <td>100</td>	Running 2 5 6 1.52	200	Year round Diesel 4.			21200	100
Rabhai 3 Lakhan 100 9.15 Shallow Running Vegetable 300 Sonawal 4 Suryanath Yadav 100 13.11 2.35 Shallow Running 1 0 1.07 0 3.00 Sonawal 4 Ohruba N. Tiwari 100 13.72 Shallow Running 2 5 10.152 P/W 200 3.00 Sonawal 4 Ohruba P. Yadav 100 13.72 Shallow Running 2 15 5.168 P/W 200 3.00 Sonawal 4 Sant ram Yadav 100 13.72 Shallow Running 2 15 5.168 P/W 200 3.50 Sonawal 4 Rhiki Nao 100 13.72 Shallow Running 2 4 5.149 P/W 200 2.60 Sonawal 4 Rhiki Nao 100 13.00 9.00 9.00 2.60 Sonawal 4 Oharma R. Shukia 100 10.00 9.00 9.00	Running 2 4 10 1.49	300	_				NOO.
Sonawal 4 Suryanath Yadav 100 13.11 2.35 Shallow Running 1 10 5 1.01 P/W 200 3.00 Sonawal 4 Ohruba N. Tiwari 100 13.72 Shallow Running 2 5 10 1.52 P/W 200 2.45 Sonawal 4 Ohruba R. Yadav 100 13.72 Shallow Running 2 15 5 1.65 P/M 200 3.00 Sonawal 4 Sant ram Yadav 100 13.72 Shallow Running 2 10 5 1.46 P/W 200 3.95 Sonawal 4 Shirki Nao 100 13.72 Shallow Running 2 4 5 1.46 P/W 200 2.60 Sonawal 4 Oharma R. Shukla 100 13.20 2.40 Shallow Running 1 9 10 0.99 P/W 200 2.60	Running	300	Year round Diesel 4.				NOO
Sonawal 4 Ohruba N. Tiwari 100 13.72 Shallow Running 2 5 10 11.52 P/W 200 2.45 Sonawal 4 Ounga P. Yadav 100 13.72 Shallow Running 1 18 8 1.29 P/M 200 3.00 Sonawal 4 Nard R. Yadav 100 12.20 Shallow Running 2 15 5 1.65 P/W 200 2.50 Sonawal 4 Sant ram Yadav 100 13.72 Shallow Running 2 10 5 1.69 P/W 200 3.95 Sonawal 4 Shiki Nao 100 13.20 2.40 Shallow Running 2 4 5 1.48 P/W 200 2.60 Sonawal 4 Oharma R. Shukia 100 12.20 2.40 Shallow Running 1 9 10 0.99 P/W 200 2.60	Running 1 10 5 1.01		Year round Diesel 3.	3.00 1.25	2.35	24200	ADBN
Sortawal 4 Durga P. Yadav 100 13.72 Shallow Running 1 18 8 1.29 P/M 200 3.00 Sortawal 4 Nard R. Yadav 100 12.20 Shallow Running 2 15 5.165 P/W 200 2.50 Sortawal 4 Sant ran Yadav 100 13.72 Shallow Running 2 10 5.1.69 P/V 200 3.95 Sortawal 4 Charma R. Shukta 100 13.20 2.40 Shallow Running 2 4 5.1.48 P/W 200 2.60 Sortawal 4 Obarma R. Shukta 100 12.20 2.40 Shallow Running 1 9 10 0.99 P/W 200 2.60	Running 2 5 10 1.52		Year round Diesel 4.	4.00 1.25		24480	408
Sorawal 4 Narrd R. Yadav 100 12.20 Shallow Running 2 15 5 1.65 P/W 200 2.50 Sorawal 4 Sant ram Yadav 100 13.72 Shallow Running 2 10 5 1.66 P/V 200 3.95 Sorawal 4 Phiki Ind 100 13.72 Shallow Running 2 4 5 1.46 P/W 200 2.60 Sorawal 4 Obtarma R. Shukla 100 12.20 2.40 Shallow Running 1 9 10 0.99 P/W 200 2.60	Running 1 18 8 1.29		Year round Diesel 3.	3.00 1.25			800
Sonawal 4 Sant ram Yadav 100 13.72 Shallow Running 2 10 5 1.68 P/V 200 3.95 Sonawal 4 Bhiki Nao 100 13.72 Shallow Running 2 4 5 1.48 P/W 200 2.60 Sonawal 4 Dharma R. Shukla 100 12.20 2.40 Shallow Running 1 9 10 0.99 P/W 200 2.60	Running 2 15 5 1.85		round Diesel				2
Sonawal 4 Phiki Nao 100 13.72 Shallow Running 2 4 5 1.48 P/W 200 2.60 Sonawal 4 Dharma R. Shukla 100 12.20 2.40 Shallow Running 1 9 10 0.99 P/W 200 2.60	Running 2 10 5 1.68		_				200
Sonawal 4 Dharma R. Shukla 100 12.20 2.40 Shallow Running 1 9 10 0.99 p/w 200 2 60	Running 2 4 5 1.48		round Diesel		2.40		2
	allow Running 1 9 10 0.99 P/W	200 2.60	Year round Diesel 4	4.00 1.25			ž

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, H = Manual, A = Artesian, E = Electricity
 P/W/H = Paddy/Wheat/Austard

4. Put. = Private

5. V = Vegetable 5. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rubendehi

VILLAGE DEVELOPMENT COMMITTEE: Rodhwar

		Tube wells Data					Command Area					Opera	Operation			
	1	The second of th					Command		Crop		Opera-					
			;	Dis-			Area		pring	Vield	ting	Opera-	I- Fuel		Cost of	
í i	Village		Sire	Depth charge	_			,	Int.			ting			Depth in Installation	
į	Natine	No. Owner's Name	Ē	(m) (1/s)	(daag)	Condition	B K D Ka	Crops	×	(mt/ha NRs)	S/W/YR D/M/A/E	/E Hour	£ (<u>F</u>	() Wells (m)	(NRs.)	Agency
-	Bodhhamar	2 Shiv Teli	8	15.59 13.00	Shallow	Running	0 11 0 0.37	₽∕d	200	2.50	Year round Diesel	2.00	0 1.25	25 2.31	24000	90
N	Bodhhamar	2 Ohanrad Nao	8	16.18	Shallow h	Shallow Not Running										90
n	Bodhhamar	2 Bansa Gaderiya	8	16.18 15.00	Shallow	Running	1 2 0 0.73	₹	700	2.40	Year round Diese]	4.00	1.00		14500	90
4	Bodhhawar	2 Baidit Chadhari	100	17.65 10.00	Shallow	Running	2 0 0 1.34	₹	800	2.94	Year round Diesel			2.55		ADON M
s	Rodhhamar	2 Dukhee Nao	100	15.59 8.50	Shallow	Running	1 0 0 0.67		800	2.40	Year round Diesel		•		10000	908
9	Bodhhawar	2 Nathu Kohar	8	16.18	Shallow	Running	1 4 0 0.80	₹4	200	2.40	Year round Diesel			8	5400	POEM
^	Bodhhawar	2 Anil K. Tripathi	100	16.18	Shallow	Running	1 0 0 0.67	₽⁄4	800	2.40	Year round Diese	_	_	X 2.39	2000	£08
œ	Bodhhawar	2 Charan Shahi	8	15.59 9.00	Shallow	Running	0 12 0 0.40	¥	88	3.80	Year round Diese	_	_			ž
0	Bodhhawar	2 Ilakat Chaudhari	8	15.59 20.00	Shallow	Running	1 10 0 1.01	₹	800	2.40	Year round Diese	1 3.00	0 1.25	3.31		ž
9	Buchi	Jaya Prakash	9	7.35 8.00	Shallow	Running	2 0 0 1.34	¥⁄a	800	2,35	Year round Diese!	4.00	ν 1.25		240000	808
-	Imlihama	Jagat Gunchya	8	16.18 16.00	Shallow	Running	1 0 0 0.67	P/W	200	2.50	Year round Diesel	1 3.00	2 1.8	8		ž
N	Imlihawa	3 Shree Ram Kurmi	8	16.18	Shallow	Running	0 15 0 0.51	₽/A	200	2.50	Year round Diese]	1 2.00	22.1	25 2.99		ž
n	Imlihama	Jungi Yadav	8	16.18	Shallow	Running	1 0 0 0.67	₽\¥	200	2.50	Year round Diesel	1 3.00	22.1	ĸ	10000	ž
4	Imlihawa	3 Tara Singh Gharti	8	16.19 13.00	Shallow	Running	1 0 0 0.67	₹	200	2.50	Year round Diesel	1 3.8	22.1 0	22		ž
Ŋ	Imlihawa	3 Sita Ram Chettri	8	16.18	Shallow	Running	4 10 0 3.02	¥	90	2.50	Year round Diese	1 6.00	X 1.25	22		ž
9	Imlihawa	3 Sita Ram Chettri	8	14.71	Shallow	Running	0 10 0 0.34	ĕ	90	2.50	Year round Diesel	1 2.00	22.1	ន		90
7	Barawa	4 Narad P. Yadav	8	16.18	Shallow	Running	1 0 0 0.67	₹	80	2.50	Year round Diesel	1 2.00	22.1	ช		608
œ	Barama	4 Narad P. Yadav	8	16.18 16.00	Shallow	Running	0 10 0 0.34	₹ 0	8	2.80	Year round Diesel	1 2.00	22.1	23		A CON
61	Barawa	4 Suresh Yadav	8	16.18	Shallow	Running	0 8 0 0.27	₹	200	2.80	Year round Diesel	1 2.00	22.1	22		6 0
8	Barawa	4 Charan Harijan	8	16.18 13.00		Running	0 15 0 0.51	₹	80	2.80	Year round Diesel	1 2.00	_	1.25		AO BY
73	Barawa	4 Baidyanath Chaudhari	8	16.18	Shallow	Running	1 0 0 0.67	₹	8	2.50	Year round Diesel	1 2.00		1.25		8
ß	Barawa	4 Baidyanath Chaudhari	8	8.82 10.00	Shallow	Running	1 0 0 0.67	₽×	200	2.50	Year round Diese	1 2.00	-	1.25		A DO
23	Barawa	4 Paras P. Chaudhari	100	8.82 8.00	Shallow	Running	2 0 0 1.34	¥	88	2.50	Year round Diese!	1 3.00	_	1.25	27000	A COR
24	Barawa	4 Chandrica P.	8	16.19	Shallow	Running	2 0 0 1.34	₹	800	2.50	Year round Diesel	1 3.00	-	1.25		A CONTRACT
52	Barawa	4 Dalsingar Yadav	9	16.18	Shallow	Running	0 7 0 0.23	₹	200	3.00	Year round Diese	1 2.00		1.25 2.51		A08N
33	Barawa	4 Dashrath Yadav	100	16.18	Shallow	Running	0 15 0 0.51	₹	88	3.80	Year round Diese]	1 2.00		1.25		A COR
22	Barawa	S Yogendra Mani Tripathi	100	16.18	Shallow	Running	0 10 0 0.34	₹.	8	3.00	Year round Diesel	1 2.00	_	8:1		A08N
83	Barawa	5 Yogendra Mani Tripathi	8	17.65	Shallow	Runnting	5 0 0 3.35	₹	8	2.45	Year round Diesel	1 10.00	-	.50		ASS.
R	Barawa	5 Yogendra Mani Tripathi	8	17.65	Shallow	Running	8 0 0 5.36	₹	80	2.45	Year round Diesel	1 10.00	_	.50		A06N
Я	Barawa	5 Janardhan Mani Tripathi 100	i 100	16.18	Shallow	Running	7 0 0 4.69	₽×	200	2.45	Year round Diesel	1 10.00		05.1		ADB.

DISTRICT: Runendehi

VILLAGE DEVELOPMENT COMMITTEE: Bodhwar

		Tube Wells Data						Command Area	Area						Operation	Ę			
				ia	Dia-	Type		Command	P		Crop-	Yseld	Opera-		00er#	3	15.5	Coat of	
	Village	Ward	Sire	Size Depth charge		3	Present				Int.		Season	T S		E489.	Depth in Installation	nstallatio	_
7.	Name	No. Owner's Name	(mm)	(m) (1/s)		Deep) (Condition	ω Υ	D Ha	Crops	×	(mt/ha NRs)		D/M/A/E		<u>€</u>	Wells (m)	(NR9.)	Agency
	Barawa	S Biswamber M. Tripathi	100	16.18	ţ.	Shallow	Running	9	0 4.02	₹.	200	2.45	Year round Diesel	Diesel	10.00	1.50			AOB.
N	Barawa	5 Indra Yadav	8	15.29 13	8	Shallow	Running	1 10	0 1.01	₹	800	2.75	Year round	Diesel	3.00	1.25	3.18		ž
n	Barawa	5 Bansa B. Yadav	100	14.71 11.00		Shallow	Running	1 0	0 0.67	₹ a	8	2.75	Year round	Diesel	3.8	1.25			ž
4	Barawa	S Bansa B. Yadav	100	16.18	ัด	Shallow	Running	1 10	0 1.01	₹	8	3.00	Year round	Oiesel	8.9	1.25			¥08
	Barawa	S Bansa B. Yadav	8	8.62 7	7.00 St	Shallow	Running	n	0 0.77	₹	200	3.00	Year round	Diesel	8.0	1.25	2.76	10000	ADEN
10	Barawa	5 Arjun Yadav	108	16.18 13.00	**	Shallow	Running	0 15	0 0.51	₹	80	3.00	Year round	Diesel	2.00	1.25	2.58	24000	O ADBN
	Barawa	5 Arjun Yadav	8	14.71	S	Shallow	Running	0 10	0 0.34	₽∕A	80	a.8	Year round	Oiese1	2.30	1.25			AG N
m	Barawa	5 Balram Yadav	8	16.18	S	Shallow	Running	2	0 1.34	₽Z	8	2.50	Year round	Diesel	4.00	1.25			AOB
0	Barawa	5 Ram Kiscon Yadav	8	16.18	Ñ	Shallow	Running	o n	0 2.01	¥	8	2.50	Year round	Diesel	4.00	1.25			800
0	Barawa	5 Ram Lakhan Yadav	100	16.19 10	8	Shallow	Running	0 15	0 0.51	₹	200	2.50	Year round Diese	Diesel	5.00	1.25			A 084
_	Barawa	5 Ram Karan Yadav	100	16.18	S	Shallow	Running	0 15	0 0.51	₽×	200	2.50	Year round	Diesel	2.00	1.25			80
2	Piparhawa	6 Laxman Yogi	108	14.71 15.00		Shallow	Running	o	0 2.01	₽\¥	800	2.45	Year round	Diesel	8.8	1.25	3.05		AGBY.
4	Piparhawa	6 Laxman Yogi	8	14.71	S	Shallow	Running	4 10	0 3.02	₽	200	2.45	Year round Diesel	Diesel	4.00	1.25		27000	O ADSN
4	Piparhawa	6 Paras Nath Yogi	100	20.59	<u>v</u>	Shallow	Running	7	0 4.69	₽∕4	8	2.25	Year round	Diesel	10.00	1.25			ž
45 P	Piparhawa	6 Paras Nath Yogi	8	20.59	S	Shallow	Running	0	0 5.36	₽\	200	2.25	Year round	Diesel	10.00	1.00			A084
8	Piparhawa	6 Paras Nath Yogi	108	20.59 13	8	Shallow	Running	4	0 2.68	₹	200	2.45	Year round	Diesel	8.8	1.00			AOBN
7	Piparhawa	6 Raghunath Yadav	8	17.65	Ś	Shallow	Running	o n	0 2.01	₹	500 500	2.45	Year round	Diesel	8.8	1.8			60 X
Œ.	Piparhama	6 Basudev Rana	108	17.65	S	hallow No	Shallow Not Running												ž
49 P	Piparhawa	6 Ram Chandra Chaudhari	8	17.65	ĸ	Shallow	Running	4 N	0 2.85	₹	200	2.45	Year round Diesel	Diesel	8.8	1.00			A084
8	Piparhawa	6 Malati Chaudhari	200	17.65	Ñ	Shallow	Running	0	57.7	₹4	200	2.45	Year round Diesel	Diese!	9	8			200

1. B = Bigha. K = Katha. D = Dhur. Ha = Hactare
2. D = Diesel. M = Manual. A = Artesian. E = Electricity
3. P/M/M = Paddy/Wheat/Atustard
4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

APPENDIX A TUBE WELLS DETAILS

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Rogasi

S. Village Mard No. Name No. Omer's Name No. Name No. Omer's Name No. Name No. Omer's Name No. Omer's Name No. Omer's Name No. Nam		Tube Wells Data					CO	Command Area						Operation	ion			
No. Outset's Name (mi) (m) (la) Deeph charge (shallow Present no. 1							8	mand		Crop-		Opera-						
State Depth Charge (Shallow Present Condition R \times 0 Ha Cope Condition R \times 0 Ha Cope Condition R \times 0 Ha Cope			7					rea .		ping	Yield	ting		Opera- Fuel	Fuel	Water	Cost of	
1 Rajendra Pathak 100 15.24 15.00 Shallow Running 0 10 0 0.34 P/W 200 2.65 1 Shankar Yadav 100 14.33 20.00 Shallow Running 0 10 0.34 P/W 200 2.65 1 Shankar Yadav 100 14.33 10.00 Shallow Running 0 10 0.14 P/W 200 2.65 1 Shankar Yadav 100 14.33 14.00 Shallow Running 110 0 1.01 P/W 200 2.75 1 Shankar Yadav 100 14.33 14.00 Shallow Running 110 0 1.01 P/W 200 2.75 1 Shiv Pujan Hayak 100 12.33 14.00 Shallow Running 110 0 1.01 P/W 200 2.75 1 Shiv Pujan Hayak 100 12.31 100 12.01 P/W 200 2.75 1 Shiv Pujan Hayak 100 12.52 13.00 Shallow Running 110 0 1.01 P/W 200 2.75 1 Shiv Pujan Hayak 100 12.52 13.00 Shallow Running 110 0 0.05 P/W 200 2.55 1 Kharbatam Gupta 100 10.57 13.00 Shallow Running 10 0 0.05 P/W 200 2.55 1 Kharbatam Gupta 100 10.29 - Shallow Running 0 0 0.54 P/W 200 2.55 1 Sharbeb Kasi 100 13.24 - Shallow Running 0 0 0.54 P/W 200 2.75 1 Sharbeb Kasi 100 14.32 - Shallow Running 0 0 0.54 P/W 200 2.75 1 Sharbeb Kasi 100 14.53 - Shallow Running 0 0 0.54 P/W 200 2.50 1 Sharbeb Kasi 100 14.53 - Shallow Running 0 0 0.54 P/W 200 2.50 2 Sharbu Rai Akumi 100 14.53 - Shallow Running 0 0 0.54 P/W 200 2.50 2 Rashu Rai Kurmi 100 14.53 - Shallow Running 0 0 0.55 P/W 200 2.50 2 Rashu Rai Kurmi 100 14.53 - Shallow Running 0 0 0.55 P/W 200 2.50 2 Rashu Rai Kurmi 100 14.53 - Shallow Running 0 0 0.57 P/W 200 2.50 2 Rashu Rai Kurmi 100 14.53 11.00 Shallow Running 1 0 0.55 P/W 200 2.50 3 Sasa Rai Kurmi 100 14.53 11.00 Shallow Running 1 0 0.55 P/W 200 2.50 3 Sas	S. Village No. Name		Sire (mm)					0	Crops	. ×	(mt/ha NRe)	S/W/YR	D/M/A/E	Hour	£ £	Wells (m)	Wells (m) (MRs.)	Agency
1 Shankar Yadav 100 14.33 Shallow Running 0 10 0 0.34 P/W 200 2.65 1 Shankar Yadav 100 14.53 10.00 Shallow Running 0 10 0 0.34 P/W 200 2.65 1 Shankar Yadav 100 14.53 10.00 Shallow Running 1 10 0 1.01 P/W 200 2.65 1 Shankar Yadav 100 14.53 10.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Hayak 100 14.23 14.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Hayak 100 13.23 14.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Sharbaram Gurta 100 13.23 14.00 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Kharbaram Gurta 100 15.63 100 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Sharbaram Gurta 100 15.24 - Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Sharbaram Gurta 100 15.24 - Shallow Running 0 0 0.67 P/W 200 2.55 1 Sharbarah Kasi 100 13.24 - Shallow Running 0 0 0.54 P/W 200 2.75 1 Sharbarah Kurmi 100 15.24 - Shallow Running 0 0 0.54 P/W 200 2.75 1 Sharbarah Kurmi 100 15.24 - Shallow Running 0 0 0.54 P/W 200 2.75 1 Sharbarah Kurmi 100 15.24 - Shallow Running 0 0 0.54 P/W 200 2.55 2 Pashu Raj Kurmi 100 14.53 - Shallow Running 0 0 0.54 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 0 0.55 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 0 0.55 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 0 0.55 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 0 0.55 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 0 0.55 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.55 P/W 200 2.50 3 Sama	1 Khajahana	-	181	15.24 1	1		0	0		8	2.65	Year round	d Diesel	2.8	1.25		2700	AGE
1 Shankar Yadav 100 14.33 20.00 Shallow Running 0 10 0 0.34 P/W 200 2.85 1 Shankar Yadav 100 14.53 10.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 14.33 12.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 14.33 12.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 14.33 13.00 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 0 0 0.67 P/W 200 2.55 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 0 0.67 P/W 200 2.55 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 0 0.67 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.34 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.57 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.57 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.67 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.67 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.67 P/W 200 2.75 1 Sant Ram Ahir 100 14.53 - Shallow Running 0 16 0.67 P/W 200 2.50 2 Dashu Raj Kurmi 100 14.63 1.00 Shallow Running 0 16 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 1.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.53 10.90 Shallow	2 Khajahana	-	8		Shallo		٥	0		200	2.85	Year round	d Diesel	2.00	1.00	2.03	2002	A OB
1 Shankar Vadav 100 14.53 10.00 Shallow Running 110 0.47 P/W 200 2.75 1 Ram Kishor Nayak 100 14.33 12.00 Shallow Running 110 0.1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 15.25 13.00 Shallow Running 110 0.1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 110 0.1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 110 0.1.01 P/W 200 2.55 1 Shiv Pujan Nayak 100 15.85 13.00 Shallow Running 110 0.1.01 P/W 200 2.55 1 Kharbatam Gupta 100 14.33 - Shallow Running 110 0.65 P/W 200 2.55 1 Kharbatam Gupta 100 14.33 - Shallow Running 110 0.65 P/W 200 2.55 1 Kharbatam Gupta 100 14.33 - Shallow Running 0.10 0.64 P/W 200 2.55 1 Shaheeb Kasi 100 14.33 - Shallow Running 0.10 0.64 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0.10 0.64 P/W 200 2.75 1 Shaheeb Kasi 100 14.53 - Shallow Running 0.10 0.64 P/W 200 2.75 1 Shaheeb Kasi 100 14.63 - Shallow Running 0.10 0.64 P/W 200 2.75 1 Shaheeb Kasi 100 14.63 - Shallow Running 0.10 0.64 P/W 200 2.60 2 Saahu Raj Kurmi 100 15.24 0.20 Shallow Running 0.10 0.64 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.65 13.50 Shallow Running 0.10 0.64 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 13.00 Shallow Running 0.10 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 11.00 Shallow Running 0.10 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 11.00 Shallow Running 0.10 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 11.00 Shallow Running 0.10 0.67 P/W 200 2.50 2 Rameshwan Yadav 100 15.24 12.50 Shallow Running 0.10 0.67 P/W 200 2.50 2 Rameshwan Yadav 100 15.24 12.50 Shallow Runnin	3 Khajahana	-	18	14.20			٥	0		200	2.85	Year round	d Diesel	7.8	8.1		3200	80
1 Ram Kishor Nayak 100 14.33 12.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 14.33 14.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 15.45 13.00 Shallow Narming 1 10 0 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 15.45 13.00 Shallow Narming 1 0 0 0.67 P/W 200 2.55 1 Shiv Pujan Nayak 100 15.65 13.00 Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Shiv Pujan Nayak 100 10.57 - Shallow Running 1 0 0 0.67 P/W 200 2.55 1 Sharbab Kasi 100 13.72 13.00 Shallow Running 0 10 0.67 P/W 200 2.55 1 Sharbab Kasi 100 13.72 13.00 Shallow Running 0 10 0.67 P/W 200 2.55 1 Sharbab Kasi 100 13.72 13.00 Shallow Running 0 10 0.67 P/W 200 2.55 1 Sharbab Kasi 100 13.72 13.00 Shallow Running 0 10 0.67 P/W 200 2.75 1 Sharbab Kasi 100 13.72 13.00 Shallow Running 0 10 0.34 P/W 200 2.75 1 Sharbab Kasi 100 13.72 13.00 Shallow Running 0 10 0.34 P/W 200 2.75 1 Sant Ram Ahir 100 12.50 10.50 Shallow Running 0 10 0.34 P/W 200 2.75 1 Sant Ram Ahir 100 12.50 10.50 Shallow Running 0 10 0.34 P/W 200 2.50 2 Charaby Raj Kurmi 100 15.24 10.00 Shallow Running 0 10 0.34 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 0 10 0.34 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 1.00 Shallow Running 0 10 0.34 P/W 200 2.50 2 Rameshwar Kurmi 100 14.63 1.00 Shallow Running 0 10 0.05 P/W 200 2.50 2 Rameshwar Kurmi 100 14.63 1.00 Shallow Running 0 10 0.05 P/W 200 2.50 2 Rameshwar Kurmi 100 14.63 1.00 Shallow Running 0 0.00 P/W 200 2.50 3 Rameshwar Kurmi 100 14.63 1.00 Shallow Running 0 0.00 P/W 200 2.50 4 Rameshwar Kurmi 100 15.24 12.50 Shallow Running 0 0.00 P/W 200 2.50 5 Rameshwar Kurmi 100 14.63 10.00 Shallow Running 0 0.00 P/W 200 2.50 5 Rameshwar Kurmi 100 14.63 10.00 Shallow Running 0 0.00 P/W 200 2.50 5 Rameshwar Kurmi 100 14.63 10.00 Shallow Running 0 0.00 P/W 200 2.50 5 Rameshwar Kurmi 100 14.63 10.00 Shallow Running 0	4 Khajahana	-	5	14.63	-			0		700	2.85	Year round	d Diesel	2.00	1.25	2.13	4800	60
1 Ram Kishor Nayak 100 14.33 14.00 Shallow Running 1 10 1.01 1.04 200 2.75 1 Shiv Pujan Nayak 100 15.29 15.20 Shallow Running 1 10 1.01 10 10 10 10 1 Shiv Pujan Nayak 100 15.51 13.00 Shallow Running 1 0 0.057 P/W 200 2.55 1 Kharbatam Gupta 100 15.65 13.00 Shallow Running 1 0 0.057 P/W 200 2.55 1 Kharbatam Gupta 100 15.65 10.00 Shallow Running 1 0 0.057 P/W 200 2.55 1 Kharbatam Gupta 100 15.65 10.00 Shallow Running 0 0 0.057 P/W 200 2.55 1 Ram Nifor Nayan 100 15.29 - Shallow Running 0 0 0.057 P/W 200 2.55 1 Shaheeb Kasi 100 13.72 13.00 Shallow Running 0 0 0.057 P/W 200 2.75 1 Shaheeb Kasi 100 13.24 - Shallow Running 0 0 0.057 P/W 200 2.75 1 Shaheeb Kasi 100 13.24 - Shallow Running 0 0 0.057 P/W 200 2.75 1 Shaheeb Kasi 100 13.24 - Shallow Running 0 0 0.057 P/W 200 2.75 1 Shaheeb Kasi 100 13.24 - Shallow Running 0 0 0.057 P/W 200 2.75 1 Sant Ram Ahir 100 15.24 - Shallow Running 0 0 0.057 P/W 200 2.50 2 Sam Raj Kurmi 100 15.24 - Shallow Running 0 0 0.057 P/W 200 2.50 2 Ram Raj Kurmi 100 15.65 13.00 Shallow Running 0 0 0.057 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 - Shallow Running 0 0 0.057 P/W 200 2.50 3 Ramsehwan Naaw 100 15.24 12.50 Shallow Running 0 0 0.057 P/W 200 2.50 4 Ramsehwan Yadaw 100 15.24 12.50 Shallow Running 0 0 0.057 P/W 200 2.50 5 Ramsehwan Yadaw 100 15.24 12.50 Shallow Running 0 0 0.057 P/W 200 2.50 5 Ramsehwan Yadaw 100 15.24 12.50 Shallow Running 0 0 0.057 P/W 200 2.50 5 Ramsehwan Yadaw 100 15.24 12.50 Shallow Run	5 Khajahana	-	5	14.23	•	_	-	0		800	2.75	Year round	d Diesel	8.8	1.25	2.07	220	ž
1 Shiv Pujan Nayak 100 15.55 13.00 Shallow Not running 1 10 1.01 P/W 200 2.75 1 Shiv Pujan Nayak 100 15.65 13.00 Shallow Not running 1 0 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 10.67 Shallow Running 1 0 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 10.67 Shallow Running 1 0 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 10.67 Shallow Running 1 0 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 14.33 Shallow Running 0 0.67 P/W 200 2.55 1 Shaheeb Kasi 100 14.32 Shallow Running 0 0.67 P/W 200 2.75 1 Shaheeb Kasi 100 14.32 Shallow Running 0 0.65 P/W 200 2.75 1 Shaheeb Kasi 100 14.32 Shallow Running 0 0.65 P/W 200 2.75 1 Shaheeb Kasi 100 14.52 Shallow Running 0 16 0.54 P/W 200 2.75 1 Shaheeb Kasi 100 14.52 Shallow Running 0 16 0.54 P/W 200 2.75 1 Shaheeb Kasi 100 14.63 Shallow Running 0 16 0.54 P/W 200 2.75 2 Shaneh Kurmi 100 14.63 Shallow Running 0 16 0.54 P/W 200 2.56 3 Shaheeb Kasi 100 14.63 Shallow Running 0 16 0.54 P/W 200 2.56 4 Shaneh Wai Kurmi 100 14.63 Shallow Running 0 16 0.54 P/W 200 2.50 5 Saahu Raj Kurmi 100 14.63 Shallow Running 0 10 0.57 P/W 200 2.50 5 Saahu Raj Kurmi 100 14.63 Shallow Running 0 10 0.67 P/W 200 2.50 5 Saahu Raj Kurmi 100 14.63 Shallow Running 1 0 0.65 P/W 200 2.50 5 Saahu Raj Kurmi 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 5 Saadu Raj Kurmi 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 5 Saadu Raj Kurmi 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 5 Saadu Raj Kurmi 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 5 Saadu Raj Kurmi 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 5 Saadu Raj Kurmi 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 5 Saadu Raj Kurmi 100 14.63 Shallow Running 1 0 0.60 P/W 200 2.50	6 Khajahana	-	5	14.23			1	0		200	2.75	Year round	d Diesel	8,8	1.25		3500	A OB
1 Shiv Pujan Nayak 100 15-85 13.00 Shallow Not running 1 Shiv Pujan Nayak 100 13-85 13.00 Shallow Running 1 O 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 19-67 - Shallow Running 1 O 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 14.33 - Shallow Running 0 10 0.34 P/W 200 2.55 1 Ram Nibor Nayan 100 14.32 - Shallow Running 0 10 0.34 P/W 200 2.55 1 Shaheeb Kasi 100 13.72 13.00 Shallow Running 0 10 0.34 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Shaheeb Kasi 100 14.53 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Shaheeb Kasi 100 14.53 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Sant Ram Ahir 100 12.50 10.50 Shallow Running 0 15 0.57 P/W 200 2.75 1 Sant Ram Ahir 100 12.50 10.50 Shallow Running 0 10 0.34 P/W 200 2.75 2 Saath Rai Kurmi 100 14.63 - Shallow Running 0 10 0.54 P/W 200 2.50 2 Pashu Rai Kurmi 100 15.24 10.00 Shallow Running 0 10 0.54 P/W 200 2.50 2 Pashu Rai Kurmi 100 15.24 10.00 Shallow Running 0 0.54 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.53 - Shallow Running 1 0 0.54 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.53 10.90 Shallow Running 1 0 0.57 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 10.90 Shallow Running 1 0 0.057 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 11.00 Shallow Running 1 0 0.057 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 11.00 Shallow Running 1 0 0.057 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 12.50 Shallow Running 1 0 0.057 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 12.50 Shallow Running 1 0 0.057 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 12.50 Shallow Running 1 0 0.057 P/W 200 2.50 2 Pashu Rai Kurmi 100 14.51 12.50 Shallow Running 1	7 Khajahana	1 Shiv Pujan Nayak	8	18.29	•		1	0		800	2.75	Year round	d Diesel	8.8	1.25		4200	Ø
1 Ram Heet Pal 100 39.11 - Shallow Running 1 0 0.67 P/W 200 2.55 1 1 Kharbatam Gubta 100 10.67 - Shallow Running 1 0 0.67 P/W 200 2.55 1 1 Kharbatam Gubta 100 16.56 19.00 Shallow Running 1 0 0.67 P/W 200 2.55 1 1 Ram Nihor Nayan 100 14.23 - Shallow Running 0 0 0.67 P/W 200 2.50 1 1 Shaheeb Kasi 100 14.23 - Shallow Running 0 0 0.67 P/W 200 2.55 1 1 Shaheeb Kasi 100 14.23 - Shallow Running 0 0 0.67 P/W 200 2.75 1 Shaheeb Kasi 100 14.53 - Shallow Running 0 0 0.67 P/W 200 2.75 1 Shaheeb Kasi 100 14.53 - Shallow Running 0 0 0.67 P/W 200 2.75 1 Sart Ram Ahir 100 14.63 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Sart Ram Ahir 100 15.24 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Sart Ram Ahir 100 15.24 - Shallow Running 0 10 0.44 W/M 100 2.68 1 1 Thedi Harizan 100 14.63 - Shallow Running 0 10 0.44 W/M 100 2.69 2.50	8 Khajahana	1 Shiv Pujan Nayak	100	15.85	•		ing											ž
1 Kharbatam Gupta 100 10.67 - Shallow Running 1 0 0.67 P/W 200 2.55 1 Kharbatam Gupta 100 15.65 18.00 Shallow Running 0 1 0 0.54 P/W 200 2.55 1 Fam Nihor Nayan 100 13.72 13.00 Shallow Running 0 1 0 0.54 P/W 200 2.50 1 Shaheeb Kasi 100 13.72 13.00 Shallow Running 0 1 0 0.54 P/W 200 2.55 1 Shaheeb Kasi 100 13.72 13.00 Shallow Running 0 1 0 0.54 P/W 200 2.75 1 Shaheeb Kasi 100 15.24 - Shallow Running 0 1 0 0.54 P/W 200 2.75 1 Sant Ram Ahir 100 15.24 - Shallow Running 0 1 0 0.54 P/W 200 2.75 1 Sant Ram Ahir 100 15.24 - Shallow Running 0 1 0 0.54 P/W 200 2.75 1 Chedi Harizan 100 15.24 - Shallow Running 0 1 0 0.54 P/W 200 2.75 2 Gharnbram Yadav 100 15.64 - Shallow Running 0 1 0 0.54 P/W	9 Khajahana	1 Ram Heet Pal	100	38.11				0 0 0.67		200	2.55	Year round	d Diesel	8.8	1.25		\$500	AGG.
1 Kharbatam Gupta 100 15.85 18.00 Shallow Running 0 0.0.34 P/W 200 2.55 1 I Ram Nihor Nayan 100 14.33 - Shallow Running 1 0 0.657 P/W 200 2.50 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 0 0.77 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 0 0.74 P/W 200 2.75 1 Shaheeb Kasi 100 15.24 - Shallow Running 0 0 0.74 P/W 200 2.75 1 Shaheeb Kasi 100 14.63 - Shallow Running 0 0 0 0 2.75 1 Shaheeb Kasi 100 14.63 - Shallow Running 0 0 0 0 0 2.75 1 Shahue Rai Kurmi 100	10 Khajahana	1 Kharbatam Gupta	8	10.67			-	0		200	2.55	Year round	d Diesel	8.8	8:1	2.89	3400	A00
1 Ram Nihor Nayan 100 14.33 - Shallow Running 1 0.67 P/W 200 2.50 1 1 Ram Nihor Nayan 100 19.29 - Shallow Running 0 5 0.17 P/W 200 2.75 1 1 Shaheeb Kasi 100 15.24 - Shallow Running 0 10 0.54 P/W 200 2.75 1 Shaheeb Kasi 100 14.53 - Shallow Running 0 10 0.54 P/W 200 2.75 1 Shaheeb Kasi 100 14.63 - Shallow Running 0 10 0.54 P/W 200 2.75 1 Sant Ram Ahir 100 15.24 - Shallow Running 0 15 P/W 200 2.75 1 Sant Ram Ahir 100 15.24 - Shallow Running 0 0 0 0 2.75 1 Danchan Kurmi 100 15.8	11 Khajahana	1 Kharbatam Gupta	100	15.85			0	0		8	2.55	Year round	d Diesel	2.00	7.8	2.07	9009	200
1 Ram Nihor Nayan 100 19.29 – Shallow Shallow Running 0 0 3.00 <t< td=""><td>12 Khajahana</td><td>1 Ram Nihor Nayan</td><td>100</td><td>14.23</td><td></td><td></td><td>=</td><td>0</td><td></td><td>8</td><td>2.50</td><td>Year round</td><td>d Diesel</td><td>8.8</td><td>1.8</td><td>2.89</td><td>3700</td><td>80</td></t<>	12 Khajahana	1 Ram Nihor Nayan	100	14.23			=	0		8	2.50	Year round	d Diesel	8.8	1.8	2.89	3700	8 0
1 Shaheeb Kasi 100 13.72 13.00 Shallow Running 0 10 0 0.34 P/W 200 2.75 1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0 0.54 P/W 200 2.75 1 Sant Pam Ahir 100 14.63 - Shallow Running 0 15 0 0.54 P/W 200 2.75 1 Sant Pam Ahir 100 12.50 10.50 Shallow Running 0 15 0 0.34 P/W 200 2.75 1 Sant Pam Ahir 100 12.50 10.50 Shallow Running 0 15 0 0.54 P/W 200 2.75 1 Sant Pam Ahir 100 12.50 10.50 Shallow Running 0 15 0 0.54 P/W 200 2.75 2 Charlohyan Yadav 100 13.52 13.50 Shallow Running 0 15 0 0.54 P/W 200 2.50 3 Pashu Raj Kurmi 100 15.83 13.50 Shallow Running 0 10 0.54 P/W 200 2.50 4 Pashu Raj Kurmi 100 15.83 13.50 Shallow Running 0 10 0.54 P/W 200 2.50 5 Pashu Raj Kurmi 100 15.63 17.00 Shallow Running 0 10 0.57 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 - Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 Khajahana	1 Ram Nihor Nayan	100	18.29		_	0	0		88	a.00	Year round	d Diesel	8.8	9:1	3.05	4500	A 084
1 Shaheeb Kasi 100 14.33 - Shallow Running 0 16 0.54 P/W 200 2.75 1 Shaheeb Kasi 100 15.24 - Shallow Running 1 0 0.67 P/W 200 2.75 1 Hakbul Ohuniya 100 15.24 - Shallow Running 0 15 0.54 P/W 200 2.75 1 Sart Ram Ahir 100 15.24 - Shallow Running 0 15 0.54 P/W 200 2.75 1 Sart Ram Ahir 100 15.24 - Shallow Running 0 15 0.54 P/W 200 2.75 2 Gharshyam Yadav 100 15.24 Shallow Running 0 15 0.54 P/W 200 2.75 2 Gharshyam Yadav 100 15.24 10.00 Shallow Running 0 10 0.34 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 0 10 0.57 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 0 10 0.57 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 3 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 4 Pasha Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pasha Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pasha Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 5 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1	14 Khajahana	1 Shaheeb Kasi	100	13.72			0	0		800	2.75	Year round	d Diesel	7.8	1.0		2200	ž
1 Shaheeb Kasi	S Khajahana	1 Shaheeb Kasi	100		Shallo	_	٥	0		80	2.75	Year round	d Diesel	2.8	1.50	2.59	9	A08
1 Hakbul Dhuniya 100 14.63 - Shallow Running 0 10 0.34 P/W 200 2.75 1 Sante Ram Ahir 100 12.50 10.50 Shallow Running 0 15 0.51 P/W 200 2.75 1 Sante Ram Ahir 100 12.50 10.50 Shallow Running 0 15 0.51 P/W 200 2.75 1 Danchan Kurmi 100 14.63 - Shallow Running 0 15 0.54 W/M 200 2.55 1 Chenchan Kurmi 100 15.68 13.50 Shallow Running 0 10 0.34 W/M 200 2.56 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 0 16 0.57 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.85 17.00 Shallow Running 0 8 0.27 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 - Shallow Running 1 10 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 11.00 Shallow Running 1 10 0.61 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 11.00 Shallow Running 1 10 0.61 P/W<	16 Khajahana	1 Shaheeb Kasi	100		Shallo		7	0		8	2.75	Year round	d Diesel	8.8	1.8		3500	Ø
1 Sant Ram Ahir 100 12.50 10.50 Shallow Running 0 15 0 0.51 P/W 200 2.75 1 Sant Ram Ahir 100 15.24 - Shallow Running 0 15 0 0.51 P/W 200 2.75 1 Parchan Kurmi 100 15.24 - Shallow Running 0 10 0.34 W/M 100 2.68 2.75 2 Dashu Raj Kurmi 100 15.65 13.50 Shallow Running 0 10 0.34 P/W 200 2.95 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 0 10 0.57 P/W 200 2.95 2 Pashu Raj Kurmi 100 15.85 17.00 Shallow Running 0 10 0.57 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.81 10.00 Shallow Running 0 10 0.57 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 10 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 10 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 10 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 10 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 11.00 Shallow Running 1 1 0 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2.50 2.50 2.50 2.50 2.50 2.50	17 Khajahana	1 Makbul Dhuniya	100		Shallo	Ξ	٥	0		88	2.75	Year round	d Diesel	8.0	1.25		0009	A SOB
1 Sarte Ram Ahir 100 15.24 - Shallow Running 0 15 0.51 P/W 200 2.75 1 Parchan Kurni 100 14.65 - Shallow Running 0 15 0.44 W/M 100 2.68 1 1 Denchan Kurni 100 15.84 1 0.50 Shallow Running 0 10 0.34 P/W 200 2.95 2 Gharsehyam Yadav 100 15.84 10.00 Shallow Running 0 10 0.54 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.84 10.00 Shallow Running 0 10 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.85 17.00 Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 1 0 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.53 10.90 Shallow Running 1 1 0 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Running 1 0 0.65 P/W 200 2.50 2 Pashu Run	18 Khajahana	1 Sant Ram Ahir	100			_	0	0		8	2.75	Year round	d Diesel	3.00	1.50		4500	A08
1 Panchan Kurmi 100 14.63 - Shallow Running 0 13 0 0.44 W/M 100 2.68 2 Chardram Yalvarian 100 15.83 13.50 Shallow Running 0 10 0.54 W/M 200 2.50 2.50 2 Pashu Raj Kurmi 100 15.83 13.50 Shallow Running 1 2 0 0.75 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.83 17.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.83 17.00 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 - Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 10.90 Shallow Running 1 0 0.61 P/W 200 2.50 2 Pashawan Das 100 14.63 11.00 Shallow Running 1 1 0 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 14.63 11.00 Shallow Running 1 0 0.61 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 1 10 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 1 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 1 10 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 1 10 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 200 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 200 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Pashawan Yalwa 200 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2.50 2 Pashawan Yalwa 200 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2.50 2 Pashawan Yalwa 200 15.24 12.50 Shallow Running 0 16 0.67 P/W 200 2.50 2.50 2 Pashawan Yalwa 200 2.	19 Khajahana	1 Sant Ram Ahir	8		Shallo		•	0		8	2.75	Year round	d Diesel	n.8	1.25			6
1 Chedi Harizan 100 13-41 8-50 Shallow Running 0 10 0.34 P/W 200 2-95 2 Charnehvan Yadav 100 15-65 13-50 Shallow Running 0 16 0.54 P/W 200 2-50 2-50 2 Pashu Raj Kurmi 100 15-65 17-00 Shallow Running 1 0 0.677 P/W 200 2-50 2 Pashu Raj Kurmi 100 14-63 17-00 Shallow Running 1 0 0.677 P/W 200 2-50 2 Pashu Raj Kurmi 100 14-63 10-90 Shallow Running 1 1 0 0.67 P/W 200 2-50 2 Pashu Raj Kurmi 100 14-63 10-90 Shallow Running 1 1 0 0.67 P/W 200 2-50 2 Pashu Raj Kurmi 100 14-63 10-90 Shallow Running 1 1 0 0.61 P/W 200 2-50 2 Saadhu Saran Yadav 100 15-24 12-50 Shallow Running 1 0 0.67 P/W 200 2-50 2 Charnera madd Murao 100 15-24 12-50 Shallow Running 1 0 0.67 P/W 200 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 1 0 0.67 P/W 200 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.64 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2 Rameshwor Kurmi 100 15-24 12-50 Shallow Running 0 16 0.65 P/W 200 2-50 2 Ram	20 Khajahana	1 Panchan Kurmi	8			_	0	0		8	2.68	Year round	d Diesel	8.8	1.25	3.05	36000	908
2 Gharsehyam Yadav 100 15.85 13.50 Shallow Running 0 16 0 0.54 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 2 0 0.73 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.85 17.00 Shallow Running 0 8 0.27 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 10.90 Shallow Running 1 10 0.61 P/W 200 2.50 2 Bhagawan Das 100 14.63 11.00 Shallow Running 0 18 0.61 P/W 200 2.50 2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 3 0.077 P/W 200 2.50 2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 0 0.65 P/W 200 2.50 2 Rameshway Kurmi 100 15.24 12.50 Shallow Running 0 16 0.654 P/W 200 2.50 2 Rameshway Kurmi 100 15.24 12.50 Shallow Running 0 16 0.654 P/W 200 2.50	21 Khajahana	1 Chedi Harizan	9				0	0		8	2.95	Year round	d Diesel	7.8	1.25	2.50	9	49 G
2 Pashu Raj Kurmi 100 15.24 10.00 Shallow Running 1 2 0.73 P/W 200 2.50 2 Pashu Raj Kurmi 100 15.85 17.00 Shallow Running 0 0 0.27 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 - Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 10.90 Shallow Running 1 0 0.61 P/W 200 2.50 2 Bhagawan Das 100 14.63 11.00 Shallow Running 1 0 0.61 P/W 200 2.50 2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Rameshwar Kurmi 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50	22 Khajahani	2 Ghanshyam Yadav	188		-		0	0		8	2.50	Year round	d Diesel	8.8	1.25	2.29	3000	ž
2 Pashu Raj Kurmi 100 15.85 17.00 Shallow Running 0 8 0.27 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 - Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 10.90 Shallow Running 1 10 0.101 P/W 200 2.50 2 Bhagawan Das 100 14.63 11.00 8 Hunning 1 0 0.61 P/W 200 2.50 2 Saadhu Saran Yadav 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Rameshwar Kurmi 100 15.24 12.50 Shallow Running 0 6 0.67 P/W 200 2.50	23 Khajahani	2 Pashu Raj Kurmi	20		-		-	0		8	2.50	Year round	d Diesel	8,0	1.25		3200	ž
2 Ram Raj Kurmi 100 14.63 - Shallow Running 1 0 0.67 P/W 200 2.50 2 Ram Raj Kurmi 100 14.63 10.90 Shallow Running 1 0 1.01 P/W 200 2.50 2 Bhaqawan Das 100 14.63 11.00 Shallow Running 1 0 0.61 P/W 200 2.50 2 Saadhu Saran Yadav 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Rameshwor Kurmi 100 15.24 12.50 Shallow Running 0 0.67 P/W 200 2.50	24 Khajahani	2 Pashu Raj Kurmi	8		•		0	0		8	2.50	Year round	nd Diesel	5.8	1.25			ž
2 Ram Raj Kurmi 100 14.63 10.90 Shallow Running 1 10 0 1.01 P/W 200 2.50 2 Bhagawan Das 100 14.63 11.00 Shallow Running 0 18 0.61 P/W 200 2.50 2 Saadhu Saran Yadav 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Rameshwor Kurmi 100 15.24 12.50 Shallow Running 0 16 0.54 P/W 200 2.50	25 Khajahani	2 Ram Raj Kurmi	100		•	7	1	0		8	2.50	Year round	nd Diesel	8	1.50			ž
2 Bhagawan Das 100 14.63 11.00 Shallow Running 0 18 0 0.61 P/W 200 2.50 2 Saadhu Saran Yadav 100 15.24 12.50 Shallow Running 1 3 0 0.77 P/W 200 2.50 2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 0 0 0.67 P/W 200 2.50 2 Rameshwor Kurmi 100 15.24 12.50 Shallow Running 0 16 0 0.54 P/W 200 2.50	26 Khajahani	2 Ram Raj Kurmi	8	• •	•		-	0		802	2.50	Year round	nd Diesel	8.0	1.50	2.03		ž
2 Saadhu Saran Yadav 100 15.24 12.50 Shallow Running 1 3 0 0.77 P/W 200 2.50 2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 0 0 0.67 P/W 200 2.50 2 Rameshwor Kurmi 100 15.24 12.50 Shallow Running 0 16 0 0.54 P/W 200 2.50	7 Khajahani	2 Bhagawan Das	18			Ξ	0	0		8	2.50	Year round	nd Diesel	8.8	1.50		3500	2
2 Chandra madi Murao 100 15.24 12.50 Shallow Running 1 0 0.67 P/W 200 2.50 2 Rameshwor Kurmi 100 15.24 12.50 Shallow Running 0 16 0 0.54 P/W 200 2.50	3 Khajahani	2 Saadhu Saran Yadav	8			_				82	2.50	Year round	nd Diesel	8	1.50			3
2 Rameshwor Kurmi 100 15.24 12.50 Shallow Running 0 16 0 0.54 P/W 200 2.50	9 Khajahani	2 Chandra madi Murao	100		-	_	T P	0 0 0.67		88	2.50	Year round	nd Diesel	8.8	1.50	2.13		ž
	0 Khajahani	2 Rameshwor Kurmi	100	_		,	9 0 1			8	2.50	Year round	nd Diesel	8.8	1.25			ž

DISTRICT: Rumendehi

VILLAGE DEVELOPMENT COMMITTEE: BOGASI

	lube Wells Data	4					Comman	Command Area						Operation	5			
S. Village Ward	P	e	4	Dis-	Type		Command	<u> </u>		Crop-	Yield	Opera- ting		Dera- Fuel		Water	Cost of	
No. Name N	No. Owner's Name	Œ.	(E)			Present Condition	B X	a E	Crops	¥ it	(mt/ha NRs)	S/W/YR	Type D/M/A/E	ting	Exps. De (LPH) Na	Depth in Im	Depth in Installation Wells (m) (NRs.)	Agency
31 Marchawari	2 Lagan Yadav	100	14.63 2	20.00	Shallow	Princip	-	1000	100									
32 Marchawari	2 Bishanath Yadav	100	11.73		Shallow	2		6.0	*	8	2.75			8.8	1.25			2
33 Marchawari	2 Bishanath Yaday	2	1 1		THE TOWN	Euruna ng	0 .		₹	8	2.75	Year round	Diesel	2.00	1.25	3.05	80000	90
34 Marchawari	2 Bishanath Yaday	3 5	20.07		Shallow	Running	7	0 0.70	₹	8	2.75	Year round	Diesel	3.00	1.25		2300	ž
35 Marchawari	2 Name 121	3 5			Shallow	Running	1	0 0.97	¥	8	2.75	Year round	Diesel	8.8	1.25		3700	ž
36 Marchawari	2 Inal Yaday	3 5		, ,	Shallow	Running	0	0 0.67	₹	8		Year round	Diesel	2.00	1.25		3000	ž
37 Marchamari	2 Minestor Mirror	3 5			SUBTION.	Running			₹	80		Year round	Diesel	3.00	1.25	3.5	220	8
38 Marchanari	2 Keder Kirmi	3 5			Shallow	Running	0 10	0 0.34	\$	8	2.80	Year round	Diesel	2.00	1.25		3500	ž
39 Marchamari	2 Chaphali Mari ian	3 5	13.72		Shallow	Running	0 10	0 0.34	₹	8		Year round	Diesel	2.00	1.25	n	9	ž
40 Marrhamari	2 Kremal Land in	3 5		3	MOTTE	Kunning	0 10	9	₹	8	2.00	Year round	Diesel	2.00	1.25	3.17	4500	A CO
di Marchamari	2 Komel Herrich	8 5			Shallow	Running	0 18	0 0.61	₹	8	3.00	Year round	Diesel	8.8	1.25	3.17	4800	
do Marchawari	2 Contact national	3 5			Shallow	Running	0 10	0 0.34	₹ 6	8	2.80	Year round	Diesel	2.00	1.25			ž
A Manhana	2 Govierdan Kurmi	201		8	Shallow	Running	1 2	0 0.73	₹	8	3.00	Year round	Diesel	8.8	1.25			ž
45 rarchamari	Z Govierdan Kurmi	8			Shallow	Running	٠ 0	0 0.20	₹	8	2.00	Year round	Diesel	2.00	1.25	3.81	4500	ž
Taricinates.	z bipat murao	8 !			Shallow	Running	1	0 0.71	₹	8	a.80	Year round	Diesel	8.8	1.25		4500	ð
TO THE	S Budai Koniri	8			Shallow	Running	0 10	0.0	₹	800	2.75	Year round	Diesel	2.00	1.25		3500	
nardi	S Kam Naresh Kotiu	8		8	Shallow	Running	0 17	0 0.57	₹	8	2.75	Year round	Diesel	8.8	1.25		35000	
To Tal	Compositions of	8			Shallow	Running	1	0 0.67	₹	8	2.75	Year round	Diesel	8:8	1.50		9	8
nardi.	S Brolan Singh	8		8	Shallow	Running	1 2	5.00	₹	8	2.75	Year round	Diesel	8:8	1.25	2.8	3500	
naroi	S Hasarat Als	8			Shallow	Running	0 18	0 0.61	₹	200	2.8	Year round	Diesel	8:8	1.25		49000	80
Hardı	3 Prahalad murao	8			Shallow	Running	1 10		Mustard	8	3.00	Winter	Diesel	3.00	1.25	8.8		90
Hardi	3 Kishan Lal murao	8		21.00 S	Shallow	Running	0 15	0 0.51	₹	8	2.50	Year round	Diesel	8.8	1.25		3000	Q
	4 Jogi Murao	8		•	Shallow	Running	1	0 0.73	₹	8	2.50	Year round	Diesel	3.00	1.25	2.01	3000	
	4 Mahatma Kurmi	8		18.00 s	Shallow	Running	1	0 0.67	₹	8	2.50	Year round	Diesel	8.8	1.25	2.10	3000	
S4 Hardi	4 Bhushan Yadav	8	15.24		Shallow	Running	1 2	0 0.73	₹	8	2.50	Year round	Diesel	8.8	1.25			
SS Bishnupura	4 Shree Ram Murao	8	14.02		Shallow	Running	0 16	0 0.54	₹	800	2.75	Year round	Diesel	2.00	1.25	2.53	9009	
S6 Bishmpura	4 Jhakhu Dhanikar	100			Shallow	Running	0 10	0 0.34	₹	80	2.75	Year round		2.00	1.25		2500	
57 Bishmpura	4 Chandra Bhusan	8			Shallow	Running	o n	0 2.01	₹ A	80	2.45	Year round	Diesel	8.8	1.25	3.01		ADG!
59 Bishnupura	4 Ram Singh	200			Shallow	Running	1 0	0 0.67	₹	8	2.50	Year round	Oiesel	8.8	1.25	2.99	3500	ž
59 Bishnupura	4 Budai Kohiri	8	14.63 1	15.00 S	Shallow	Running	1 0	0 0.67	₹	8	2.50	Year round	round Diesel	8.8	1.25	3.41		ž
60 Bishnoura	4 Dirmin Toli																	

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: BOGASI

						Command Area						Operation	5			
S. Village Ward No. Name No.	Ward Owner's Name	Sire (mm)	Dis- Sire Depth charge (mm) (m) (1/s)	Type re (Shallow Deep)	Present Condition	Command Area B K D Ha	Crops	Crop- ping Int.	Yield (mt/ha NRs)	Opera- ting Season S/W/R	Type.	ting E	Fuel Exps. 0	Water Cost of Depth in Installation	Cost of	
61 Bishnupura		81	15.24 12.00	Shallow	Running	0 18 0 0.61	₽\d	82	2.70			- 1	- 1	(III) STTE	(NAME)	4
63 Bishnupura	4 Prailed Yadav	8 9		Shallow	Running	0 10 0 0.34	₹	8	2.70	Year round	round Diesel	8 8	1.25	J. 49	350	
64 Nakahiya		3 5	15.24 -		Running			800	3.00	Year round	Diesel	8.8	1.25		88	\$ \$
65 Nakahiya	5 Sukai Yadav	3 2		Shallow	Running		₹	8	2.70	Year round	Diesel	8,8	1.25	3.59	88	_
66 Nakahiya	5 Brijlal Teli	8	13.72 10.00		Punnang Dunning		2	8	2.50			8.0	1.50	3.41	2002	_
67 Nakahiya	5 Ram dev Kahar	8	13.72 20.00		Running	4 0 0 1.34	# E	8	2.50			8.8	1.25		2002	ž
69 Deepnagar	6 Sunna Teli	81		. 3	Running	2 0 0 2.01	1 0	8 8	2.50			80.0	1.25	3.17	2000	ž
69 Deepnagar	6 Hari Ram Yadav	100	10.67 20.00		Bring		* 6	8 8	2.50			8.8	1.25	8.50	3500	ž
70 Deepnagar	6 Bedai Kurmi	901	10.67 20.00		Running		3 6	8	2.50	Year round		2.00	8.		3500	ž
71 Deepnagar	6 Satish Chandra Tiwari	9	13.72 -		Rinning	1000 C	* 6	8 8	2.50		Diesel	8	8:		3000	ž
72 Deephagar	6 Satish Chandra Tiwari	100	10.67	Shallow	E Principal		* ;	8	Z.55			8.8	1.8	3.01	3500	ž
73 Deepnagar	6 Shree Newara Tiwari	100	13.72 18.00		Punning		* 3	8	2.55	Year round	Diesel	2.00	8		3500	ž
74 Deepnagar	6 Ram Narayan Tripathi	801	13.72 12.00	-	Pinning	10 0 0.34		8.	2.55	Year round		2.00	1.25	3.50	3500	ž
75 Parsahawa	7 Hemai Yadav	8	12.20 10.00		Principal		3 6	8	2.55			8.8	1.25		3500	ž
76 Parsahawa	7 Baase Dhobi	100	12.20 -	-	Dunning or			8	2.70		Diesel	8.8	1.25	2.38	2200	ž
77 Parsahawa	7 Ram Prasad Lodh	8	10.67 8.00		Ribbing	1 10 0 1.34	* 3	8 8	2.70	Year round	Diesel	8.8	1.25		3500	ž
78 Parsahawa	7 Ram Prasad Lodh	100	æ		Running	70.70	* ¿	8 8	6.70		Diesel	8.8	1.25	a.36	3500	ž
79 Pareahawa	7 Aasare Lodh	9	α		Principal		3 3	8 8	6.70	Year round	Diese1	8.8	1.25			ž
80 Parsahawa	7 Ram Awadh Mishra	8	15.	-	Running		* 6	8 8	2.70	Year round	round Diesel	8	1.25			ž
81 Ranliwa	9 Nebar Yadav	100	13.72 18.00		Running		2	3 8	2.70	rear round Diese	016961	8.8	1.25		800 Pi	
32 Banliwa	9 Ganesh Paal	100	13.72 16.00		Rinning	12 0 0 45		3 8	2	Tear round	round Diesel	7.8	1.25	3.10		ž
						>		3	8.30	Year round	Diesel	8.8	1.25	3.10	4500	ž

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

S. V = VegetableG. LPH = Litre Per Hour7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Bishnupura

		Tube Wells Data					Command Area						Operation				
	Village Ward		Size	Dis- Size Depth charge	Type	g gan tag	Command Area		Crop-	Yield	Opera- ting		Opera- F	Fuel	Water	Cost of	
o l	Хате	No. Owner's Name	(mm)	(mm) (m) (1/s)	Deep)		ВКОНа	Crops	Int.	(mt/ha NRs)	Season S/W/YR	Type D/M/A/E	ting E Hour ((LPH)	Depth in I	Depth in Installation Wells (m) (NR3.) Agency	Sency Sency
1 Sagarhawa	Sagarhama	4 Gursen Dube	100	9.15 11.00	Shallow	Running	1 10 0 1.01	₽\d	28	8	3						
A MAIN	and Ter	4 Deepak Dube	8	9.15 12.00	Shallow	Running		. 0			rear round Diesel	Diesel	8	1.25	1.05	29500	Š Š
3 Bagadwa	dwa	4 Magbul Musalman	8	33.54 23.00	Shallow	Da indi Q		3 ; L 1	8	•	Year round	round Diesel	8.8	1.25	1.10	29000	A POR
4 Bagadwa	EMPE.	4 Newas Musalman	100		Shallow	Silving.	97.000	M/4	200	• •	Year round Diesel	Diesel	8.8	1.25	0.60	44000	800
5 Bagadwa	dwa	4 Rajram Musalman	90		Shallow	Surrium d		₽	8		Year round Diesel	Diesel	8.8	1.25	0.60	44000	
6 Bagadwa	rdwa.	4 Phatul Musalman	8		Shall out	Surrium d	0	₹ .	8	8°.0	Year round Diesel	Diesel	8.8	1.25	1.31	28500	
7 Jitpur	an.	4 Sitai Harijan	100		Shallow	Surring of the state of the sta	0 1	₹ ;	8	8.8	Year round Diesel	Diesel	8.8	1.25	0.90		10
8 Jitpur	Jur	4 Moha Beli Harijan	8		Shallow	Surrium o		₹ :	8		Year round Diesel	Diesel	8.	1.25	1.33	18500	
9 Minminwa	D MA	9 Ramjatan Bhui	5		Shallow	Running	0	₽/₩	8		Year round Diesel	Diesel	8.8	1.25	1.8	21000	
10 Minminwa	IN PINE	9 Buchunu Bhui	9 6		Challen	Butuuna		₹	8	•••	Year round Diesel	l Diesel	8.4	0.1	0.30	44000	
11 Minminwa	ii nwa	9 Marcanda Dube	5		Shallow	Sunni ng		₹	8		Year round Diesel	Diesel	8.8	8:1	0.30	44000	
			3		Shallow	Kunnıng	2 0 0 1.34	₹ D	88	2.85	Year round Diesel	Oiesel	8.	8	0.30	44000	

1. S = Bigha. K = Katha. D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. LPM = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Chhipagarh

S. Village Ward No. Name No. Owner's Name 1 Orhawa 4 Ram Lagan Bhar 2 Orhawa 4 Paltan Kewat 4 Orhawa 4 Janak Man Chettrii 4 Orhawa 4 Salik Bhar 5 Orhawa 4 Salik Bhar 6 Orhawa 4 Salik Bhar 7 Orhawa 5 Bachan Yadav 10 Kothawa 5 Bachan Yadav 11 Kothawa 2 Raja Ram Yadav 11 Kothawa 2 Om Prakash Yadav 12 Kothawa 2 Shiva Prasad Gupta 13 Chhipagarh 1 Narayan Gupta 14 Semrahawa 2 Shiva Prasad Gupta 15 Semrahawa 2 Shiva Prasad Gupta 16 Tarkulaha 9 Ohatay Prasad Chauchary 17 Tarkulaha 8 Ohatay Prasad Chauchary 18 Tarkulaha 8 Ohatay Prasad Chauchari 21 Tarkulaha 8 Ohatay Prasad Chauchari 22 Tarkulaha 8 Ohuthe Chauchari 23 Tarkulaha 8 Ohuthe Chauchari 24 Tarkulaha 8 Govinda P. Chauchari 25 Tarkulaha 8 Govinda P. Chauchari 26 Tarkulaha 8 Govinda P. Chauchari 27 Tarkulaha 8 Ohuthe Chauchari 28 Pakkihawa 6 Arjun Prasad 29 Pakkihawa 6 Arjun Prasad 20 Pakkihawa 6 Binco Prasad 20 Pakkihawa 6 Binco Prasad 21 Prasad Vadava 22 Pakkihawa 6 Binco Prasad 23 Pakkihawa 6 Binco Prasad 24 Pakkihawa 6 Binco Prasad 25 Pakkihawa 6 Binco Prasad 26 Pakkihawa 6 Binco Prasad 27 Pakkihawa 6 Binco Prasad 28 Pakkihawa 6 Binco Prasad 29 Pakkihawa 6 Binco Prasad 20 Pakkihawa 6 Binco Prasad 20 Pakkihawa 6 Binco Prasad 21 Pakahawa 6 Binco Prasad 22 Pakkihawa 6 Binco Prasad 23 Pakahawa 6 Binco Prasad 24 Pakahawa 6 Binco Prasad 25 Pakahawa 6 Binco Prasad 26 Pakahawa 6 Binco Prasad 27 Pakahawa 6 Binco Prasad 28 Pakahawa 6 Binco Prasad 29 Pakahawa 6 Binco Prasad 20 Pakahawa 6 Binco Prasad 20 Pakahawa 6 Binco Prasad 21 Pakahawa 6 Binco Prasad 22 Pakahawa 6 Binco Prasad 23 Pakahawa 6 Binco Prasad 24 Pakahawa 6 Binco Prasad 25 Pakahawa 6 Binco Prasad 26 Pakahawa 6 Binco Prasad 27 Pakahawa 6 Binco Prasad			Command Area				Operation	ion			
Name No. Orhawa Cothawa Chii pagarh Senrahawa Tarkulaha Pakofihawa Pakofihawa Padoi hawa P			Command		Crop-	Ópera-					
Name No. Orhawa Kothawa Kothawa Kothawa Kothawa Kothawa Kothawa Kothawa Kothawa Earkulaha Tarkulaha Pakdihawa P		Type	Area		ping Yield	ting	Opera-	Fuel	Water	Cost of	
Name No. Ortawa Cothawa Kothawa Kothawa Kothawa Kothawa Kothawa Indiana Tarkulaha Pakothawa Payodothawa	Sire Depth charge (Sh	(Shallow Present			Int.	- Season Type	ting	8 8	Depth in Installation	stallation	
£	(mm) (m) (1/s) De	Deep) Condition	n B K O Ha	Crops	% (mt/ha NRs)	S/W/R [<u>£</u>	Wells (m)		Agency
		Shallow Running	1 10 0 1.01	₹4	200 2.75	Year round Diesel	8,9	1.25	3.23		1 80
•	100 21.50 11.50 Sh	Shallow Running	0	₹	_		8.8	1.25	0.75	10000	<u>8</u>
£		Shallow Running	3 0 0 2.01	₽⁄4	6.5		8.	1.25	3.35	16000	80
£	100 10.50 20.00 Sh	Shallow Running	3 0 0 2.01	¥		Year round Diesel	8.8	1.25	8:5	20000	S S S S S S S S S S S S S S S S S S S
•	-	Shallow Running	2 0 0 1.34	₹	200 2.75	Year round Diesel	8.4	1.25			
£	21.00 12.50	Shallow Running	2 0 0	₹	200 2.75	Year round Diesel	8.8	1.25	4.12	10000	
£	100 21.00 15.00 Sh	Shallow Running	1 3 0 0 2.01	₹	200 2.75	Year round Diesel	8.8	1.25	3.05		
£		Shallow Running	0	₹	200 2.50	Year round Diesel	8.8	1.25	2.97		
.	100 10.50 Sh	Shallow Running	4 0 0 2.68	₹	200 2.50	Year round Diesel		1.25	3.66		
£	100 12.00 Sh	Shallow Running	1 2 0 0 1.34	₹ 4	200 3.00	Year round Diesel		1.25		15000	<u>8</u>
£	100 12.00 Sh	Shallow Not Running	E						4.57		
£	100 10.50 Sh	Shallow Running	3 2 0 0 1.34	₹	200 2.75	Year round Diesel	8.8	1.25	8.5	10000	ž
	9.65	Shallow Running	1 0 0 0.67	₹	200 3.50	Year round Diesel	8.4	1.25	3.38		
Semrahawa Tarkulaha Tarkulaha Tarkulaha Tarkulaha Tarkulaha Tarkulaha Tarkulaha Tarkulaha Tarkulaha Pakdihawa	8.0	Shallow Running	3 3 0 0 2.01	₹	200 2.50	Year round Diesel	8.4	1.25	3.35	9009	ž
	100 10.50 6.00 Sh	Shallow Running	3 2 0 0 1.34	₹	200 3.00	Year round Diesel	8.4	1.25	4.27	8	ž
		Shallow Running	1 0 0 0.67	₹	200 3.00	Year round Diesel	8.8	1.25	3.05	24000	8
	100 10.50 15.00	Shallow Running	3 0 0 2.01	₽×	200 2.00	Year round Diesel	4.8	1.25	3.81	4500	ž
	100 10.50 12.00	Shallow Running	0 10 0	₽ A	200 2.00	Year round Diesel	2.00	1.25	2.90	9500	8
	10.50 10.00	Shallow Running	2 0	₹		Year round Diesel	2.8	1.25	3.05	10000	Ø.
	7.50	Shallow Running	0	₹		Year round Diesel	6.8	1.25	2.59		8
		Shallow Running	9 0 10 0 0:34	₹	200 3.50	Year round Diesel	2.8	1.25	2.67		S.
		Shallow Running	g 1 0 0 0.67	₹	200 3.50	Year round Diesel	3.8	1.25	3.66	16000	8
		Shallow Running	a 1 0 0 0.67	₽×	200 3.50	Year round Diesel	3.8	1.25			S S
	100 24.40 18.00 Sh	Shallow Running	9 0 10 0 0.34	₹ A	200 3.50	Year round Diesel	1 2.00	1.25	3.05	10000	<u>8</u>
	100 10.00 6.00 Sh	Shallow Running	9 2 10 0 1.68	₹	200 3.50	Year round Diesel	4.00	1.25	3.20	9	ž
	100 7.62 10.00 Sh	Shallow Not Running	ing							18000	X
	100 7.62 12.00 Sh	Shallow Running	9 0 15 0 0.51	₹	200 3.00	Year round Diesel	1 2.00	1.50	3.05	18000	8
	8.8	Shallow Running	1 0	. υ	200 3.00	Year round Diesel	1 3.8	1.50	3.05	9	ž
29 Pakdihawa 6 Om sare Nau	100 7.62 7.00 SF	Shallow Running	9 1 2 0 0.73	Α⁄4	200 3.00	Year round Diesel	3.00	3.5	2.8	10000	
30 Pakdihawa 6 Ghadan Nau	100 7.62 10.20 SF	Shallow Running	9 1 10 0 1.01	₹	200 3.00	Year round Diesel	1.80	1.50		4000	ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Chhipagarh

	Tube Wells Data	ď						Comma	Command Area						Operation	6			
V .			= 8	Dis	19-			Command	ommand Area		Crop-	Yield	Opera- ting	1	1.2	Fue1	Water	Cost of	
S. Village Ward No. Name No.	Ward No. Owner's Name		ire De m) (m	oth ch m) (1,	arge (: /s) t	Sire Depth charge (Shallow (mm) (m) (1/s) Deep) (Present Condition B K D Ha	m ×	D Ha	Crops	F. *	Int. (mt/ha NRs)		Type D/M/A/E	ting	(F. 88.	Depth in Wella (m)	Depth in Installation Wells (m) (NRs.)	Agency
Pakdihawa	31 Pakdihawa 6 Ghar Baran	1	9 91	9.10 12	2.60 SI	Shallow	Running	0 10	0 10 0 0.34	₹d	82	3.20	Year round	Diesel	2.00	1.25	2.97	9009	ı
32 Pakdihawa	6 Channar Kohar	-	1000	7.62 8		Shallow	Running	0	0 5 0 0.17		200	3.20	Year round	Diesel	5.00	1.25	3.28	3000	
XX Pakdihawa	6 Forester Kewat		100	9.10 6	6.90 SI	Shallow	Running	n	0 2.01	₹	800	2.90	Year round Diesel	1 Diesel	2.00	1.25		4000	2
Pakdihawa	34 Pakdihawa 6 Lokhi Kewat	1	100	9.10 12	2.90 SI	Shallow	Running	0 10	0 10 0 0.34	₹	200	3.20	Year round	round Diesel	5.00	1.50		19000	O A A

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/4/M = Paddy/Wheat/Mustard

4. Put. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

APPENDIX A TUBE WELLS DETAILS

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Chiliya

				1			Command	TD.		Crop-	Yield	Opera- ting		Opera-	Fuel	Water	Cost of	
S. Village	No. Owner's Name	Size (mm)	Depth (m)		(Shallow Deep) [Present Condition	8 X	D Ha	Crops	Int.	(mt/ha NRs)	Season S/W/YR	TYPE D/M/A/E	ting Hour	ġ €	Wells (m)	Wells (m) (NRs.)	Agency
1 Amusea	1 Bhoj Rak Nepal	8	5.38 %	20.02	Shallow	Running	2 10 0	0 1.68	P/W	82	3.15	Year round	d Diesel	8.5 8.5	1.25	ď.	35,000	\$
2 Amusa	1 Bhoj Rak Nepal	ß	16.14	3.00	Shallow	Running	0	0 0.67	Æ	200	3.50	Year roun	round Artesian	_		Pressure	13000	ž
S Amusa	1 Mahadev Tharu	ሜ	16.14	3.00 SI	Shallow	Running	1 0	0 0.67	₽∕A	200	3.15	Year roun	Year round Artesian	_		Pressure		ž
4 Amusa	1 Shanta Paudyal	S	15.69	3.00 SI	Shallow	Running	0 18	0 0.61	₽∕A	200	3.15	Year roun	Year round Artesian	_		Pressure	11000	ž
5 Rakhaune	e 2 Dhundiraj Paudyal	S	16.14	2.50 SI	Shallow	Running	0 10	0 0.34	₽\	800	3.50	Year roun	Year round Artesian			Pressure	12000	A 200
6 Rakhaune	e 2 Dhundiraj Paudyal	37.5	16.14	2.50 SI	Shallow	Running	0 10	0 0.34	₹	800	3.50	Year roun	Year round Artesian	_		Pressure		8
7 Rakhaune	e 2 Dev mani Bhandari	S	15.69		Shallow	Running	0 15	0 0.51	₹	800	3.50	Year roun	Year round Artesian	_		Pressure		A 08.
8 Rakhaune	e 2 Chandralal Gyawali	S	15.69	3.15 SI	Shallow	Running	0 15 (0 0.51	₹	200	3.50	Year roun	round Artesian			Pressure		ASO.
9 Rakhaune	e 2 Chudamani Sarki	ß	16.14	2.00 St	Shallow No	Not Running	-											80
10 Rakhaune	e 2 Kaviraj Aryal	ß	16.14	Ś	hallow No	Shallow Not Running	_											ASS.
1 Rakhaune	e 2 Homnath Paudyal	ß	16.14	Ś	hallow No	Shallow Not Running	_										,	
2 Rakhaune	e 2 Madan Basnet	S	16.14	เร	Shallow No	Not Running	_											
13 Krishnnagar	ar 3 Tulbir Rana	37.5	14.79 20	20.00 SF	Shallow	Running	0 15	0 0.51	₹	800	3.8	Year roun	round Artesian	,			15000	ž
14 Krishnnagar	ar 3 Shiv B. Kaucha	ß	16.14	2.50 St	Shallow	Running			₹a	800		Year round	d Artesian	r			12000	ž
15 Kailashnagar	gar 3 Dumber B. budathoki	37.5	16.14	ัง	Shallow	Running	0 10	0 0.34	Æ	8	3.00	Year round	d Artesian			Pressure		ž
16 Chiliya	4	37.5	14.79	2.80 St	Shallow	Running	0 12	0 0.40	Ę	500	3.00	Year round	d Artesian	c.		Pressure		ž
17 Chiliya	4 Chudamani Subedi	37.5	14.79	ัง	Shallow	Running	0 10	0 0.44	£	8	3.00	Year round	d Artesian	•		Pressure		ž
18 Sonaret	5 Bhagawan Chaudhari	8	3.59 20.00		Shallow	Running	2 0	0 3.35	Æ	80	2.85	Year round	d Diesel	3.8	1.25	2.08	35000	ž
9 Sonaret	5 Bhagawan Chaudhari	ន	17.04	2.50 Si	Shallow	Running	200	3.35	Æ	8	2.85	Year round	d Artesian	c.			10000	ž
0 Sonaret	5 Mohan Singh Gurung	ß	17.04	ัง	Shallow	Running	2 0	0 1.34	₹	8	2.50	Year round	d Artesian	e			13000	Z
21 Gunjnagar	r 6 Harilal B.K.	ያ	17.48	ŝ	Shallow	Running	0 10	0 0.34	₹	800	8.5	Year round	d Artesian	c			10000	ž
22 Gunjnagar	6 Tej B. Khadka	37.5	17.48	Ĭ,	Shallow	Running	0 10	0 0.34	₽	8	8:0	Year round	d Artesian	c				ž
23 Gunjnagar	6 Omnath Parajuli	8	5.38 15.00	_	Shallow	Running	100	0 0.67	₹ A	8	%'n	Year round	d Diesel	8.8	1.25	1.89	20000	ž
24 Gunjnagar	6 Omnath Parajuli	37.5	14.80 2	2.00 St	Shallow	Running	0 16	0 0.54	₽∕ĕ	8	8.8	Year round	d Artesian	c				ž
25 Gunjnagar	6 Man B. Chettri	37.5	14.80 2	2.19 SF	Shallow	Running	6 0	0 0.30	₹	8	8:8	Year round	nd Artesian	_				ž
26 Gunjnagar	6 Giri P. B.K.	ያ	14.80	ট	Shallow	Running	0 12	0 0.40	₽\ M	8	8.8	Year round	nd Artesian	c				ž
27 Gunjnagar	6 Nagendra B. Kumar	8	5.38 13	13.00 Sh	Shallow	Running	2 0	0 1.34	₹	82	3.80	Year round	nd Diesel	4.00	1.25	2.12	22000	2
28 Madhuban	7 Nar B. Kunwar	37.5	15.69 2	2.15 Sh	Shallow	Running	0 18 0	0 0.61	₹	8	3.80	Year round	nd Artesian	c				ž
29 Madhuban	7 Padam B. B. K.	ያ	15.69 3	3.26 Sh	Shallow	Running			₹	88	8°:0	Year round	nd Artesian	Ė				ž
	:: ::			•						2000								

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Chiliya

1		Tube Wells Data						Comman	Command Area						Operation	8			
* *	Villace	E		Oise	Dis-	Type	Type	Command	D m	-	Crop-	Yield	Opera- ting		Opera-		Water	Cost of	
47	Name	No Curer's Name	(mm)	(mm) (m) (1/s)	(1/8)	Deep)	Condition B K D Ha	D ×	D #	Crops		% (mt/ha NRs)	Season S/W/YR	TYPE D/M/A/E	ting Hour	ξ. Έβ.	Depth in Installation Wells (m) (MRs.)	nstallation (MRs.)	n Agency
2	*adhuban	Madhuban 7 Bishnu Maya Dhobi	100		15.00	15.00 Shallow	Running	2 5	2 5 0 1.51	₹ <u>d</u>	82	8.50 8.50	Year round Diesel	Diesel	8.4	4.00 1.25	1.50	20000	4
	Bagaha	8 Nand Lal Yadav	S	50 17.04 2.80	2.80	Shallow	Running	1	0 0.67		88		Year round	Artesian				16000	
	Bagaha	8 Joralni Pathan	18		3.14 13.00	Shallow	Running	4	0 2.68		8	2.45	Year round	Diesel	8.0	1.25	2.11	33000	
	Bagaha	8 Seemur Kewat	37.5	37.5 17.04 2.00	5.00	Shallow	Running	1 0	0 0.67	#/d /	88		Year round					16000	
Ť	Madhuban	8 Krishna B. Parchai	ß	17.48		Shallow	Running	0 16	0 0.54		88			round Artesian					
-	Madhuban	8 Bhim B. Parchai	37.5	37.5 17.48		Shallow	Running	0 10	9 0.35		200			round Artesian					9
"	Sonaret	9 Lila B. Paudyal	37.5	37.5 14.35		Shallow	Running	0 7	0 0.23	N P/W	200		Year round	round Artesian				0006	
٧,	Sonaret	9 Mohan Singh Gurung	ß	50 14.35	3	Shallow	Running	0 17	0 0.57	P/4	88	3.50	Year round Artesian	Artesian					

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity

3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Choki Ramnagar

				Command Area					Uperation	LO			
				Command		١.		18		,			
			Type	Area		ping Yield			Opera		Water	Cost of	
No. Name	No. Owner's Name	Size Depth charge (Si (mm) (m) (1/s) D	(Shallow Present Deep) Condition	B X D Ha	Crops	x (mt/ha NRs)	Re) S/W/R	on Type YR D/M/A/E	Hour	(F)	Wells (m)	Webch in installation Wells (m) (MRs.)	Agency
1 Basantapur	1 Makbul Jolaha	100 13.70 10.00 Sh	Shallow Running	3 0 0 2.01	₹4	200 4.00	Year r	round Diesel	5.00	1.50	3.20	6500	AGEN
2 Basantapur	1 Bimal Harijan	100 13.70 12.00 Sh	Shallow Running	0 10 7 0.35	₹d	200 2.00	Year re	round Diesel	2.00	1.25	2.74	10000	<u>8</u>
3 Narayanpur	2 Pujani Yadav	100 15.20 13.00 Sh	Shallow Running	4 0 0 2.68	₹	200 2.50	Year r	round Diesel	8.8	1.25	2.44	9500	9
4 Narayanpur	2 Pujani Yadav	100 16.80 10.00 Sh	Shallow Running	3 0 0 2.01	¥	200 2.50	Year ro	round Diesel	8.8	1.25			<u>6</u>
5 Narayanpur	2 Pujani Yadav	100 16.80 11.00 Sh	Shallow Running	5 0 0 3.35	₹	200 2.50	Year n	round Diesel	8.8	1.25			90
6 Narayanpur	2 Buddhu Jolaha	100 15.20 8.00 Sh	Shallow Running	2 0 0 1.34	₹	200 3.00	Year ro	round Diesel	3.00	1.25	2.59	7900	<u>8</u>
7 Narayanpur	2 Maywa Ram	100 13.70 7.50 Sh	Shallow Running	2 10 0 1.68	₹		Year n	round Diesel	3.50	1.25			ğ
8 Narayanpur	2 Bhagahu Kewat	100 13.70 6.00 Sh	Shallow Running	1 0 0 0.67	₹	200 2.00	Year n	round Diesel	5.00	1.50	2.74		8
9 Narayanpur	2 Ram Roop Keawt	100 13.70 10.00 Sh	Shallow Running	0 10 0 0.34	₹	200 3.00	Year n	round Diesel	5.00	1.25	3.29	12500	Š.
10 Narayanpur	2 Ram Roop Keawt	100 13.70 15.50 Sh	Shallow Running	0 15 0 0.51	₹4	200 2.80	Year	round Diesel	2.00	1.25	2.29	11000	S.
11 Narayanpur	2 Ram Roop Keawt	100 13.70 14.00 Sh	Shallow Running	2 0 0 1.34	₹	200 3.00	Year n	round Diesel	2.8	1.25	2.44	12500	Ď.
12 Birdraban	2 Bhadai	100 13.70 17.00 Sh	Shallow Running	0 10 0 0.34	₹	200 3.00	Year n	round Diesel	2.8	1.50	2.13	10000	Š.
13 Narayanpur	2 Naresh Teli	100 12.20 12.00 Sh	Shallow Running	2 0 0 1.34	₹	200 2.80	Year n	round Diesel	8.8	1.50	3.08	10000	8
14 Narayanpur	2 Shatrugan Dhobi	100 12.20 8.90 Sh	Shallow Running	4 0 0 2.68	₹	200 3.00	Year n	round Diesel	5.00	1.50	2.59	16000	8
15 Narayanpur	2 Balcharan Dhobi	100 12.20 15.00 Sh	Shallow Running	5 0 0 3.35	₹	200 2.50	Year n	round Diesel	8.00	1.25	2.21	16000	POS.
16 Narayanpur	2 Lalit Yadav	100 12.20 12.30 Sh	Shallow Running	7 0 0 4.69	¥	200 2.50	Year n	round Diesel	5.00	1.25	3.66		80
17 Narayanpur	2 Lalit Yadav	100 12.20 7.60 Sh	Shallow Running	1 0 0 0.67	₹	200 3.50	Year r	round Diesel	2.00	1.25			<u>8</u>
18 Narayanpur	2 Mosli Chaudhari	100 12.20 13.00 Sh	Shallow Running	2 0 0 1.34	₹		Year n	round Diesel	8	1.25			Ş
19 Narayanpur	2 Ramsurat Gaderiya	100 12.20 11.00 Sh	Shallow Running	2 0 0 1.34	₹	200 3.50	Year n	round Diesel	8.8	1.25	2.67	10000	8
20 Narayanpur	2 Durga Harijan	100 12.20 8.90 Sh	Shallow Running	3 0 0 2.01	₹	200 3.50	Year round	ound Diesel	8.4	1.25	3.05		8
21 Narayanpur	2 Shankar Chaudhari	100 12.20 7.20 Sh	Shallow Running	4 0 0 2.68	₹	200 3.00	Year	round Diesel	8.8	1.25			9
22 Narayanpur	2 Nevar Pathan	100 12.20 9.50 Sh	Shallow Running	1 0 0 0.67	₹	200 2.00	Year round	ound Diesel	2.00	1.25			8
23 Narayanpur	2 Aji Mulla pathan	100 15.20 12.00 Sh	Shallow Running	4 0 0 2.68	₹	200 3.00	Year	round Diesel	8.4	1.25			8
24 Marayanpur	2 Chinak Gadderiya	100 12.20 8.00 Sh	Shallow Running	4 0 0 2.68	₹	200 2.00	Year	round Diesel	8.8	1.25			8
25 Narayanpur	2 Jit B. Yadav	100 12.20 12.60 Sh	Shallow Running	7 0 0 4.69	₹	200 2.65	Year	round Diesel	8.8	1.25			9
26 Belahiya	3 Hari Ram Teli	100 13.10 9.50 Sh	Shallow Running	1 0 0 0.67	₹	200 2.65	Year	round Diesel	8.8	1.00			8
27 Belahiya	3 Munsi Churihar	100 13.40 6.90 Sh	Shallow Running	1 2 0 0.73	₹	200 2.55	Yearn	round Diesel	2.80	8:0		9009	ž
28 Belahiya	3 Manjoor Pathan	100 10.60 5.80 Sh	Shallow Running	1 10 0 1.01	₹	200 2.55	Year	round Diesel	5.8	1.8		10000	<u>6</u>
29 Belahiya	3 Shree Ram Pandit	100 10.60 7.20 Sh	Shallow Running	1 0 0 0.67	₹	200 3.00	Year	round Diesel	8.8	8:0	3.20		S.

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Choki RamnaGar

Tube Wells Data				Command Area	.68						Operation	6			
	Dis-	Type		Command		0 6.	Crop- ping	Yield	Opera- ting		Opera- Fuel		Water	Water Cost of	
Size Depth (mm) (m)	oth charge 1) (1/s)	charge (Shallow Present (1/s) Deep) Conditio	(Shallow Present Deep) Condition	E Y	₹.	Crops	. ×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	(LPH) #	Wells (m)	(NRs.)	Agenc
100 19.80	.80 10.00	Shallow	Running	1 10 0 1	0 1.01	Þ∕4	8	3.82	Year rou	Year round Diesel	2.00	1.00	2.59		<u>8</u>
100 7.60	60 5.50	Shallow	Running	5 0 0 3	0 3.35	₹	200	3.80	Year rou	Year round Diesel	5.00	1.25	3.13		<u>8</u>
100 7.60			Running	0 0	0 2.68	₽×	8	2.40	Year rot	round Diesel	8.8	1.25	2.74	9000	ž
100 7.60	60 8.50	Shallow	Running	0 0 1	2.01	₹.	800	3.15	Year rou	round Diesel	8.	1.25	1.38		ž
100 9.10	10 10.80	Shallow	Running	9 10 0 6	6.37	₽∕₩	8	3.00	Year rou	round Diesel	8.8	1.25			Ó.
100 9.10	0 11.00	Shallow	Running		٥	₽/4	200		Year rot	round Diesel	8 8	1.25			ð
100 9.10	0 10.20	Shallow	Running	1 0 0 0	0 0.67	₽∕≅	8	3.50	Year rot	round Diesel	8.8	1.50	2.62		A POR
100 7.90	90 6.90	Shallow	Running	1 10 0 1	0 1.01	₽×	200	3.50	Year rot	round Diesel	n.8	8.1		10000	ž
100 10.60	30 12.50	Shallow	Running	0 14 0 0.47	0.47	₽∕₽	200	3.50	Year ro	round Diesel	8.9	1.00	3.05	10000	<u>6</u>
100 9.10	01	Shallow	Running	1 0 0 0.67	2.67	₽/¥	200	2.81	Year ro	round Diesel	8.4	1.0	3.35		£80
100 6.70	70 5.50	Shallow	Running	1 2 0 (0 0.73	₽⁄4	200	2.81	Year ro	round Diesel	2.00	1.8	2.90	9500	A CON
100 7.60	8	Shallow	Running	1 10 0 1.01	10	7 d	200	2,00	Year ro	round Diesel	4.00	8,1			A CON

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Austard
4. Pvt. = Private

5. V = Vegetable 6. LPM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Dhakadahi

S. Village lard, Name lard and the control of the c		Tube Wells Data					Command Area						Operation	5			
Name No. Concr's Name Size Depth charge (Shallow Present Name No. Curcha Mare No. Curc				Dis-	Туре		Command		Crop-	Yield	Opera-		12.00	[a]	Mater	1 10	
No. Name No. Conver's Name (mi) (mi) (1/4) Deep) Condition B K D Ha Cropa X (mr/ha Mea) S/M/NR D/M/A/E Hour (1/4) Deep) Condition B K D Ha Cropa X (mr/ha Mea) S/M/NR D/M/A/E D/M/A/			Sire	Depth charge		Present			Int.		Season	Type			Depth in In	stallation	
Ramwagar 1 Prem Lall Kaluar 100 12.20 8.43 8 Muning 2 9 1.34 9 /M 200 3.00 Year round Diesel 4.00 1.00			Ê		Deep)	Condition	× 0	Crops		mt/ha NRs)	S/W/YR	D/M/A/E	Hour		Wells (m)	(MRs.)	Agency
Examinator 1 Siman Kumar Sharma 100 16.73 18.50 54alloa Ruming 2 0 0 1.33 Pyly 200 2.75 Vear round Diesea 3.00 1.50 Easikurthabur 2 Shambu Murao 100 12.02 24.00 54alloa Ruming 1 0 0 0.67 Pyly 200 2.55 Vear round Diesea 1.00 1.25 Easikurthabur 2 Shambu Murao 100 12.02 24.00 54alloa Ruming 1 0 0 0.67 Pyly 200 2.55 Vear round Diesea 1.00 1.25 Easikurthabur 2 Shambu Murao 100 12.00	1 Ramnagar	1 Prem Lall Kalwar	8		Shallow	Running	19 0	₹.	1	8.8	Year round	Diesel	8.4	8.1	3.01	4500	1 20
Baikunthabur Shahlow Fariable Shahlow	2 Ramnagar	1 Suman Kumar Sharma	200		Shallow	Running	2 0 0 1.34	₹ d	88	2.00		Oiesel	8.	8:1	2.56	20000	ž
Baikunthabur Shambu Murao 100 12.20 24.00 Shallow Running 1 0 0 0.67 PyW 200 2.55 Vear round Diesel 3.00 1.25 Eakkunthabur Shambu Murao 100 12.20 24.00 Shallow Running 1 0 0 0.67 PyW 200 2.55 Vear round Diesel 3.00 1.25 1.25 Eakkunthabur Shambu Murao 100 12.20 15.00 Shallow Running 1 0 0 0.67 PyW 200 2.55 Vear round Diesel 3.00 1.25 1.25 Eakkunthabur Shambu Murao 100 12.20 15.00 Shallow Running 1 0 0 0.67 PyW 200 2.55 Vear round Diesel 3.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 3.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 4.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 4.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 4.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 4.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 4.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 4.00 1.25 1.25 Eakkunthabur Shallow Running 2 0 0.134 PyW 200 2.50 Vear round Diesel 2.00 1.25 1.2	3 Laxmipur		8		Shallow	Running	6 0 0 4.02	₹	8	2.75			8.8	1.25	2.00	25000	AGBN N
Balkunthabour 3 Shanbu Mirrao 100 12.20 2.5 Year round Diesel 3.0 1.25 Balkunthabour 3 Shanbu Mirrao 100 12.20 5 Shallow Running 1 0 0.67 PW 20 2.55 Year round Diesel 3.00 1.25 Balkunthabour 3 Shanbu Mirrao 100 12.20 \$15.00 \$hallow Running 1 0 0.05 PW 200 2.55 Year round Diesel 3.00 1.25 Balkunthabour 3 Kirdagi Yadav 100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100 12.20 \$100	4 Baikunthapur		8	12.20 24.00	Shallow	Running	1 0 0 0.67	∌⁄d	8	2.55		Diesel	2.00	1.50	8.5	17000	NBO NBO
Balkunthabur 3 Kambu Murao 100 12.20 5-87 Pyw 200 2.55 Vear round Diesel 3.00 1.25 Balkunthabur 3 Raju Hallaha 100 12.20 1.01 P/W 200 2.55 Vear round Diesel 3.00 1.25 Balkunthabur 3 Raju Hallaha 100 12.20 5-81low Running 2 0 4.134 P/W 200 2.55 Vear round Diesel 3.00 1.25 Balkunthabur 3 Ridgai Yadav 100 15.72 12.05 Shallow Running 2 0 1.34 P/W 200 2.50 Vear round Diesel 3.00 1.25 Balkunthabur 7 Nathu Yadav 100 1.51 P/W 200 2.50 Vear round Diesel 4.00 1.50 Balkunthabur 7 Nathu Yadav 100 2.134 1.26 Shallow Running 2 0 1.24 P/W 200 2.50 Vear round Diesel 1.50 1.50 Balkunthabur <td>5 Baikunthapur</td> <td></td> <td>8</td> <td></td> <td>Shallow</td> <td>Runníng</td> <td>1 0 0 0.67</td> <td>∌⁄d</td> <td>88</td> <td>2.55</td> <td></td> <td></td> <td>8.8</td> <td>1.25</td> <td></td> <td>10000</td> <td>ž</td>	5 Baikunthapur		8		Shallow	Runníng	1 0 0 0.67	∌ ⁄d	88	2.55			8.8	1.25		10000	ž
Baikunthabur 3 Raju Malalah 100 12.20 15.00 Handing 1 0 1.01 P/W 200 2.55 Year round Diesel 3.00 1.25 Baikunthabur 3 Narda Gualu 100 12.20 9.60 Fallow Running 2 0 4.134 P/W 200 2.55 Year round Diesel 3.00 1.25 Baikunthabur 3 Trijungi Yadav 100 15.72 12.00 Shallow Running 2 0 2.50 Year round Diesel 4.00 1.50 Baikunthabur 7 Baitrai Singh 100 1.15 2.00 1.34 200 2.50 Year round Diesel 4.00 1.50 Baikunthabur 7 Baitrai Singh 100 1.15 2.00 1.34 2.00 2.50 Year round Diesel 3.00 1.50 Baikunthabur 7 Baitrai Singh 100 2.1.34 1.20 1.34 2.00 2.50 Year round Diesel 3.00 1.50 Baikunthabur 7	6 Baikunthapur		8		Shallow	Running	1 0 0 0.67	₽ A		2.55		Diesel	8:0	1.25	3.16	15000	ž
Baikunthabur 3 Nanda Gualu 100 12.20 9.66 Shallow Running 2 0 4 11.34 P/W 200 2.56 Year round Diesel 4.00 1.25 Baikunthabur 3 Trijungi Yadav 100 13.72 12.50 Shallow Running 2 0 0 1.34 P/W 200 2.50 Year round Diesel 4.00 1.25 Baikunthabur 7 Baitranand Chaudhari 100 13.72 12.63 Shallow Running 2 0 0 1.34 P/W 200 2.50 Year round Diesel 6.00 1.50 1.50 Baikunthabur 7 Baitranand Chaudhari 100 21.34 12.65 Shallow Running 2 0 0 1.34 P/W 200 2.50 Year round Diesel 6.00 1.50 1.50 Baikunthabur 7 Andhra Singh 100 21.34 12.65 Shallow Running 2 0 0 1.34 P/W 200 2.50 Year round Diesel 6.00 1.50 1.50 Baikunthabur 7 Andhra Singh 100 21.34 13.65 Shallow Running 1 0 0 0.67 P/W 200 2.50 Year round Diesel 2.00 1.50 1.50	7 Baikunthapur	3 Raju Mallaha	8		Shallow	Running	1 10 0 1.01	₹		2.55			8.8	1.25		16000	ž
Baikurthaour 3 Hirdagi Yadav 100 13.72 12.00 Shallow Running 3 0 0 2.01 P/W 200 2.50 Year round Diesel 4.00 1.25 Eaikurthaour 3 Hirdagi Yadav 100 16.77 12.50 Shallow Running 6 0 0 1.34 P/W 200 2.50 Year round Diesel 4.00 1.50 1.50 Eaikurthaour 3 Hirdurghaour 3 Hailow Running 6 0 0 1.34 P/W 200 2.50 Year round Diesel 6.00 1.50 1.50 Eaikurthaour 3 Hailow Running 6 0 0 1.34 P/W 200 2.50 Year round Diesel 6.00 1.50 1.50 Eaikurthaour 3 Hailow Running 6 0 0 1.34 2.00 2.50 Year round Diesel 2.00 1.50 1.50 Eaikurthaour 3 Hailow Running 6 0 0 1.34 2.00 2.50 Year round Diesel 2.00 1.50 1.50 Eaikurthaour 3 Hailow Running 1 0 0 0.67 P/W 200 2.50 Year round Diesel 2.00 1.50 1.50 Eaikurthaour 3 Haikurthaour 3 Hailow Running 1 0 0 0.67 P/W 200 2.50 Year round Diesel 3.00 1.50 1.50 Eaikurthaour 3 Haikurthaour 3 Haikurthaour 3 Hailow Running 1 0 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.5	8 Baikunthapur	3 Nanda Guslu	8		Shallow	Running	2 0 4 1.34	₽		2.55		Oiesel	8.8	1.25			NO SE
Baikurrthabur 3 Trijungi Yadav 100 16.77 12.50 Shallow Running 2 0 1.34 P/W 200 2.50 Year round Diesel 4.00 1.50 Baikurrthabur 7 Rathur Yadav 100 21.34 12.60 Shallow Running 6 0 4.02 P/W 200 2.50 Year round Diesel 6.00 1.50 Baikurthabur 7 Arddha Yadav 100 21.34 12.66 Shallow Running 2 0 0.57 P/W 200 2.50 Year round Diesel 1.50 1.50 Baikurthabur 7 Arddha Zhada 100 21.34 13.60 Shallow Running 1 0 0.57 P/W 200 2.50 Year round Diesel 1.50 1.50 Baikurthabur 7 Arddha Zhada 100 21.34 15.00 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 1.50 1.50 Parasijurga 8	9 Baikunthapur	3 Mirdagi Yadav	8		Shallow	Running	3 0 0 2.01	₹ a		2.50		Diesel	8.8	1.25	3.85		ž
Baikurthabur 7 Balirati Singh 100 9.15 22.00 Shallow Running 6 0 4.02 P/W 200 2.50 Year round Diesel 6.00 1.50 Baikurthabur 7 Nathu Yadav 100 21.34 12.66 Shallow Running 6 0 4.02 P/W 200 2.50 Year round Diesel 6.00 1.50 Baikurthabur 7 Nathu Yadav 100 21.34 9.60 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 1.50 1.50 Baikurthabur 7 Dhama Prakash 100 21.34 13.50 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 1.50 Parasijurga 8 Hikhu Prasad Chaudhari 100 12.20 11.00 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 3.00 1.50 Nakahiya 9 Shikhar Pathan	10 Baikunthapur	3 Trijungi Yadav	100		Shallow	Running	2 0 0 1.34	₽ B				Oiesel	8.8	1.50		25000	60 V
Baikurrthabur 7 Nathu Yadav 100 21.34 12.85 Shallow Running 6 0 4.02 P/W 200 2.50 Year round liesel 6.00 1.50 Baikurrthabur 7 Abdra Singh 100 21.34 8.60 Shallow Running 2 0 1.39 9.00 1.50 1.50 1.50 Baikurrthabur 7 Baitnarand Claudhari 100 21.34 3.60 Shallow Running 1 0 0.65 P/W 200 2.50 Year round liesel 1.50 1.50 Parasijurga 8 Mithu Prasad Chaudhari 100 21.34 1.50 Shallow Running 1 0 0.67 P/W 200 3.00 Year round liesel 3.00 1.50 Parasijurga 8 Mithu Prasad Chaudhari 100 12.20 11.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round liesel 3.00 1.50 Nakahiya 9 Brikhar Pathan 100 <td>11 Baikunthapur</td> <td>7 Baliraj Singh</td> <td>8</td> <td></td> <td>Shallow</td> <td>Running</td> <td></td> <td>₹</td> <td></td> <td>2.50</td> <td></td> <td>Diesel</td> <td>8.8</td> <td>3.5</td> <td>3.20</td> <td>35000</td> <td>Á M</td>	11 Baikunthapur	7 Baliraj Singh	8		Shallow	Running		₹		2.50		Diesel	8.8	3.5	3.20	35000	Á M
Baikurthapur 7 Ayodhva Singh 100 21.34 8.60 Shallow Running 2 0 1.34 P/W 200 2.50 Year round Diesel 3.00 1.50 Baikurthapur 7 Baituranand Chaudhari 100 21.34 Shallow Running 1 0 6.67 P/W 200 2.50 Year round Diesel 2.00 1.50 Parassijurga 8 Brikhur Prasad Chaudhari 100 21.34 15.00 Running 1 0 6.67 P/W 200 2.50 Year round Diesel 2.00 1.50 Parassijurga 8 Brikhar Pathan 100 21.34 15.00 Running 1 0 6.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Parassijurga 8 Brikhar Pathan 100 13.20 13.00 1.067 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 1.67 P/W 200 3.00	12 Baikunthapur	7 Nathu Yadav	8		Shallow	Running	6 0 0 4.02	₹		2.50		Oiesel	8.8	1.50		8000	X
Baikurthabur 7 Baitranand Chaudhari 100 21.34 Shallow Running 1 0 6.67 P/W 200 2.50 Year round bleesel 2.00 1.50 Baikurthabur 7 Oharma Prakash 100 21.34 13.50 Shallow Running 1 0 0.67 P/W 200 2.50 Year round bleesel 2.00 1.50 Parassijurga 8 Bhikhar Pathan 100 21.34 15.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round bleesel 3.00 1.50 Nakahiya 9 Bhikhar Pathan 100 15.20 13.00 P/W 200 3.00 Year round bleesel 3.00 1.50 Nakahiya 9 Sabara Pathan 100 15.20 13.00 1.0.67 P/W 200 3.00 Year round bleesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 7.62 1.0 0.0.67 P/W 200 3.00 Year round ble	13 Baikunthapur	7 Ayodhya Singh	8		Shallow	Running	2 0 0 1.34	₹				Diesel	8.0	3.50	8°n		Ø.
Baikurthapur 7 Dharma Prakash 100 21.34 13.50 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 2.00 1.50 Parzasijurga 8 Mithu Prasad Chaudhari 100 21.34 15.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Parzasijurga 8 Mithu Prasad Chaudhari 100 12.20 11.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Sabrae Pathan 100 16.67 13.50 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 7.62 11.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 1.6.67 </td <td>14 Baikunthapur</td> <td>7 Baitnanannd Chaudhari</td> <td>8</td> <td>21.34</td> <td>Shallow</td> <td>Running</td> <td></td> <td>₹</td> <td></td> <td></td> <td></td> <td>Diesel</td> <td>2.00</td> <td>1.50</td> <td></td> <td></td> <td>X</td>	14 Baikunthapur	7 Baitnanannd Chaudhari	8	21.34	Shallow	Running		₹				Diesel	2.00	1.50			X
Parzesijurga 8 Mithu Prasad Chaudhari 100 21.34 15.00 Shallow Running 1 10 0 1.01 P/W 200 3.00 Year round Diesel 3.00 1.50 1.50 1.50 Parzesijurga 8 Bhikhar Pathan 100 12.20 11.00 Shallow Running 1 0 0.657 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Babana Pathan 100 12.20 11.00 Shallow Running 1 0 0.657 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 7.62 11.00 Shallow Running 1 0 0.657 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 1.657 Shallow Running 1 0 0.657 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 1.67 Shallow Running	15 Baikunthapur	7 Dharma Prakash	8		Shallow	Running	0	₹		2.50		Diesel	5.00	1.50	3.10	27000	708
Parzesiurga 8 Bhikhar Pathan 100 12.20 11.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Bhikhar Pathan 100 15.20 11.00 Shallow Running 5 0 5.35 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 7.27 11.00 Shallow Running 0 0.54 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 7.21 11.00 Shallow Running 1 0 0.54 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 10.67 Shallow Running 2 0 1.04 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running		8 Mithu Prasad Chaudhari	8		Shallow	Running	٥	₹		2.00		Diesel	8.8	1.50	2.85		20
Nakahiya 9 Bhikhar Pathan 100 10.67 13.50 Shallow Running 5 0 3.35 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 12.20 15.00 Shallow Running 1 0 0.54 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 7.62 11.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 0.67 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 0 1.04 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Bbbas Pathan 100 10.57 P/W 200	17 Parasijurga	8 Bhikhar Pathan	8		Shallow	Running	0	₹		2.00		Diesel	8.8	1.50	8 1		8 0
Nakahiya 9 Babara Pathan 100 12.20 15.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 9.15 13.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 10.67 Shallow Running 1 0 1.01 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 0 1.44 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 0 1.54 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Abbas Pathan 100 10.134 P/W 200	18 Nakahiya		8		Shallow	Running		₹		2.00		Diesel	3.00	35.		2005	ž
Nakahiya 9 Yakbal Pathan 100 7.62 II.00 Shallow Running 0 0.034 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Yakbal Pathan 100 9.15 I3.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 10.67 Shallow Running 2 3 0.144 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 0 1.54 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Abbas Pathan 100 14.33 16.00 Shallow Running 2 0 1.54 P/W 200 3.00 Year round Diesel 3.00 1.50	19 Nakahiya	9 Babana Pathan	8		Shallow	Running	0	₹		8.8		Diesel	8.8	1.50	3.11	2000	ž
Nakahiya 9 Yakbal Pathan 100 9.15 13.00 Shallow Running 1 0 0.67 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Brikch Yadav 100 10.67 Shallow Running 2 3 0.144 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 0 1.34 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Abbas Pathan 100 14.33 16.00 Shallow Running 2 0 1.34 P/W 200 3.00 Year round Diesel 3.00 1.50	20 Nakahiya	9 Yakbal Pathan	8		Shallow	Running	0	₹	0,02	2.00		Diesel	80.0	1.50	3.11	9	ž
Nakahiya 9 Brikch Yadav 100 10.67 Shallow Running 1 10 0 1.01 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 3 0 1.44 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Abbas Pathan 100 14.33 16.00 Shallow Running 2 0 0 1.34 P/W 200 3.00 Year round Diesel 3.00 1.50	21 Nakahiya	9 Yakbal Pathan	100		Shallow	Running	0	₹	•	8.8		Diesel	8	1.50	2.47	4000	ž
Nakahiya 9 Surgen Yadav 100 10.67 Shallow Running 2 3 0 1.44 P/W 200 3.00 Year round Diesel 3.00 1.50 Nakahiya 9 Abbas Pathan 100 14.33 16.00 Shallow Running 2 0 0 1.34 P/W 200 3.00 Year round Diesel 3.00 1.50	22 Nakahiya	9 Brikch Yadav	8	10.67	Shallow	Running	0	₹		2.00		Oiesel	8.8	1.50	1.80	25000	800 800 800 800
Nakahiya 9 Abbas Pathan 100 14.33 16.00 Shallow Running 2 0 0 1.34 P/W 200 3.00 Year round Diesel 3.00 1.50	23 Nakahiya	9 Surgen Yadav	81	10.67	Shallow	Running		₹				Diesel	8.8	1.50	3.10		F
		9 Abbas Pathan	108		Shallow	Running		₹				Diesel	8.8	1.50	1.37	27000	200

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1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 1. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Dayanagar

Willage W																
			i			Command		Crop-	١.	Opera-	ra-					
	1	9	Denth charge	- Type	1	Area		ping	Yield	ţi y		•			Cost of	
	No. Owner's Name	E (III)			U	8 7 0	Ha Crops	Pa 17.	(mt/ha NRs)	- Season S/W/YR	son rype //R D/M/A/E	e tang	2 E		Depth in Installation Wells (m) (NRS.)	Agency
Siddhi pur	1 Bhimkant Aryal	18	11.76 13.00	X Shallow	Running	1 10 0 1.	1.01 P/W/V	88	3.10	Year	round Diesel		8.8	1.25	0081	ğ
Siddhipur	1 Bhakta B. Bhandari	100		So Shallow	Running	6 0 0 4.								1.25 Pressure		
Siddhipur	1 Tek B. Khadka	37.5	44.12	Shallow	Running	1 0 0 0.					Œ			Pressure	17000	
Siddhipur	1 Krishnamaya Adhikari	37.5	44.12	Shallow	Running	0 12 0 0.	0.40 P/W	200		Year	round Artesian	tan		Pressure	9	ž
Siddhipur	1 Karna B. Bhusal	ß	23.53 3.50	50 Shallow	Running	1 0 0 0.	0.67 P/W	W 200	2.55	Year	round Artesian	ian			3500	ž
Siddhipur	1 Jaya B. Thapa	S	26.47	Shallow	Running	0 15 0 0.	0.51 P/W	200	2.55	Year	round Artesian	ian			3500	ž
Siddhipur	1 Amar B. karki	37.5	23.53 2.85		Running	0 7 0 0.	0.23 P/W	Z00	2.53	Year	round Artesian	ian				ž
Siddhipur	1 Shiva P.	100	17.65 15.00	xo Shallow	Running	0 17 0 0.	0.57 P/W/V	88 ×	3.50	Year	round Artesian	ian			25500	A006
Baidauli	2 Chhabilal Pandey	37.5	45.59	Shallow	Running	2 5 0 1.	1.51 P/W/V	× 300	2.45	Year	round Artesiar	ian			9500	ž
Dayanagar	2 Chandra Mani Pandey	8	29.41 15.40	40 Shallow	Running	5003.	3.35 P/W/V	& ×	3.80	Year	round Diesel		5.00 1.	25 1.58	16820	8 0
Dayanagar	2 Govinda K.C.	8	25.00	Shallow	Running	4 0 0 2.	2.68 P/W/V	× 38	2.80	Year	round Diesel		4.00	1.25	20000	800
Dayanagar	2 Karna B. Gharti	100	29.41 18.00		Running	3 0 0 2.	2.01 P/W/V		2.80	Year	round Diesel		4.00 1.	1.25 2.15		6 8
Dayanagar	2 Krishna Gyawali	8	25.00 12.00	_	Running	2 10 0 1.	1.68 P/W/V	&k ≥	2.50	Year	round Diesel	1	4.00 1.	1.25	25000	8 00
Krishnapur	3 Bishnu P. Bhatarai	18	11.76 15.00	-	Running	2 14 0 1.	1.81 P/W			Year	round Diesel		3.00 1.	52.1		80
Krishnapur	3 Hari B. Thapa	8	11.76	Shallow	Running	2 17 0 1.	1.91 P/W	Z00		Year	round Diesel		3.80	25	2969	Ø
Krishnapur	3 Indra B. Gurung	200	11.75 14.30	So Shallow	Running	1 4 0 0.	0.80 P/W	200 8		Year	round Diese]		3.00	1.25 3.50	8625	POS.
Durgapur	5 Yamlal Neupane	18	29.41 21.50	SO Shallow	Running	1 18 0 1.	1.28 P/W	200		Year	round Diesel			22.1		A DE
Durgapur	5 Yamlal Neupane	100	10.29	Shallow	Running	2 0 0 1.	1.34 P/W	Z00		Year	round Diesel	ě	1.00	25		AD SE
Orlahawa or	7 Buddhiram Banjada	37.5	20.00	Shallow	Running	2 7 0 1.	1.57 P/W/Maire	aire 300	2.85	Year	round Artesian	ian			2000	ž
Orlahawa	7 Bir B. Thapa	37.5	51.47	Shallow	Running	3 0 0 2.	2.01 P/W/Maize	aire 300	2.85	Year	round Artesian	uer			2000	ž
Orlahawa	7 Top Kali Thapa	37.5	50.00	Shallow	Running	1 12 0 1.	1.07 P/W/Maize	aize 300	2.82	Year	round Artesian	ian				ž
Orlahawa	7 Bishnu Ghimire	37.5	80.00	Shallow	Running	1 17 0 1.	1.24 P/W/Maize	aire 300	2.83	Year	round Artesian	ian				ž
Orlahawa	7 Tek B. Parajuli	37.5	48.53 3.15	S Shallow	Running	0 18 0 0.	0.61 P/W/Maize	aire 300	2.85	Year	round Artesian	ian			4500	ž
Orlahawa	7 Chandra Parsai	37.5	50.00	Shallow	Running	1 10 0 1.	1.01 P/W	200	2.85	Year	round Artesian	ian				ž
Orlahawa	7 Gopi Tiwari	37.5	51.47	Shallow	Running	1 3 00.	0.77 P/W	Z00	2.85	Year	round Artesian	ian				ž
Orlahawa	7 Dharmaraj Paudyal	37.5	48.53	Shallow	Running	2 0 0 1.	1.34 P/W	200	2.85	Year	round Artesian	ian				ž
Orlahawa	7 Shashi Pandey	37.5	47.06	Shallow	Running	1 12 0 1.	1.07 P/₩	Z00	2.85	Year	round Artesian	ian				ž
Orlahawa	7 Unakant Kharel	37.5	51.47	Shallow	Running	1 10 0 1.				Year	round Artegian	ian				ž
Orlahawa	7 Buddhisagar Pandey	37.5	50.00 2.89	9 Shallow	Running	1 10 0 1.	1.01 P/W		2.82	Year	round Artesian	ian				ž
Orlahawa	7 Chandu B. Pandey	37.5	80.03	Shallow	Running	1 12 0 1.	1.07 P/W	200 M	2.82	Year	round Artesian	ian				ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Dayanagar

							Juliano Area	9					-	Operation	·			
				-sig	7 7 7 8		Command	_		Crop- ping	Yield	Opera- ting		Opera-	Fuel	Water	Cost of	
Village	Mard	Size	Depth	Depth charge	(Shallow	Present				Int.		Season	Type			Depth in	Depth in Installation	_
Name	No. Owner's Name	(mm)	(E)	(1/8)	Deep)	Condition	8) *	На	Crops	×	(mt/ha NRs)	S/W/YR	ш	Hour	£	Wells (m)	(NRs.)	Agency
Orlahawa	1 7 Chandu B. Pandey	37.5	48.53		Shallow	Running	2 0 7	7 1.35	₹4	8	2.85	Year round Artesian	Artesian					ž
Orlahawa	7 Harilal Gautam	37.5	80.08		Shallow	Running	2 7 6	1.57	Æ	8	2.8	Year round Artesian	Artesian				2300	
Orlahawa	7 Dila Ram Banjada	37.5	48.53		Shallow	Running	1 12 6	0 1.07	Æ	80	3.00	Year round	round Artesian					ž
Ohamsar	9 Balkrishna Tiwari	37.5	41.18	2.10	Shallow	Running	2 0 5	0 1.34	Æ	800	8.0	Year round Artesian	Artesian				2600	2
Ohamsar	8 Naresh Baniya	37.5	38.24	1.85	Shallow	Running	0 17 6	0.57	Æ	8	3.80	Year round Artesian	Artegian					ž
Siddhipur	1 Bhim Kant Aryal	37.5	47.06	1.75	Shallow	Running	0 18 0	0 0.61	Æ	8	2.55	Year round	round Artesian				8700	2
Siddhipur	. 1 Dadhiram Bhattarai	37.5	44.12	5.00	Shallow	Running	0	0 1.34	Vegetable	8		Year round	round Artesian				9000	2
Siddhipur	1 Dilliram Bhattarai	37.5	23.53	5.8	Shallow	Running	2 10 6	0 1.68	₹	8	2.85	Year round Artesian	Artesian				2900	2
Siddhipur	1 Man B. Baniya	37.5	23.53	1.75	Shallow	Running	1 17 6	0 1.24	₽∕A	8	2.85	Year round	round Artesian				9	2
Baidauli	2 Bishnu Bhattarai	37.5	45.59	2.10	Shallow	Running	1 10	0 1.01	æ⁄a.	88	2.75	Year round Artesian	Artesian					ž
Baidauli	2 Karna B. Gharti	37.5	45.59	1.65	Shallow	Running	0 0	0 1.34	₹	8	2.95	Year round	round Artesian				5540	2
Baidauli	2 Chambra B. Bhandari	37.5	44.12	1.92	Shallow	Running	0	0 2.01	₹	8	2.95	Year round	round Artesian				9009	2
Baidauli	2 Dhanpati Kharel	37.5	44.12	0.75	Shallow	Running	0 16	0 0.54	₹	88	2.95	Year round Artesian	Artesian					ž
Baidauli	2 Mohan Adhikari	37.5	44.12	8.8	Shallow	Running	1 13	0 1.11	₹	200	2.95	Year round	round Artesian				5500	Z Z
Baidauli	2 Lila Bhattrai	37.5	47.06	2.12	Shallow	Running	2 10 10	10 10 1.69	₹d	8	2.95	Year round	round Artesian				7500	2
Baidauli	2 Narayan Gyawali	37.5	47.06	1.55	Shallow	Running	2 16	3 1.88	₽∕ĕ	8	2.95	Year round	round Artesian				Ŗ	7000 Pvt
Durgapur	4 Sovakar Ghimire	9	11.76	11.00	Shallow	Running	2 15 (0 1.85	₽ A	800	8:0	Year round	d Diesel	8.8	1.25	2.18	19000	808
Shivpur	7 Daan B. Adhikari	S	48.53	2.88	Shallow	Running	1 18	0 1.28	₹	8	2.50	Year round	round Artesian				8	9000 Put
Shivaur	7 Kailash Vaday	4	8	1.95	Shallow.	Principa	1 15	91	20	8	9	Vasr voing	Vest mound Artesian				ř	7500 PA

B = Bigha, K = Katha, D = Ohur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Paddy/Wheat/Austard

4. Put. = Private

5. V = Vugetable 6. LPM = Litre Per Hour 7. Daily Operating Mour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Devadaha

Name Size Description Size Description District Dist			Tube	Tube Wells Data						Command Area	d Area						Operation	tion			
Name	1						li9-	Type		Commai	2 *		Crop- ping	Yield	Opera ting	<u>1</u> -	0pera			Cost of	
Name S. Nagar 100 11.59 12.00 Shallow Running 0 0 0.34 P/W/M 300 2.00 Vear round blees 1 10.00 1.25 1.55 1.	s è		No.	Owner's Name	Sire (mm)	Depth (m)	harge 1/8)		Present	1		Crops		(mt/ha NRs)	S/W/S					netallation (MRs.)	Agency
Franking 1.0	1			3	1	102	1	Loui Loui	Bu india	9		P/W/A	8	2.80	Year ro	und Diesel	10.0			22000	₩ ₩
December 100 12.20 12.00 12.	. :	Koluma	٠,	in S. Pager	3 5	50.01		thallow.	Running	0 0	0 0	P/W/A	8	8,8	Year ro	und Diesel	3.0		ľ		POGN N
Homeward 100 12.		Futalidanda	٠,	tunan Shakya	3 5			Shallow	Running	9	0 4.02	P/W/A	8	8.0	Year ro	und Diesel	6.0				8
National State 1		What man	, 100 H	at Dadhava	9			Shallow	Running	0		P/W/A	8	3.00	Year ro	and Diesel	4.0		Ş		<u>8</u>
Tara P. Dhungel 100 12.36 Shallow Running 2 0 1.34 P/W/M 300 3.00 Vear round Diesel 3.00 1.25 3.55 18000 4 Shallow Running 2 0 1.35 P/W/M 300 3.00 Vear round Diesel 3.00 1.25 3.50 3.50 Vear round Diesel 4.00 1.25 3.50 3.50 Vear round Diesel 4.00 1.25 3.50 3.50 3.50 Vear round Diesel 3.00 1.25 3.50 3	+ 10	Khaireni	a teg	an Khariwal	8 8	12.20		Shallow	Running	1		P/W/A	8	3.00	Year ro	ound Diesel	2.0				ğ
Seeland 100 10.99 15.00 Shallow Running 2 18 0 1.95 P/W/M 300 3.05 Year round blees 5.00 1.25 3.55 Shallow Running 1 0 0.54 P/W/M 300 3.25 Year round blees 5.00 1.25 3.20 3.00 4.84 P. M.		Khaireni	2 4 4 4	P. Dhungel	801	12.20	-	Shallow	Running	0	0 1.34	P/W/A	8	8.8	Year ro	ound Diesel	n	•		19000	90
4 Resham B. Chettri 100 10-58 Shallow Running 3 0 0 2.01 P/W/M size 300 1.25 3.20 4.25 3.20 4 Sher B. Chettri 100 9.15 10.00 Shallow Running 0 16 0 0.54 P/W/M size 300 3.25 Year round Diesel 5.00 1.25 3.20 4 ala B. Chettri 100 1.2.6 3.50 P/W/M size 300 3.00 Year round Diesel 4.00 1.25 3.20 4 parameshor P. Gyaanil 100 1.2.20 1.01 P/W/M size 300 3.00 Year round Diesel 4.00 1.25 3.20 4 parameshor P. Gyaanil 100 1.2.0 1.01 P/W/M size 300 3.00 Year round Diesel 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 1.25 3.20 4.00 <td></td> <td>Khaireni</td> <td>101 2</td> <td>wori Kummal</td> <td>8</td> <td>10.98</td> <td></td> <td>Shallow</td> <td>Running</td> <td>2 18</td> <td>0 1.95</td> <td>P/W/A</td> <td>8</td> <td>3.8</td> <td></td> <td>ound Diesel</td> <td>5.0</td> <td></td> <td></td> <td></td> <td>80</td>		Khaireni	101 2	wori Kummal	8	10.98		Shallow	Running	2 18	0 1.95	P/W/A	8	3.8		ound Diesel	5.0				8 0
4 Sher B. Chettri 100 10.67 4 Lal B. Chettri 100 10.67 5 hallow Not running 4 Lal B. Chettri 100 10.67 5 hallow Not running 4 Lal B. Chettri 100 10.67 5 hallow Not running 4 Lal B. Chettri 100 10.67 5 hallow Running 5 10 0.104 P/W/Maire 300 3.00 4 Chirtamani B.K. 4 Lal B. Chettri 100 12.20 5 hallow Running 6 10 0.104 P/W/Maire 300 3.00 5 hare P. Dokardov Pade P. Dokardov Pade P. Dokardov P. Shallow Running 7 10 12.20 5 hallow Running 8 10 0.104 P/W/Maire 300 3.00 7 hare P. Dokardov P. Dokardov P. Dokardov P. Shallow Running 8 hare P. Budatov P. Dokardov P. Dokardov P. Dokardov P. Shallow Running 9 10 10.20 10.00 9 115 13		Khaireni	A Res	ham B. Chettri	8	10.98		Shallow	Running	o n	0 2.01	P/W/A	8	3.25	Year rc	ound Diesel	5.0				<u>8</u>
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	ar u	idi. (-o		B Pin	5 5	27.44		Shallow	Running	1 17	0 1.24	P/W/Maire			Year	ound Artes:	ian	-	25 Pressure		ž

DISTRICT: Runendehi

VILLAGE DEVELOPMENT COMMITTEE: Devadaha

1		2	Tube Wells Data						Comman	Command Area	_					J	Operation	ion			
	V. 1120	1		3	1	-eid	Type		Command	pri e		Crop-	4 2	Yield	Opera- ting	1	Opera-	Fuel	Water	Cost of	
g	Name		Owner's Name	(mm)) (m) (mm)	(1/8)	charge (shallow present (1/s) Deep) Condition	Condition B K D Ha	ш ×	D H		Crops %	Ē	Int. " (mt/ha NRs)	S/W/YR	Type ting D/M/A/E Hour	ting Hour	£3		Depth in Installation Wells (m) (NRs.) Agency	- 84 5
×	Baluhi	S X	8 Nagendra Sharma	37.5	27.44	2.50	Shallow	Running	1 10	0 1.0	1 10 0 1.01 P/W/Maize	1	9 000 000	3.25	'ear round	Year round Artesian		1.25	1.25 Pressure		ž
	Saluhi	9 4	9 Thoya Nath Sharma	100	32.01	8.8	Shallow	Running	2 10	0 1.6	2 10 0 1.68 P/W/Maize		300	3.25	rear round	Year round Artesian		8:1	1.00 Pressure	20000	
g	Saluhi	9 Te	9 Tek B. Neupane	37.5	27.44	3.00	Shallow	Running	1 12	0 1.0	1 12 0 1.07 P/W/Maize		300	3.25	fear round	Year round Artesian		1.25	1.25 Pressure		ž
Ø	Baluhi	9 Li	9 Liladhar Lamsal	37.5	27.44	2.00	Shallow	Running	1 14	0 1.1	1 14 0 1.14 P/W/Maize		300	3.25	fear round	Year round Artesian		1.25	1.25 Pressure		ž
	Baluhi	و ب	9 Chandra B. Khatri	37.5	27.44	3.00	Shallow	Running	1 0	0.0	1 0 0 0.67 P/W/Maire		300	3.25	Year round	Year round Artesian		1.25	1.25 Pressure		ž
	Baluhi	9 Pr	9 Prakash B. Bohara	37.5	27.44	_	Shallow	Running	1 7	0 0.5	1 7 0 0.90 P/W/Maize		300	3.25	rear round	Year round Artesian		1.25	1.25 Pressure		ž

1. B = Bigha, K = Katha. D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Faddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Dhamauli

S. VIII.spe live Mrd Libbe Mrd Libbe Command of the control of the			Tube Wells Data				•	Command Area					0	Operation				
Name No. Outst's Name No. Other (Shallow Present Name No. Other Othe								Command		Crop-		Opera-						
					-sto			Area		ping	Yield	ting	0			later	Cost of	
Number N	ú	Village	Ward	Sire	Depth charg	e (Shallow				Int.		Season				pth in In	stallation	
Handling 1 Valunch Loch 100 11.76 15.50 Shallon Running 2 5 10 1.52 PyN 200 2.94 Valunch 100 11.76 15.50 Shallon Running 2 16 11.50 2.94 Valunch 100 11.76 15.50 Shallon Running 2 16 11.50 PyN 200 2.94 Valunch 100 11.76 2.50 11.76 2.50 Shallon Running 2 16 11.76 2.94 Valunch 1.00 11.76 2.50 Shallon Running 2 16 11.76 2.94 Valunch 1.00 11.76 2.50 Shallon Running 2 16 11.76 2.94 Valunch 1.00 11.76 2.50 Shallon Running 2 16 11.76 2.94 Valunch 1.00 11.76 2.90 2.94 Valunch 1.00 11.76 2.90 2.94 Valunch 2.94 Valunch 2.95 2.94 Valunch 2.95 2.94 Valunch 2.95 2.94 Valunch 2.94 Valunch 2.95 2.95 Valunch 2	ě	Name		(mm)	(m) (1/s)	Deep)		×	Crops		t/ha NRs)	S/W/YR				11s (m)	(NPs.)	Agenc
		Mahadaiva	1 Vadinath Lodb	8	11.76 15.50	1	Running	5 10	₹4	١.	8	Year round	Diesel	5.00	1.25		18700	
	1	Mahadaiva	Sem Shubbag Lodb	2	7.91 9.70		Running	Ŋ	. ₹		96	Year round	Diesel	8.8	1.25		21200	
	n	Mahadaiya	1 Ram Ganesh Lodh	8	11.76 25.00		Running	=	₹		8		Diesel	8.4	1.25		2000	
	4	Mahadaiya	1 Ram Adhare Yadav	81	13.24 12.20		Running	4 12	₹ a		8:		Diesel	8.8	1.25		16730	
Name	N	Mahadaiya	1 Ram Adhare Yadav	37.5	41.18 3.00		Running		¥	80		round	rtesian				4500	
Handleiya 1 Kasi Tharv 17,5 4,112 2,65 shallow Running 18 o 1,95 p.w 200 2,85 Year round Artesian 100 13,24 13,122 Shallow Running 21 s 1,169 p.w 200 2,85 Year round 01,899 1.25 p.m 200 p.w 200 p.w Year round 01,899 1.25 p.m 200 p.w 200 p.w Year round 01,899 1.25 p.m 200 p.w 200	0	Mahadaiya	1 Kasi Tharu	100	15		Running	2 10 18 1.71	₹		88.		Diesel		1.25			ð. X
Handdish Khan 100 13.24 13.00 Shallow Running 2 15 7 13.00 2.05 Vear round Diesel 4.00 1.25 2000 Publicity Handdish Khan 100 14.71 11.25 Shallow Running 2 18 1.95 Pyw 200 2.65 Vear round Diesel 4.00 1.25 2000 Pyw 200 2.50 Vear round Pyw 200 Pyw P	1	Mahadaiya	-	37.5	44.12		Running		₹	800		round	rtesian				498	
Hamil Nam	00	Mahadaiya	-	100	13.24	-	Running		₹		8.8		Oiesel	4.00	1.25			90
Hamul Khan 17.5 41.12 2.39 Shallos Ruming 16 91.99 P/N 200 2.50 Vear round oliceal 3.00 1.25 P/N 200 P/N 200 Vear round oliceal 3.00 1.25 P/N 200 Vear round oliceal 3.00 1.25 P/N 200 Vear round oliceal 3.00 1.25 P/N P/N 200 2.50 Vear round oliceal 3.00 1.25 P/N P/N 200 2.50 Vear round oliceal 3.00 1.25 P/N P/N 200 2.50 Vear round oliceal 3.00 1.25 P/N 200 3.00	6	Mahadaiya	-	8			Running		₹		2.85		Diesel	8.0	1.25			600
Habbadaiya Sami Ulla Khan 100 16.18 15.60 Shalloa Running 2 16 18.18 PyW 200 Sylvar round Diesel 3.00 1.25 Shalloa Running 2 17 1.53 PyW 200 Sylvar round Steel Sylvar Shalloa Running 2 17 1.53 PyW 200 Sylvar round Steel Sylvar Shalloa Running 2 17 1.53 PyW 200 Sylvar round Steel Sylvar Sylvar Shalloa Running 2 17 1.53 PyW 200 Sylvar round Steel Sylvar S	10	Mahadaiya	-	37.5			Running		₹ a	8		round	irtesian				220	7
Habadaiya Sami Ulla Khan 17.5 47.06 1.58 Shallow Running 2 17.153 P/W 200 2.50 Vear round Artesian 1.00 13.53 Shallow Running 2 17.153 P/W 200 2.50 Vear round Artesian 1.00 13.53 Shallow Running 2 1.04 1.05	11	Mahadaiya	ч	8		-	Running	16 3	¥		2.50		Diesel	8.8	1.25			Š.
Habadaiya Aainaula Khan 100 13.53 Shallow Running 2 517 11.53 P/W 200 2.50 Vear round Diesel 5.00 1.25 P/W	12	Mahadaiya	-	37.5	47.06	-	Running		₹	800		round	Artesian				55	-
Habadaiya Haba	11	Mahadaiya	н	100		Shallow	Running	5 17	₹		2.50	Year round	Diesel	8.8	1.25			5
Phydataiya Idrish Khan 100 11.75 11.00 Shallow Running 2 9 1.64 P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya P/W 200 2.50 Year round Diesel 4.00 1.25 A PABdaiya A PABdaiya A PABdaiya A PABdaiya A PABdaiya A PABdaiya	14	Mahadaiya	H	37.5	47.06	•	Running		₹	800		round	Artesian				519	
Paradaiya 1 Idrish Khan 37.5 Stallow Running 3 0 0.01 P/W 200 Vear round Airesian 9 0 0.05 Vear round Dissell 4.00 1.25 P M Airesian	15	Mahadaiya	н	100		2000	Running	0	₽ A		2.50		Diesel	8.	1.25			§.
Habadaiya Idrish Khan 100 13.24 11.31 Shallow Running 3 0 0 2.01 P/W 200 2.50 Year round Diesel 4.00 1.25 P/M Pahadaiya Idrish Khan 100 13.24 11.31 Shallow Running 3 5 19 2.21 P/W 200 2.50 Year round Diesel 4.00 1.25 P/M Pahadaiya Idrish Khan 100 12.35 19.50 Shallow Running 1 5 19 2.21 P/W 200 2.50 Year round Diesel 4.00 1.25 P/M 200 2.50 Year round Diesel 4.00 1.25 P/M 200 2.50 Year round Diesel 4.00 1.25 P/M 200 2.44 Year round Diesel 4.00 1.25 P/M P/M 200 2.50 Year round Diesel 4.00 1.25 P/M 200 2.50 Year round P/M	16	Mahadaiya	-	37.5	52.94	- 10	Running		₽	8		round	Artesian			,	865	
Hahadaiya Idrish Khan 100 13.24 11.31 Shallow Running 3 5 19 2.21 P/W 200 2.50 Year round Diesel 4.00 1.25 P/M Pahadaiya Piyare Yadav 100 12.35 19.50 Shallow Running 1 15 0 1.18 P/W 200 3.00 Year round Presian Pres	17	Mahadaiya	-	100	11.76		Running	0	¥		2.50		Diesel	8.4	1.25			å
Pahadaiya Piyare Yadav 100 12.35 19.50 Shallow Running 15 19.2.21 P/W 200 2.50 Year round Artesian P. P. P. P. P. P. P. P	18	Mahadaiya	н	100			Running		₹ d		2.50		Oiesel	8.8	1.25			Ş.
Pahadaiya 1 Chandra Lodh 37.5 47.05 2.50 Shallow Running 115 0 1.18 P/W 200 3.00 Vear round Artesian 6225 Pahadaiya 1 Raghu Lodh 37.5 47.05 2.10 Shallow Not Running 2 15 15 15 15 15 15 15	19	Mahadaiya	7	100			Running	5 19	₹	8	2.50		Diesel	8.8	1.25			ğ
Mahadaiya 1 Raghu Lodh 37.5 47.06 2.10 Shallow Not Running Shallow Not Running 18856 Feature Mahadaiya 1 Shyan Lal Bhuj 37.5 47.06 1.65 Shallow Not Running 2 4 15 1.50 P/W 200 3.03 Year round Diesel 4.00 1.25 18856 Feature Surawal 2 Rogendra Yadav 100 12.35 11.00 Shallow Running 2 10 0 1.68 P/W 200 2.44 Year round Year round Diesel 4.00 1.25 I.30 Shallow Running 1 1.05 I.30 Shallow Running 2 1.00	8	Mahadaiya	н	37.5	47.05	•	Running		₹	8	3.8		Artesian				23	
Pahadaiya 1 Shyan Lal Bhuj 37.5 47.06 1.65 Shallow Not Running 2 4 15 1.50 P/W 200 3.03 Year round Diesel 4.00 1.25 18856 P 18	ĸ	Mahadaiya	1	37.5	47.06		Not Running											
Surawal 2 Ram Shub Lodh 100 11.76 13.60 Shallow Running 2 4 15 1.50 P/W 200 3.03 Year round biesel 4.00 1.25 11.00 11.76 13.60 Shallow Running 2 4 15 1.50 P/W 200 2.44 Year round biesel 4.00 1.25 11.00 12.35 11.00 Shallow Running 2 10 0.168 P/W 200 2.44 Year round biesel 4.00 1.25 19000 Surawal 2 Jasodhari Kewatin 100 12.94 14.60 Shallow Running 3 2 0.2.07 P/W 200 2.44 Year round biesel 5.00 1.25 19000 Surawal 2 Chingudh Badai 100 12.94 14.60 Shallow Running 3 5 0.2.18 P/W 200 2.50 Year round biesel 5.00 1.25 21200 Surawal 2 Ram Brij Yadav 100 11.75 13.50 Shallow Running 2 10 0.168 P/W 200 3.50 Year round biesel 4.00 1.25 Analysis Running 2 10 0.168 P/W 200 3.50 Year round biesel 4.00 1.25 Analysis Running 2 10 0.168 P/W 200 3.00 Year round biesel 4.00 1.25 Analysis Running 2 10 0.168 P/W 200 2.50 Year round biesel 4.00 1.25 Analysis Running 2 10 0.168 P/W 200 3.00 Year round biesel 4.00 1.25 Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4.00 1.25 Analysis Analysis Running 1 3 5 0.78 P/W 200 2.50 Year round 4.00 1.25 Analysis Analysi	Ø	Mahadaiya	-	37.5	47.06		Not Running											
Surawal 2 Yogendra Yadav 100 12.35 11.00 Shallow Running 2 10 0 1.68 P/W 200 2.44 Year round Diesel 4.00 1.25 150 15913 F Surawal 2 Neewar Lodh 100 25.88 10.10 Shallow Running 2 15 0 1.85 P/W 200 2.55 Year round Diesel 5.00 1.25 19000 Surawal 2 Jasodhari Kewatin 100 11.75 19.20 Shallow Running 3 2 0 2.07 P/W 200 2.54 Year round Diesel 5.00 1.25 12000 Surawal 2 Chingudh Badai 100 12.94 14.66 Shallow Running 3 5 0 2.18 P/W 200 2.50 Year round Diesel 5.00 1.25 12000 Surawal 2 Khedu Lodh 100 11.75 15.50 Shallow Running 2 10 5 1.68 P/W 200 2.50 Year round Diesel 4.00 1.25 P/W 200 2.50 Year round Presian 4.00 1.25 P/W 200 2.50 Year P/W 200 2.50 Y	N	Surawal	И	8	11.76 13		Running		₽¥	200	3.03	Year round	Diesel	8.8	1.25		188	_
Surawal 2 Neewar Lodh 100 25.88 10.10 Shallow Running 2 15 0 1.85 P/W 200 2.55 Year round Diesel 5.00 1.25 19000 6 Surawal 2 Jasodhari Kewatin 100 11.75 19.20 Shallow Running 3 2 0 2.07 P/W 200 2.44 Year round Diesel 5.00 1.25 21200 6 Surawal 2 Chingudh Badai 100 12.94 14.60 Shallow Running 3 5 0 2.18 P/W 200 2.50 Year round Diesel 5.00 1.25 21200 6 Surawal 2 Rhollow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 4.00 1.25 2 CHINGH CHINGH 2 1.05 Shallow Running 1 15 5.78 P/W 200 2.50 Year round Diesel 4.00 1.25 2 CHINGH CHINGH 2 2 Shallow Running 1 3 5 0.78 P/W 200 2.50 Year round Arbesian 4.00 1.25 2 CHINGH CHINGH 2 2 CHINGH 2 CH	24	Surawal	2 Yogendra Yadav	100	12.35 11		Running		₹	200	2.44		Diesel	8.8	1.25		158	
Surawal 2 Jasodhari Kewatin 100 11.76 19.20 Shallow Running 3 2 0 2.07 P/W 200 2.44 Year round Diesel 5.00 1.25 21200 6 Surawal 2 Chinguch Badai 100 12.94 14.60 Shallow Running 3 5 0 2.18 P/W 200 2.50 Year round Diesel 5.00 1.25 Surawal 2 Ram Brij Yaday 100 11.76 13.60 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 4.00 1.25 Surawal 2 Khedu Lodh 100 11.76 15.50 Shallow Running 2 10 5 1.68 P/W 200 3.00 Year round Diesel 4.00 1.25 Amanili 3 Gurrou Loadhaya 50 45.59 3.00 Shallow Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4985	25	Surawal	2 Neewar Lodh	8	• • •		Running		₹	88	2.55	Year round	Diesel	8.8	1.25		198	
Surawal 2 Chingudh Badai 100 12.94 14.60 Shallow Running 3 5 0 2.18 P/W 200 2.50 Year round Diesel 5.00 1.25 Surawal 2 Ram Brij Yadav 100 11.76 13.80 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 4.00 1.25 Surawal 2 Khedu Lodh 100 11.76 15.50 Shallow Running 2 10 5 1.68 P/W 200 3.00 Year round Diesel 4.00 1.25 Amazuli 3 Gurino Ubadhaya 50 45.59 3.00 Shallow Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4985	8	Surawal	2 Jasodhari Kewatin	81	200	-	Running	0		200	2.44	Year round	Diesel	5.00	1.25		212	
Surawal 2 Ram Brij Yadav 100 11.76 13.80 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 4.00 1.25 Surawal 2 Khedu Lodh 100 11.76 15.50 Shallow Running 2 10 5 1.68 P/W 200 3.00 Year round Diesel 4.00 1.25 Amazuli 3 Gurinu Ubadhaya 50 45.59 3.00 Shallow Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4985	8	Surawal	2 Chingudh Badai	100	12.94 14	-	Running	0		8	2.50		Diesel	8.8	1.25			æ
Surawal 2 Khedu Lodh 100 11.75 15.50 Shallow Running 2 10 5 1.68 P/W 200 3.00 Year round Diesel 4.00 1.25 Amazali 3 Gurinu Dadhaya 50 45.59 3.00 Shallow Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4985	89	Surawal	2 Ram Brij Yadav	81	11.76 13	•	Running		₹ a	8	2.50	Year round	Oiesel	8.8	1.25			Æ
Amazarii 3 Gurinni Uzadhava 50 45.59 3.00 Shallow Running 1 3 5 0.78 P/W 200 2.50 Year round Artesian 4985	8	Surawal	2 Khedu Lodh	81			Running			88	8.5		Diesel	8.4	1.25			ď
	}	è l'icano	A Guerran Hoadbaya	S	45.59		Running			200	2.50	Year round					4	

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Dhamauli

		Tube Wells Data					Command Area				Ŧ		Operation	Ę			
							Command		Crop		Opera-						J
	A CONTRACTOR	が - 人類だっ					Area		ping	Yield	ting		Opera	Fuel	Water	Cost of	
i i			Size	Depth	~	Present			Int.		Season	Type	ting	Ex8.	Depth in 1	Depth in Installation	
ģ	Nathe	No. Owner's Name	(EEE	(m) (1/s)	Deep)	Condition	ВКОНа	Crops	*	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	€	Wells (m)	(NRa.)	Agency
គ	Ohamauli	4 Prasad Lodh	8	11.76 23.00	Shallow	Running	3 4 10 2.16	₽⁄4	200	3.10	Year round	Diesel	8.8	1.23		22250	8
Ħ	Ohamauli	4 Lekh Raj Lodh	108	17.65 24.00	Shallow	Running	2 10 5 1.68	₹	80	3.00	Year round	Oiesel	8.	8:	2.74	19560	800
R	Chamadi	4 Lekh Raj Lodh	100	16.18 20.00	Shallow	Running	2 4 0 1.47	¥	80				8.8	1.8	2.74	00621	808
Ą	Ohamauli	4 Lalman Lodh	100	11.76 22.00	Shallow	Running	3 10 0 2.35	¥	80				8.9	8.	9	13100	80
Ħ	Dhamauli	4 Lalman Lodh	8	11.76 18.00	Shallow	Running	2 10 0 1.68	¥	200	2.70	Year round	Diesel	8,8	8:1		3558	90
ß	Ohamauli	4 Ramji Yadav	8	16.18 11.50	Shallow	Running	1 15 0 1.18	₽∕A		2.50	Year round	_	8.0	8:		2520	80
A	Dhamauli	4 Ramji Yadav	100	15.29 13.00	Shallow	Running	3 4 0 2.14	₹	8	3.15	Year round		8.8	1.25		13560	Ø.
R	Dhamauli	4 Ram P. Yadav	8	16.47 14.00	Shallow	Running	3 6 0 2.21	₹ 4	80		Year round		8.8	1.23		19500	90
R	Ohamauli	4 Bipat Yadav	8	11.76 18.00	Shallow	Running	2 10 0 1.68	¥	800		Year round		8.8	1.25		25280	ADBN
8	Ohamauli	4 Ram Brich Yadav	5	11.76 13.50	Shallow	Running	2 4 0 1.47	₹d	88.		Year round	_	8.8	1.8		22500	NEO C
4	Ohamauli	4 Ram Sginger Yadav	8	13.24 15.00	Shallow	Running	2 15 0 1.85	₽\A	88		Year round		8.8	1.25		21900	80
Ą	Dhamauli	4 Ram Naresh Yadav	8	13.24 11.00	Shallow	Running	2 10 0 1.68	₹	800		Year round	Diesel	8.8	1.25		19560	NB0
8	Ohamauli	4 Sitaram Dhobi	8	11.76 8.59	Shallow	Running	3 9 0 2.31	₹	200	2.15	Year round	Diesel	8.8	1.25		21650	6
4	Ohamauli	4 Murarilal Lodh	100	11.75 13.00	Shallow	Running	2 10 5 1.68	₹	800		Year round	Diesel	8.	1.25			90g
\$	Ohamauli	4 Paras Lodh	8	11.76 21.20	Shallow	Running	2 9 10 1.66	₹ 0	88	2.50	Year round	Diesel	8-8	1.25			ADB
8	Dhamauli	4 Nagai Lodh	8	11.76 13.85	Shallow	Running	2 11 17 1.74	₹	8	2.80	Year round	Diesel	8.9	1.25			10
4	Dhamauli	4 Prasad Lodh	37.5	52.94 2.10		Running	2 1 3 1.37	₹	8	3.15	Year round	Artesian				8500	ž
₽	Dhamauli	4 Paltan Lodh	37.5	52.94 1.89	Shallow	Running	1 15 0 1.18	₹	8	3.10	Year round	Artesian				2896	ž
6	Ohamauli	4 Biawonayh Yadav	37.5	50.00 2.50	Shallow	Running	1 2 0 0.73	₹	8	8.5	Year round	Artesian				4980	ž
ß	Dhamauli		37.5	51.47 2.00	Shallow	Running	2 0 0 1.34	₹	88	3.80	Year round	Artesian				5200	ž
21	51 Khadkhadiya		57.5	47.06 3.15		Running	2 0 0 1.34	₹	8	2.40	Year round	Artesian				3899	ž
Š	S2 Khadkhadiya	ı 5 Kallu Teli	8	٠.		Running	2 10 5 1.68	₹	800		Year round	Diesel	8.8	1.25		22000	. Q
2	53 Khadkhadiya	1 S Darshan Lodh	91	11.76 15.00	Shallow	Running	2 5 16 1.53	₹	8	3.20	Year round	Diesel	4.00	1.25		26250	6
2	54 Khadkhadiya	1 S Ram Karan Yadav	108	11.76 21.50	Shallow	Running	2 10 11 1.69	₽∕A	8	3.75	Year round	Diesel	8.0	1.28		21580	80 X
\$3	55 Khadkhadiya	5 Ram K. Lohar	100	11.76 13.00	Shallow	Running	3 2 4 2.08	₹ A	8	2.70	Year round	Diesel	8.8	1.25		20900	S S S S S S S S S S S S S S S S S S S
8	56 Khadkhadiya	5 Baas Dev Lohar	100	11.76 8.60	Shallow	Running	3 5 0 2.18	₹	800	2.70	Year round	Diesel	8.8	1.25		21200	80
22	Ahi rauli	6 Mirullha	100	23.53 24.20	Shallow	Running	2 4 18 1.50	P.∕¥.∕	88	3.50	Year round	Diesel	8.8	1.25			20
22	Ahirauli	6 Gaffar Musalman	37.5	44.12 1.30	Shallow	Running	2 10 5 1.68	P/₩/	8	3.50	Year round	Artesian				5775	ž
83	Ahirauli	6 Mani Prasad	8	9.41 11.00	Shallow	Running	2 11 9 1.72	D/W/	00 20 20 20 20 20 20 20 20 20 20 20 20 2	3.50	Year round	Diesel	8.8	1.25		13500	8
8	Ahirauli	6 Jagpat Lodh	8	11.76 12.30	Shallow	Running	2 4 9 1.49	ν.	8	3.50	Year round	1 Diesel	8.8	1.25		21500	X 0
								APPEN	APPENDIX A								
								TUBE WELLS DETAILS	S DETAIL	Ŋ							

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Dhamauli

No. Name No. Owner's Maine No. O			Tube Wells Data)	Command Area						Operation	_			
Ahirauli 6 kallu Lodh 100 11.75 13.00 Shallow Running 2 0 1.34 P/W/Y 300 3.50 Year round Diesel 4.00 1.25 Ahirauli 6 Sukai Kohar 100 11.75 13.20 Shallow Running 3 0 2.01 P/W/Y 300 3.50 Year round Diesel 4.00 1.25 Ahirauli 5 Santan Kohar 100 11.75 13.00 Shallow Running 2 0.2.01 P/W 300 3.50 Year round Diesel 4.00 1.25 Basanthur 6 Bibat Murab 100 11.75 13.00 Shallow Running 2 0.21 P/W 200 2.94 Year round Diesel 4.00 1.25 Basanthur 6 Bibat Murab 100 11.75 13.00 Shallow Running 2 0.15 P/W 200 2.94 Year round 0.15 0.15 Basanthur 8 Bibat Murab 100 11.75 13.00 Shallow<		Village		Size (mm)	Dis- Depth charge (m) (1/s)	Type (Shallow Deep)	Present . Condition	Area X	Crops	1 .	Yield mt/ha NRs)	Opera- ting Season S/W//R	1	1	į.	Water epth in Im eils (m)	Cost of stallation (MPs.)	Адепсу
Ahitauli 6 Sukai Kohar 10 11.75 10.50 Shallow Running 3 0 2.00 P/W/V 300 3.50 Year round 0iesel 4.00 1.25 Ahitauli 7 Amrik Yadav 10 11.75 13.20 Shallow Running 3 0 2.01 P/W 200 3.00 Year round 0iesel 4.00 1.25 Ahirauli 7 Amrikar Keadav 100 11.76 13.00 Shallow Running 2 0 1.00 <td< td=""><td>::</td><td>Ahirauli</td><td>6 Kallu Lodh</td><td>100</td><td>11.76 18.00</td><td></td><td>Running</td><td>2 0 0 1.34</td><td>V/#/4</td><td>1</td><td>3.50</td><td>Year round</td><td>Diesel</td><td>8,</td><td>1.25</td><td></td><td>25,500</td><td>8</td></td<>	::	Ahirauli	6 Kallu Lodh	100	11.76 18.00		Running	2 0 0 1.34	V/#/4	1	3.50	Year round	Diesel	8,	1.25		25,500	8
Ahirauli 5 Santan Kohar 100 11.75 13.20 Shallow Running 3 0 2.01 P/W/Y 300 3.50 Year round Diesel 4.00 1.25 Ahirauli 7 Shankar Kwaat 100 11.75 13.00 Shallow Running 2 0 2.04 Year round Diesel 5.00 1.00 Basanthur 8 Bisant Marka 100 11.75 13.00 Shallow Running 2 0 2.04 Year round Diesel 4.00 1.25 Basanthur 8 Bisanthur 8 Bisanthur 8 Bisanthur 8 Bisanthur 8 Bisanthur 9 Bisant	S.	Ahirauli	6 Sukai Kohar	18			Running	3 2 0 2.07	P/W/				Diesel	8.	1.25		2000	9
Ahizauli 7 Amrik Yadav 100 11.76 15.00 Shallow Running 2 5 0.18 P/W 200 3.00 Year round Diesel 5.00 1.00 Basanthur 8 Bipat Muran 100 11.76 17.00 Shallow Running 2 5 0.1.51 P/W 200 2.94 Year round Diesel 4.00 1.25 Basanthur 8 Bipat Muran 100 11.75 13.00 Shallow Running 2 5 0.1.51 P/W 200 2.94 Year round Diesel 4.00 1.25 Basanthur 8 Binesal Kewat 100 11.75 13.00 Shallow Running 2 5 1.64 P/W 200 2.94 Year round Diesel 4.00 1.25 Basanthur 8 Binesal Kewat 100 11.75 12.05 Shallow Running 2 5 1.64 P/W 200 2.94 Year round Diesel 4.00 1.25 Basanthur 8 Binsathur 8 Dubinawa 2 10.14 P/W <td>12</td> <td>Ahirauli</td> <td></td> <td>100</td> <td></td> <td></td> <td>Running</td> <td>3 0 0 2.01</td> <td>P/W/</td> <td>8</td> <td></td> <td></td> <td>Oiesel</td> <td>8.8</td> <td>1.25</td> <td></td> <td>18200</td> <td>8</td>	12	Ahirauli		100			Running	3 0 0 2.01	P/W/	8			Oiesel	8.8	1.25		18200	8
Standard Kewat	7	Ahirauli	•	100			Running	3 5 0 2.18	₽/¥	200			Oiesel	8.00	8:1	2.35	20500	8
Basanthur	2	Ahirauli	~	100			Running		₹	80			Diesel	8.8	8	2.89	21000	9
State	8	Basantpur		18	•	-	Running		₹	800			Oiese1	8.8	1.25	3.15	20000	8
State Stat	53	Basantpur	5	100	•		Running		∌ ⁄4	800			Diesel	8.0	1.25	3,50	15800	<u>8</u>
State	9	Sasantpur		18			Running	2	₽\	800			Oiesel	8.8	1.25	2.30	19200	Q Q
Basantbur 8 Naresh Pardey 100 11.76 12.5 Shallow Running 2 3 7 1.47 P/W 200 2.54 Year round 0iesel 4.00 1.25 Basantbur 8 Dhanu Yadav 100 11.76 12.5 Shallow Running 2 9 0 1.64 P/W 200 2.94 Year round 0iesel 4.00 1.25 Basantbur 8 Bhanu Yadav 100 11.76 13.50 Shallow Running 2 1 2 1.85 P/W 200 2.15 Year round 0iesel 5.00 1.25 Dubihawa 9 Nathu Pandey 100 11.76 10.50 Shallow Running 2 10 11.69 P/W 200 2.75 Year round 0iesel 5.00 1.25 Dubihawa 9 Rajerdra Pandey 100 11.76 13.00 Shallow Running 2 10 1.01 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Rajerdra Pandey 100 11.76 13.00 Shallow Running 2 10 1.01 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Rajerdra Pandey 100 11.76 13.00 Shallow Running 2 10 1.01 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Rajerdra Pandey 100 11.76 13.00 Shallow Running 2 0 0 1.51 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Shankar Loniya 100 11.76 13.00 Shallow Running 2 0 0 1.51 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.54 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.54 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.54 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.54 P/W 200 2.55 Year round 0iesel 5.00 1.25 Dubihawa 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.54 P/W 200 2.55 Year round 0iesel 5.00 1.25 P/W 200 2.55 Year rou	8	Basantpur		8			Running	2 5 18 1.54	₹	200			Diesel	8.8	1.25			S S
8 Dhanu Yadav 10.76 12.5 shallow Running 2 9 0 1.64 P/W 200 2.94 Year round Diesel 4.00 1.25 8 Balvean Yadav 10.76 15.20 shallow Running 2 1.21 P/W 200 2.16 Year round Diesel 5.00 1.25 9 Balvean Yadav 10.0 11.76 15.20 shallow Running 2 15 5 1.85 P/W 200 2.75 Year round Diesel 5.00 1.25 9 Balveardan Pandey 100 11.76 12.03 shallow Running 2 10 11.169 P/W 200 2.75 Year round Diesel 5.00 1.25 9 Balveardan Pandey 100 11.76 12.03 shallow Running 2 10 1.69 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Balveardar Pandey 100 11.76 11.00 shallow Running 2 10 0 1.69 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Balveardar Pandey 100 11.76 19.00 shallow Running 2 10 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniva 100 11.76 19.00 shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1	R	Basantpur		81	•		Running	2 3 17 1.47	₹	800			Diesel	8.	1.23			80
8 Lal Kiscon Yadav 100 11.76 15.20 Shallow Running 2 6 2 2.21 P/W 200 5.46 Year round Diesel 5.00 1.25 8 Lal Kiscon Yadav 100 11.76 13.00 Shallow Running 2 15 1.85 P/W 200 2.45 Year round Diesel 5.00 1.25 9 Janardhan Pandey 100 11.76 12.00 Shallow Running 2 10 11.169 P/W 200 2.75 Year round Diesel 5.00 1.25 9 Janardhan Pandey 100 11.76 12.00 Shallow Running 2 10 0 1.68 P/W 200 2.55 Year round Diesel 5.00 1.25 1 9 Shankar Loniya 100 11.76 18.00 Shallow Running 2 10 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniya 100 11.76 18.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniya 100 11.76 18.00 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniya 100 11.76 18.20 Shallow Running 2 0 0 1.35 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Fhagu Lodh 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	2	Basamtpur		100	-		Running	2 9 0 1.64	₹	800			Diesel	9.4	1.25	8.8	21500	90
8 Lall Kiscon Yadav 100 11.76 13.00 Shallow Running 2 15 5 1.85 P/W 200 2.45 Year round Diesel 5.00 1.25 9 Nathu Pandey 100 11.76 10.50 Shallow Running 2 10 11.169 P/W 200 2.75 Year round Diesel 5.00 1.25 9 Janardhan Pandey 100 11.76 12.00 Shallow Running 2 15 0 1.85 P/W 200 2.55 Year round Diesel 5.00 1.25 1.25 PAża Ram Chaudhari 100 11.76 13.00 Shallow Running 2 17 0 1.91 P/W 200 2.55 Year round Diesel 5.00 1.25 1.25 1.25 Phagu Lodh 11.76 18.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 1.25 1.25 1.25 Phagu Lodh 11.76 18.00 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25	R	Basantpul		100	_	_	Running	3 6 2 2.21	∌ ⁄a	8			Diesel	5.00	1.25	2.35	20250	8
9 Nathu Pandey 100 11.76 10.50 Shallow Running 2 10 111.69 P/W 200 2.75 Year round Diesel 5.00 1.25 9 Janardhan Pandey 100 11.76 12.00 Shallow Running 2 15 0 1.68 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Rajendra Pandey 100 11.76 13.00 Shallow Running 2 17 0 1.91 P/W 200 2.55 Year round Diesel 5.00 1.25 1 9 Shankar Loniya 100 11.76 19.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 1 9 Shankar Loniya 100 11.76 19.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25 1 9 Shankar Loniya 100 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	K	Basantpui		100	_	_	Running	2 15 5 1.85	₽⁄8	8			Diesel	8.8	1.25	2.61	25230	90
9 Janardhan Pandey 100 11.76 12.00 Shallow Running 2 15 0 1.69 P/W 200 2.55 Year round Diesel _ 5.00 1.25 9 Rajaerdra Pandey 100 11.76 8.91 Shallow Running 2 10 0 1.69 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Rajae Ram Chaudhari 100 11.76 13.00 Shallow Running 2 17 0 1.91 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniya 100 11.76 19.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniya 100 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	4	Dubi haw		100		_	Running		₹	8			Diesel	8.8	1.25	3.15	13500	ğ
9 Rajendra Pandey 100 11.76 8.91 Shallow Running 2 10 0 1.69 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Raja Ram Chaudhari 100 11.76 13.00 Shallow Running 2 17 0 1.91 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniva 100 11.76 18.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	K	Dubi haw		100	_		Running		₹	8		Year round	Diesel	8.8	1.25	2.56	22000	ð.
9 Raja Ram Chaudhari 100 11.76 13.00 Shallow Running 2 17 0 1.91 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Shankar Loniva 100 11.76 18.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	צ	Dubihaw			•	-	Running		₽ Æ	800			Oiesel	8.00	1.25	2.91	15700	Ą
9 Shankar Loniva 100 11.76 19.00 Shallow Running 2 5 0 1.51 P/W 200 2.55 Year round Diesel 5.00 1.25 9 Fhagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	7	Dubiham				_	Running	0	¥	88	2.55		Diesel	8.8	1.25	3.12		90
9 Flagu Lodh 100 11.76 14.25 Shallow Running 2 0 0 1.34 P/W 200 2.55 Year round Diesel 5.00 1.25	æ	Dubi haus		100	•	_	Running	0	₹ a	88	2.55		Oiesel	8.8	1.25	2.85		O.
	ጽ	Oubiham		10			Running	0	₽ M	200	2.55	Year round	Diesel	8.8	1.25	2.65	10193	ğ

1. B = Bigha, K = Katha. D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Pvt. = Private 5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

ii.

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: EKLA

		Tube Wells Data					Command Area	4					-	Operation				
, è	Village Ward	ward No. Owner's Name	Sire (mm)	bis- Sire Depth charge (mm) (m) (1/s)	Type (Shallow Deep)	Present -	Command Area B K D Ha	,	Crops Ir	Crop- ping Int.	Yield (mt/ha NRs)	Opera- ting Season S/W/YR	Type D/M/A/E	Opera- ting Kour	Fuel Exps.	Water Cost of Depth in Installation Wells (m) (MPs.)	Cost of stallation (MPs.)	Agenc/
1	Observed 1500	Control mayacone	5	100 11 76 12 00	Shallow	Running	2 4 0 1.47	.47	a.v.d	88	2.85	Year round	Diesel	8.8	8:1	3.80	25250	₩.
	Shivandiva		8	8.82 15.00		Running	3 2 15 2.10	.10	₽\		2.85	Year round	Diesel	8.8	1.0	й. В	22400	<u>6</u>
n	3 Saisahiya		S			Running	1 10 5 1.01	10.1	₽⁄4	200		Year round A	Artegian				15000	ž
4	4 Anhiyari	8 Jag Naryan Gupta	901	100 13.24 18.00	Shallow	Running	2 15 14 1.87	. 87	₽/d	8		Year round	Diesel	8.8	1.8	3.70	25900	8 0
S	5 Anhiyari	8 Jang B. Yadav	8	100 13.24 17.00		Running	2 10 11 1.69	69.1	₽∕A	800	2,49	Year round	Diesel	8.8	1.00	3.49	20200	POG N

Note:

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Dieeel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

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DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Farsatica

	The second second second	₹.	Tube Wells Data						Comman	Command Area					-	Operation				
4.0					Dis-	1	Type	0 6 6 7 7 7	Command Area	Ē ns		Crop- ping	Yield	Opera- ting Season	88.	Opera-	Fuel Exps. 0	Water Cost of Depth in Installation	Cost of Stallation	
į	Name	ž v	Owner's Name	Ē	(mm) (m) (1/s)		Deep)	_	w ×	D Ha	Crops	*	% (mt/ha NRs)	SAWAR	w	Hour		Wells (m) (NRs.)	(MRs.)	Agency
1 ~	1 Kewalpur	2 Vesh Raj	th Raj	18	100 12.20 10.00	1	Shallow	Running	1	2 0 0 1.34	5	8	3.50	Year round Diesel	Diesel	8.8	1.25	2.46		80
14	Kewalpur		2 Atma Ram Pandey	8	100 12.20 12.00		Shallow	Running		1 0 0 0.67	\$	8	3.50	Year round	r round Diesel	8.8	1.25			8 0
n	Kewalpur	2 Pan	2 Pandav B. Mallaha	8	13.72		Shallow	Running	0 18	0 18 0 0.61	<u>م</u>	8	3.50	Year round	round Diesel	5.00	1.25			Q
4	Mainahiya	2 Kis	2 Kisoon C. Chaudhari	100	100 10.67	.,	Shallow	Running	1 10	1 10 0 1.01	2	8	3.50	Year round Diesel	Diesel	8.8	1.25	2.39		S

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Austard

4. Put. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

3

DISTRICT: Rupendehi

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VILLAGE DEVELOPMENT COMMITTEE: Fharena

Size Depth Charge (Shallow Present Area Disa Page Area Disa Page Disa Page Disa Page Disa Page Disa Disa Page Disa		- 1	Tube Wells Data				1	_	Command Area	ea		- 1				Operation	c	7		
Course C	Village Ward	-	Ę	. 0	Ξ t		8 7	3	Command Area		ישני	ing .	Yield	Opera- ting		Deera-	1	Water	Cost of	
100 12.20 8.00 Shallow Running 1 0 0.657 P/W 200 2.50 Year round bleesel 4.00 1.25 2.69 1.25 1.25 1.20 1.25 1.20 Shallow Running 2 0 0.134 P/W 200 2.50 Year round bleesel 4.00 1.25 2.69 1.25 1.	Name x	0 1		(mm)	(m)		ep) C	Present	×	1			nt/ha NRs)	Season S/W/YR	Type D/M/A/E	ting Hour		Depth in I Wells (m)	nstallation (NPs.)	Адепсу
100 12.80 15.00 12.80 14.00 14.00 14.00 14.00 15.00	Fharena		2 Gursen Dube	100			- 2	Running	1 0 0 0.	-	a\d		2.50		Diesel	8.	1.25	3.19	0.05	ğ
an 100 11.25 10.00 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 4.00 1.00 2.98 an 100 12.20 11.00 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 4.00 1.00 2.50 an 100 12.20 11.00 P/W 200 2.50 Year round Diesel 4.00 1.00 2.50 an 100 12.20 P/W 200 2.50 Year round Diesel 4.00 1.00 2.50 shallow Running 1.15 0.1.18 P/W 200 2.50 Year round Diesel 4.00 1.00 2.50 shukla 100 12.20 11.00 11.00 11.00 11.00 2.50 Year round Diesel 4.00 1.00 2.50 shukla 100 12.20 12.00 P/W 200 2.50 Year	Fharena		2 Deepak Dube	8			7	Running		4	₽/4				Diesel	8.8	1.25	2.68	000	
n 100 12.20 11.00 Shallow Running 1 0 0.67 P/W 200 2.50 Year round biesel 4.00 1.00 2.59 an 100 12.20 Shallow Running 1 1 0.070 P/W 200 2.50 Year round biesel 4.00 1.00 2.50 an 100 13.72 Shallow Running 1 0 0.64 P/W 200 2.50 Year round biesel 4.00 1.00 2.25 ijan 100 13.72 13.00 Running 1 0 0.64 P/W 200 2.50 Year round biesel 4.00 1.00 2.25 ijan 12.20 13.00 Running 1 0 0.64 P/W 200 2.50 Year round biesel 4.00 1.00 2.50 100 13.72 13.00 Running 1 0 0.64 P/W 200 2.50 Year round bies	Fharena		2 Magbul Musalman	8				Running		i	₽⁄4		2.50		Diesel	8.8	1.8	8.8	4000	
an 100 12.20 Shallow Running 1 1 0 0.70 P/W 200 2.50 Year round Diesel 4.00 1.00 2.55 an 100 13.72 Shallow Running 1 0 0 0.67 P/W 200 2.50 Year round Diesel 4.00 1.00 2.25 isan 100 13.72 Shallow Running 1 1 0 0.05 P/W 200 2.50 Year round Diesel 4.00 1.00 2.25 isan 100 13.72 Shallow Running 1 1 0 0.64 Vegetable 300 1500 Year round Diesel 5.00 1.00 2.50 isan 100 13.72 Shallow Running 0 15 0 0.64 Vegetable 300 Year round Diesel 5.00 1.00 2.50 Shukla 100 12.20 11.00 Shallow Running 1 0 0.65 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 Shukla 100 12.20 10.00 Shallow Running 2 5 0 1.51 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 Shukla 100 12.20 10.00 Shallow Running 2 5 0 1.51 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 Shukla 100 12.20 10.00 Shallow Running 2 1 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 Shukla 100 12.20 10.00 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 Shukla 100 13.72 7.50 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.657 P/W 200 2.50 Year round Diesel 4.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.657 P/W 200 2.50 Year round Diesel 4.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.657 P/W 200 2.50 Year round Diesel 4.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.640 Yeagetable 300 Year round Diesel 5.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.404 Yeagetable 300 12000 Year round Diesel 5.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.404 Yeagetable 300 12000 Year round Diesel 5.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.404 Yeagetable 300 12000 Year round Diesel 5.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.404 Yeagetable 300 12000 Year round Diesel 5.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.404 Yeagetable 300 12000 Year round Diesel 5.00 1.25 2.50 Indian 100 13.72 10.00 Shallow Running 2 1 0 0.404 Ye	Fharena		2 Newas Musalman	8			_	Running	0		₹.	-	2.50		Oiesel	8.9	8:1	2.38	2000	
an 100 13.72 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 4.00 1.00 2.25 1.29	Fharena		2 Rajram Musalman	8		Sha	110w	Running		.70	₽/4	1	2,50		Diesel	8.8	8.1	2.65	5500	
100 13.72 15.00 Shallow Running 115 0.118 P/W 200 2.50 Year round Diesel 4.00 1.00 2.28 100 13.72 8.50 Shallow Running 0.19 0.054 Yegetable 300 Year round Diesel 5.00 1.25 2.58 100 12.20 11.00 Shallow Running 0.15 0.118 P/W 200 2.50 Year round Diesel 5.00 1.00 2.31 100 12.20 11.00 Shallow Running 0.15 0.051 Yegetable 300 2.50 Year round Diesel 5.00 1.00 2.30 100 12.20 11.00 Shallow Running 0.15 0.051 Yegetable 300 2.50 Year round Diesel 5.00 1.00 2.59 101 12.20 12.00 Shallow Running 0.15 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.59 102 12.20 12.00 Shallow Running 0.1 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.59 103 12.20 12.00 Shallow Running 0.1 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.59 100 12.20 Shallow Running 0.1 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 100 12.20 Shallow Running 0.1 1 1 1.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.50 100 12.20 Shallow Running 0.1 1 1 1 1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 2.59 100 12.20 Shallow Running 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Fharena		2 Phatul Musalman	8	Ϊ.	Sha	_	Running	0		₹.		2.50		Diesel	8.8	8.1	3.12	4500	
Ligan LOS 13.72 8.50 Shallow Running 0.16 Vegetable 300 15000 Vear round biesel 5.00 1.25 2.58 100 12.20 11.00 Shallow Running 1.16 0.18 P/M 200 2.50 Year round biesel 4.00 1.00 2.31 100 12.20 11.00 Shallow Running 1.0 0.657 P/M 200 2.50 Year round biesel 5.00 1.00 2.50 Shukla 100 12.20 19.50 Shallow Running 2.1 11.37 P/M 200 2.50 Year round biesel 5.00 1.00 2.50 Shukla 100 12.20 12.00 Running 2.1 11.37 P/M 200 2.50 Year round biesel 4.00 1.00 2.50 Shukla 100 13.22 12.00 Running 2.1 11.37 P/M 200 2.50 Year round biesel 4.00	Fharena		2 Sitai Harijan	8			_	Running		_	₽⁄4		2.50		Diesel	8.8	1.8	2.26	800	
100 12.20 11.00 Shallow Running 115 0.118 P/W 200 2.50 Year round Diesel 4.00 1.00 2.51 100 12.20 13.00 Shallow Running 0.15 0.051 Year round Diesel 5.00 1.00 2.90 100 12.20 13.00 Shallow Running 0.15 0.057 P/W 200 2.50 Year round Diesel 5.00 1.00 2.59 100 12.20 10.00 Shallow Running 2.1 1.1.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.59 100 13.72 7.50 Shallow Running 2.1 0.1.37 P/W 200 2.50 Year round Diesel 5.00 1.00 100 13.72 10.00 Shallow Running 2.1 0.1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 100 12.20 Shallow Running 2.1 0.1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 100 12.20 Shallow Running 2.1 0.1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 100 12.20 Shallow Running 2.1 0.1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.34 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0.10 0.40 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 13.00 13.72 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00 13.00	Fharena		2 Moha Beli Harijan	8			_	Running	0		etable	8	15000	Year	Diesel	8.8	1.25	2.58	2007	
100 12.20 13.00 Shallow Running 0 15 0 0.51 Vegetable 300 2.50 Vear round Diesel 5.00 1.00 2.50 100 12.20 19.50 Shallow Running 1 0 0 0.67 P/W 200 2.50 Vear round Diesel 5.00 1.00 2.58 100 12.20 10.00 Shallow Running 2 1 1 11.37 P/W 200 2.50 Vear round Diesel 5.00 1.00 2.58 100 13.22 1.50 Shallow Running 2 1 0 1.37 P/W 200 2.50 Vear round Diesel 5.00 1.00 3.12 100 13.22 Shallow Running 2 1 0 1.37 P/W 200 2.50 Vear round Diesel 4.00 1.25 2.69 100 12.20 Shallow Running 2 1 0 1.37 P/W 200 2.50 Vear round Diesel 4.00 1.25 100 12.20 Shallow Running 2 1 0 1.37 P/W 200 2.50 Vear round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 1 0 0 0.34 Vegetable 300 12000 Vear round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.40 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.40 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.40 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.40 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 1 0 0.40 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 13.00 13.72 13.00	Fharena		2 Ramjatan Bhuj	8			_	Running	0		# ✓		2.50		Diesel	8.	8:1	2.31		
100 12.20 19.50 Shallow Running 1 0 0 0.67 P/W 200 2.50 Year round Diesel 4.00 1.00 2.55 Shukla 100 12.20 10.00 Shallow Running 2 1 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 2.59 Shukla 100 12.20 10.00 Shallow Running 2 1 1 11.37 P/W 200 2.50 Year round Diesel 5.00 1.00 3.12 100 14.63 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 2.55 100 12.20 Shallow Running 2 1 0 1.27 P/W 200 2.50 Year round Diesel 4.00 1.25 2.69 100 12.20 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 4.00 1.25 100 12.20 Shallow Running 1 0 5 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 1 0 5 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.040 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.040 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.040 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0.040 Vegetable 300 12000 Vear round Diesel 5.00 1.25 100 13.72 13.00 13.72 13.00 13.	Fharena		2 Buchunu Bhuj	100			_	Running	0		etable				Diesel	8.8	8:1	2.90	2000	
Shukla 100 12.20 10.00 Shallow Running 2 5 0.151 P/W 200 2.50 Year round biesel 5.00 1.00 2.58 Shukla 100 12.20 10.00 Shallow Running 2 1 1.137 P/W 200 2.50 Year round biesel 5.00 1.00 3.12 rai 100 13.72 7.50 Shallow Running 2 1 0.137 P/W 200 2.50 Year round biesel 4.00 1.25 2.25 100 12.20 5.50 Shallow Running 1 0 0.67 P/W 200 2.50 Year round biesel 4.00 1.25 2.50 100 12.20 5.51low Running 1 0 0.67 P/W 200 2.50 Year round biesel 4.00 1.25 2.50 100 12.72 0.00 Shallow Running 1 0 0.67 P/W 200	Fharena	٠,	2 Marcanda Dube	18			Ξ	Running			₹4		2.50		Diesel	8.8	8:	3.25	4000	
Shukla 100 12.30 Shallow Running 2 1 11.37 P/W 200 2.50 Year round biesel 5.00 1.00 rai 100 13.72 7.50 Shallow Running 2 1 1.37 P/W 200 2.50 Year round biesel 5.00 1.00 3.12 rai 100 14.63 Shallow Running 1 0 0.67 P/W 200 2.50 Year round biesel 4.00 1.25 2.59 100 12.20 Shallow Running 1 0 0.67 P/W 200 2.50 Year round biesel 4.00 1.25 2.69 n 100 12.20 P/W 200 2.50 Year round biesel 4.00 1.25 2.69 n 100 12.20 P/W 200 2.50 Year round biesel 4.00 1.25 2.69 n 12.21 12.22 12.22 12.22 <th< td=""><td>Jigna</td><td></td><td>8 Sharmendra N. Shukla</td><td></td><td></td><td></td><td>_</td><td>Running</td><td></td><td></td><td>™/d</td><td></td><td>2.50</td><td></td><td>Diesel</td><td>8.8</td><td>8.</td><td>2.58</td><td></td><td>. A</td></th<>	Jigna		8 Sharmendra N. Shukla				_	Running			™ /d		2.50		Diesel	8.8	8.	2.58		. A
100 13.72 7.50 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 5.00 1.00 3.12 100 14.63 Shallow Running 1 18 0 1.28 P/W 200 2.50 Year round Diesel 4.00 1.25 2.25 100 12.20 Shallow Running 1 0 0.57 P/W 200 2.50 Year round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 0 0 0.34 Vegetable 3.00 12000 Vear round Diesel 4.00 1.25 100 13.72 10.00 Shallow Running 0 0 0.34 Vegetable 3.00 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 0 0.40 Vegetable 3.00 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0 0.40 Vegetable 3.00 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 10 0 0.40 Vegetable 3.00 12000 Vear round Diesel 5.00 1.25 100 13.72 10.00 Shallow Running 0 12 0 0.40 Vegetable 3.00 12000 Vear round Diesel 5.00 1.25 100 13.72 13.00 13.72 13.00 13.00 13.00 13.00 13.00 13.00 13.00 1.25 100 13.72 13.00	Jigna		8 Sharmendra N. Shukla				_	Running	2 1 1 1.		₹		2.50		Diesel	8.8	8:1			<u>8</u>
rai 100 14.63 Shallow Running 1 18 0 1.28 P/W 200 2.50 Year round Diesel 4.00 1.25 2.25 100 12.20 6.50 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 2.69 100 12.20 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 4.00 1.00 3.12 100 13.72 10.00 Shallow Running 1 0 5 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 112 100 13.72 10.00 Shallow Running 0 10 0.34 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.29 112 12 13.72 10.00 Shallow Running 0 12 0 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.59	Jigna	-	8 Pandit Shukla	8			_	Running			₹.		2.50		Diesel	8.8	8.1	3.12		¥9
100 12.20 6.50 Shallow Running 1 0 0.657 P/W 200 2.50 Year round Diesel 4.00 1.25 2.69 100 12.20 Shallow Running 2 1 0.137 P/W 200 2.50 Year round Diesel 4.00 1.00 3.12 n 100 13.72 10.00 Shallow Running 1 0 5 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 an 100 13.72 10.00 Shallow Running 0 10 0.34 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.59 100 13.72 8.00 Shallow Running 0 12 0 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.59	Jigna	~	8 Shiv Pujan Barai	8		Sha	_	Running	0		₽⁄4		2.50		Diesel	8.8	1.25	2.25		S S
100 12.20 Shallow Running 2 1 0 1.37 P/W 200 2.50 Year round Diesel 4.00 1.00 3.12 n 100 13.72 10.00 Shallow Running 1 0 5 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 an 100 13.72 10.00 Shallow Running 0 10 0 0.34 Vegetable 300 12000 Year round Diesel 5.00 1.25 3.22 100 13.72 8.00 Shallow Running 0 12 0 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.99	Jigna		3 Jhigur Lodh	100	12.20		_	Running		. 67	₹ d		2.50		Oiesel	8.	1.25	2.69	19600	80
n 100 13.72 10.00 Shallow Running 1 0 5 0.67 P/W 200 2.50 Year round Diesel 4.00 1.25 an 100 13.72 10.00 Shallow Running 0 10 0 0.34 Vegetable 300 12000 Year round Diesel 5.00 1.25 3.22 100 13.72 8.00 Shallow Running 0 12 0 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.99	Jigna	٠.	9 Ram Newas	8		Sha	_	Running	2 1 0 1.	.37	₹.		2.50		Diesel	8.0	9:1	3.12	22300	
an 100 13.72 10.00 Shallow Running 0 10 0 0.34 Vegetable 300 12000 Year round Diesel 5.00 1.25 3.22 1.09 120 13.72 8.00 Shallow Running 0 12 0 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.99	Jigna	٧.	9 Dulare Harijan	100	•		_	Running			₽⁄4		2.50		Diesel	8.8	1.25		21500	
100 13.72 8.00 Shallow Running 0 12 0 0.40 Vegetable 300 12000 Year round Diesel 5.00 1.25 1.99	Jigna	V.	9 Mahajan Harijan	8			T.	Running	0	.34 Veg	etable	900	12000	Year round	Diesel	2.8	1.25	3.2	1940	S S S S
	Jigna	Ųί	9 Lalsa Harijan	100	13.72		7	Running	12	.40 Veg	etable	300	12000	Year round	Oiesel	2.00	1.25	1.98	1500	7807 C

1

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Galedi

								Commercial Area						-	Operation	_			
ú	Willage	PLA	Size	Deoth	Dis-	Type		Command	70		Crop-	Yield	Opera- ting	1	Opera-	F	Matter	Cost of	
ě	Name	No. Owner's Name	(MI)	Ē	(m) (1/s)	Deep)	Condition	80	D Ha	Crops	1 ×	(mt/ha NRs)	S/W/YR	TYPE D/M/A/E	ting	(₹3)	Depth in Installation Wells (m) (MSs.)	stallation (MRs.)	Agency
_	Dhanapur	3 Kalpu Lodh	37.5	48.78	3.50	Shallow	Running	0	0 0.67	₹ d	8	2.75	Yeav	ar inestro branca vest					
7	Ohanapur	3 Dasharath Lodh	37.5	41.7		Shallow	Running	1 2	27.00	2	8	27.0	V 700 Y	round Arterian			Pressure		2
n	Dhanapur	3 Bom B. Thapa	37.5	50.30	2.50	Shallow	Running	1 10	0 1.01	₹.	8	2.75		round Artesian			Presente		2 3
4	Ohanapur	3 Keshariman Thapa	37.5	35.08		Shallow	Running	1 15	0 1.18	₹4	800	2.75		d Artesian			Presente		2 4
S	Dhanapur	3 Hiralal Thapa	57.5	35.06	7. V	Shallow	Running	0	0 1.34	₽\A	8	2.75		round Artesian			Pressure	4000	
9	Dhanapur	3 Dal Bahadur	37.5	3.35	N	Shallow	Running	1 8	0 0.94	₹ a	200	2.75	Year round	d Artesian			Pressure	008	
1	Ohanapur	3 Om prakash Chattri	S	27.44		Shallow	Running	1	0 0.67	₹	8	2.75	Year round				Pressure	177	
φ	Dhanapur	3 Shandari Regni	37.5	24.39		Shallow	Running	0 2	0 1.34	₹4	200	2.75	Year round	d Artesian			Pressure		ž
O.	Gajeda	4 Chande Tharu	100	44.21		Shallow	Running	4 10	0 3.02	₹ a	200	2.75	Year round	d Artesian					
0	Gajeda	4 Bishram Tharu	37.5	48.78	8 8	Shallow	Running	1	0 0.70	₹	8	8.8	Year round		Flowing		Pressure	3000	8
-	Gajeda	4 Man B. Thana	37.5	30.49	7.8	Shallow	Running	1 5	0 0.84	₹	8	3.8	Year round	d Artesian			Pressure	230	
N	Guieda	4 Indra Tiwari	37.5	44.21	1.60	Shallow	Running	0	0 0.67	₹	8	3.8	Year round	d Artesian			Pressure		
n	Galjeda	4 Nandalal Thapa	37.5	44.21		Shallow	Running	1 7	1 0.90	₹	8	a.8	Year round	d Artesian			Pressure		ž
4	Grieda	4 On Narayan Regmi	37.5	36.59		Shallow	Running	1 10	0 1.01	₹ d	200	2.00	Year round	d Artesian			Pressure		Z
S	Galeda	4 Tikalal Sharma	2.5	45.68	2.80	Shallow	Running	N N	0 2.07	₹	8	8.8	Year rour	Year round Artesian			Pressure		ž
ø	Masina	5 Kasi Ram Sapkota	37.5	45.73		Shallow	Running	2	6 1.52	₹	8	3.00	Year round	nd Artesian Flowing	Flowing		Pressure		ž
7	Masina	5 Ehabilall Sharma	37.5	8.8	1.60	Shallow	Running	1 10	0 1.01	₹.	80	3.00	Year rour	Year round Artesian Flowing	Flowing		Pressure		ž
œ	Masina	5 Baburam Murao	57.5	36.59		Shallow	Running	2 0	0 1.34	₹	8	8.8	Year round	d Artesian Flowing	Flowing		Pressure		ž
0	Bagahi	5 Shavan Chaudhari	ያ	50.30	•	Shallow	Running	2 10	0 1.68	₹	8	2.40	Year round	d Artesian Flowing	Flowing		Pressure		ž
D.	Bagahi	S Ramdin Lodh	3.5	8 8		Shallow	Running	1 10	0 1.01	₹	8	2.40	Year rout	Year round Artesian Flowing	Flowing		Pressure		ž
ri	Bagahi	5 Mahesh Yadav	ß	80.30		Shallow	Running	1 5	0 0.84	₹ A	8	2.40	Year rou	Year round Artasian Flowing	Flowing		Pressure	2800	ž
И	Bagahi	5 Dunni Lodh	ß	8		Shallow	Running	0	0 0.67	₹	8	2.40	Year rous	Year round Artesian Flowing	Flowing		Pressure	3580	ž
n	Bagahi	5 Pashupati Malla	S	48,78		Shallow	Running	2 10	0 1.68	2	200	2.40	Veav You	Wear mund Artseian Flowing	Flores		San Contract		ć

Note:

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private

5. V = Vegetable

6. LPM = Litre Per Mour 7. Daily Operating Mour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Gampoliya

		Tube Wells Data					_	Command Area	Area					J	Operation	<u> </u>			
		1 10 mm						Command			Crop-		Opera-						
				۵	Dis-	Type		Area			ping	Yield	ting	J	Opera-	Fue1	Water	Coat of	
ú	Village	Fard	Size	Depth	charge ((Shallow	Present .				Int.		Season	Type	ting	EXB3.	Depth in Installation	stallation	
ģ		No. Owner's Name		Ê			Condition	ы У	Į	Crops		(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	<u>£</u>	Wells (m)	(MRs.)	Адепсу
-	Mudiyar	1 Janak B. Shahi	8	7.62 2	8.00	Shallow	Running	0 0 9	4.02	P∕W	88	8:0	Year round	d Diesel	10.00	1.8	1.52	11500	ž
. 0	Piparahiya	2 Bainath Chaudhari	8		•	Shallow	Running	0 16 17	0.57	P/W/	8	3.20	Year round	d Diesel	2.00	1.00	2.01	26000	A 68
n	Piparahiya	2 Kalyan Upadhaya	8	12.20		Shallow	Running	1 10 0		P/₩/	0 0 0	3.20	Year round	d Diesel	9.0	9.1	1.39	25000	90
4	Piparahiya	2 Kalyan Upadhaya	100			Shallow	Running	2 0 0	4	₹ 4	8	2.85	Year round	d Diesel	8.8	1.25	1.58	23000	<u> </u>
'n	Amrahama	2 Rajesh Khanal	37.5			Shallow	Running	1.70	-	Mustard	8	3.20	Year round	d Artesian				2400	ž
ø	Amrahawa	2 Kul Bahadur	37.5		•	Shallow	Running	0 17 0	0.57	Vegetable	8	3.00	Year round	d Artesian				4500	ž
1	Amrahawa	2 Keshav	37.5			Shallow	Running	1 10 0	0 1.01 Ve	Vegetable	8	3.20	Year round	d Artesian				8	ž
ω	Pakdihawa	3 Karna B. Karki	37.5	21.34		Shallow	Running	0 1 0	0.03	Fish Pond			Year round	d Artesian				2200	ž
0	Gangiliya	4 Tulsi P. Chaudhari	37.5	19.82	8	Shallow	Running	0 10 0	7	P/W/V	8	2.00	Year round	d Artesian					ž
10	Gangiliya	4 Udai Raj Chaudhari	37.5	21.34	1.50 S	Shallow	Running	2 0 0	1.34	P/W/V	8	a.8	Year round	d Artesian					ž
11	Gangiliya	4 Bindu P. Chaudhari	37.5	19.82	v,	Shallow	Running	1 13 0	1.11	P/₩/V	8	8.9	Year round	d Artesian					ž
12	Gangiliya	4 Udai Ram Chaudhari	37.5	19.82	VI	Shallow	Running	0.17 0	0.57	P/W/V	8	8.8	Year round	d Artesian					
13	Gangiliya	4 Bhagirath Chaodhari	9	13.72 4	45.00 \$	Shallow	Running	5 11 0	3.72	P/W/V	8	8.8	Year round	d Diesel	8.8	1.25	1.67	18000	ž
14	Darkaswa	5 Radheyshyam Yadav	8	z.	3.50 5	Shallow	Running	0 0 1	2.01	アメン	8	2.75	Year round	d Artesian				27000	ž
15	15 Prithvinagar	5 Raj Kumar	37.5	18.29	1.25 S	Shallow	Running	1 10 0	1.01	アイン	8	8:0	Year round	d Artesian				2500	
16	16 Prithvinagar	5 Ganesh Yadav	100	9.15 1	10.50 S	Shallow	Running	2 8 0	1.61	アダン	8	2.55	Year round	d Diesel	8.8	1.25	1.58	18000	. OBY
17	17 Prithvinagar	· S Pahalu Yadav	100	9.15	9.00	Shallow	Running	5 0 15	2.37	アメン	8	2.50	Year round	d Diesel	8.8	1.25	1.73	19000	
18	18 Prithvinagar	. 5 Kisoon Kohiree	100	9.15 1	14.00 5	Shallow	Running	1 0 0	0.67	P/W/	800	3.15	Year round	d Diesel	8.8	1.25	1.39		Ş Ş
19	19 Prithinger		9	9.15	8.50 S	Shallow	Running	0 1 0	0.03	Vegetable	8	8000	Year round	d Diesel		1.25	1.20		A CO
8	20 Prithvinagar		ß	25.91	2.00	Shallow	Running	1 2 0	6. S	P/W/	8	8.5	Year round	d Artesian				4000	ž
12	21 Prithringer	5 Kisoon Kohiree	ß	25.91	2.00	Shallow	Running	1 0 0	0.67	アイン	88	3.80	Year round	d Artesian				4000	ž
Ø	Jamuhani	5 Balu Narayan Shrestha	9	10.67	8 00.01	Shallow	Running	0 8 0	0.27	₽/A	8	8.8	Year round	d Diesel	5.00	1.25	1.91	16000	ž
ĸ	Jamuhani	5 Balu Narayan Shrestha	37.5	25.91	1.50 S	Shallow	Running	0 2 0	9.0	Fish Pond			Year round	d Artesian				2500	
24	Jamuhani	5 Balu Narayan Shrestha	ß	23.52	1.95 S	Shallow	Running	0 5 0		0.17 P/Fishing	8		Year round	d Artesian				3000	ž
25	Jamuhani	5 Balu Narayan Shrestha	37.5	25.91	3.8	Shallow	Running	0 5 10	0.18	P/Fishing	8		Year round	d Artesian				2500	
8	Bharwaliya	6 Jank B. Karki	37.5	24.39	1.56 S	Shallow	Running	0 1 0	0.03	Fish Pond			Year round	d Artesian				8005	
12	Bharwaliya	6 Bindu B. Karki	37.5	24.39	1.25 \$	Shallow	Running	0 10 0	0.34	Vegetable	8	15000	15000 Year round	d Artesian				4000	ž
8	Kanpara	7 Badkan Chaudhari	ß	38.11	3.10 S	Shallow	Running	2 10 0	1.68	P/W/V	8	3.55	Year round	d Artesian				4500	2
8	Thatrihawa	8 Prabhu N. Chaudhari	8	7.62 10	0.50	Shallow	Running	4 10 0	3.02	P/W/H	8	8.8	Year round	d Diesel	8.8	1.25	2.15	5500	3
R	Thatrihama	9 Subriget Chaudhari	8	10.67	12.20 S	Shallow	Running	5 15 0	3.96	P/Maire	8	8.8	Year round	d Diesel	8.8	1.25	1.97	24000	A ADBN

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Gampoliya

		Tub	Tube Wells Data						Command Area	d Area						Ő	Operation				
				3	1	Dia-	Type		Command	25 "		Cropping	Yield	\$ # B	Opera- ting	90	Opera- F	Fue1	Water epth in Ir	Water Cost of Deoth in Installation	
	Name	Š Š	Owner's Name	(mm)	(mm) (m) (1/s)	(1/3)	Deep)	Condition B K D Ha	ω ×	D Ha	Crops	*	(mt/ha NRs)			w			ella (m)	Wells (m) (NRs.)	Agency
1 .	Thatrihama	8 Sik	31 Thatribawa 8 Bikram Chaudhari	81	100 10.67 8.50	1	Shallow	Running	2 10	2 10 0 1.68		SP.	8.5	Year	Year round Diesel	iesel	8.4	1.25	1.39	0009	ACBN
ti.	Thatrihama	9 San	Thatrihawa 9 Sant Lal Gaderiya	100	100 9.15 11.00		Shallow		2 10 0	0 1.68		8		Year	round Diesel	iesel	8.8	1.25	1.95	4000	A08N
12	Z That rihama	9 Par	9 Parsu Tharu	8	16.77 18.00		Shallow		1	1 0 0 0.67	E/M/d	8	8:8	Year	round Diesel	iesel	8	1.25	1,4	11000	
Ŋ	Thatrihama		9 Basu Dev Chaodhari	8	16.77 15.00		Shallow	Running	0 10	0 10 0 0.34	P/W/A	8		Year	round Diesel	iese1	2.00	1.25			A
2	35 Thatrihawa		9 Heera Kahar	100	100 16.77 7.50		Shallow	Running	0	2 0 0 1.34	P/≅/₹	8	a.8	Year	round Diesel	iesel	8.0	1.25	1.45		90
×	Thatrihama		9 Rishikesh Upadhaya	ß	24.39 2.00		Shallow	Running	2 10	2 10 0 1.68	¥	80	3.00	Year	round Artesiar	rtesian				3000	ž

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Faddy/Wheat/Mustard
4. Pvt. = Private

5. V = Vegetable

LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Gonaha

	100 CTT 100 CT																
						Command		Ú	Crop-		Opera-		,	,			
See 150		Š	Dis-	Type	000000000000000000000000000000000000000	Area		ΔĒ	ping 1	Yield	ting	8 }	Dpera- ting	18 20 18 20	Water Cost of Depth in Installation	Cost of stallation	
1	No. Owner's Name	(mm)	(m) (1/s)		Condition	ω ×	ž.	Crops		(mt/ha NRs)	S/W/YR	ω	Hour	€	Wella (m)	(NRs.)	Agency
Semra	4 Kala Muddhin	8	14.71 12.00	Shallow	Running	2 0 0 1	1.34	₽/d	82	2.45	Year round	Diesel	8.5	1.8			₩ 8
2 Semra	4 Abdul Kalam	8	13.24 9.50		Running	1 0 0 0	0.67	₽∕¤		2.45	Year round Diesel	Diesel	8.8	8.1	1.35		90g
3 Semra	4 Kohili Yadav	8	17.65 18.00	5 Shallow	Running	1 10 0 1	1.01	M∕4		2.45	Year round	round Diesel	8.8	8.			4 00
4 Gurwaniya	6 Sudama Yadav	91	10.29	Shallow	Not running												A809
5 Betheri	5 Mukti Yadav	8	10.00	5 Shallow	Running	2 0 0 1	1.34	₽×	8	2.50	Year round	round Diesel	8.	1.25	2.13	2000	<u>8</u>
6 Betheri	5 Laxmi Narayan Yadav	8	22.06 12.00	o Shallow	Running	1 0 0 0	0.67 F	₽∕A	200	2.80	Year round	Diesel	8,8	1.00		2000	Ø
7 Gurwaniya	7 Buddhiman Chaudhri	100	23.53	Shallow	Running	1 0 0 0	0.67	₽∕a	8	2.50	Year round	Diesel	8.8	1.25	1.92	2500	80 80 80 80 80 80 80 80 80 80 80 80 80 8
8 Gurwaniya	7 Om Prakash	100	23.53	Shallow	Running	1 0 0 0	0.67	₹d	8	2.50	Year round	round Diesel	3.00	1.25		4400	20
9 Parsahawa	7 Rajendra Murao	100	13.24 14.00	O Shallow	Running	2 10 0 1	1.68	P/₩	500	2.50	Year round	Diesel	8.8	1.25	1.75	10000	6
10 Parsahawa	7 Hariom Paal	100	13.24 9.00	o Shallow	Running	1 5 0 0	0.84	₽⁄4	200	2.50	Year round	Diesel	3.8	1.25			<u>8</u>
11 Parsahawa	7 Udai Raj Paal	100	13.24 12.00	o Shallow	Running	1 10 0 1	1.01	₽⁄4	88	2.50	Year round	Diesel	8 8	1.25			Q
12 Parsahawa	7 Tamai Paal	100	13.24	Shallow	Running	1 0 0 0	0.67	₽⁄4	200	2.50	Year round	Oiesel	5.00	1.25			20
13 Bunawa	7 Vijay K. Gupta	8	8.82 8.00	o Shallow	Running	1 0 0 0	79.0	₽⁄4	8	2.80	Year round	Diesel	5.00	1.25		8000	S
14 Bunawa	7 Ram Shankar Gupta	100	13.24 9.15	5 Shallow	Running	0 18 0 0	0.61	m/a	80	2.50	Year round	Diesel	7.8	1.25	1.45		7 8
5 Bunawa	7 Triloki Yadav	8	13.24 10.00	o Shallow	Running	1 10 0 1	1.01	₽⁄4	88	2.50	Year round	Oiesel	3.8	1.25	1.55		20
5 Bunawa	7 Bhagawan Das Yadav	8	13.24	Shallow	Running	2 10 0 1	1.68	₽⁄4	8	2.50	Year round	Oiesel	8.8	1.25		0006	¥90
7 Bunawa	7 Chaudhari Gupta	8	13.24 12.00	0 Shallow	Running	1 10 0 1	1.01	₽∕₩	8	2.50	Year round	Diesel	8.8	1.25		88	Ø
8 Bunawa	7 Amika Yadav	100	13.24	Shallow	Running	1 0 0 0	0.67	₽⁄4	8	2.50	Year round	Diesel	8	1.25	1.69	4500	ACEN C
9 Bunawa	8 Ram Das Yadav	100	11.76 10.50	O Shallow	Running	1 10 0 1	1.01	₽⁄4	8	2.45	Year round	Diesel	8	1.25	1.85	4000	50 50
Dunawa	8 Malahu Yadav	8	11.76	Shallow	Running	1 0 00	0.67	P∕w	8	2.45	Year round	Diesel	ы 8	1.25		3500	POSN OSN
1 Lodhpur	8 Ayadhya Lodh	100	11.76	Shallow	Running	2 0 0 1	1.34	₽⁄¥	8	2.45	Year round	Diesel	8 8	1.25	1.78	2000	AG SX
2 Betheri	9 Jokhu Yadav	100	13.24 15.00	O Shallow	Running	1 10 01	1.01	₽⁄4	8	2.50	Year round	Diesel	8.8	1.25			A 200
3 Betheri	9 Sudama Beldar	100	13.24 8.00	o shallow	Running	0 10 0	4.0	₹	800	2.50	Year round	Diesel	8,8	1.25	1.52	10000	ACEN C

T.

12. D = Bigha, K = Katha, D = Dhur, Ha = Hactare
12. D = Diesel, M = Manual, A = Artesian, E = Electricity
13. P/W/M = Faddy/Wheat/Mustard
14. Pvt. = Private
15. V = Vegetable
15. V = Vegetable
15. V = Litre Per Hour
17. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Harnaiya

		Z	Tube Wells Data					J	Command Area	Area						Operation	LO ₁			
+					-eiO	7. Pg	g g		Command	. ע		Crop-	Yield	Opera- ting		Opera-	Fuel	Water	Cost of	
s è	Village Ward	Kard	Owner's Name	Sire (mm)	Sire Depth charge (mm) (m) (1/s)	rge (Sha	(Shallow P Deep) Co	Present - Condition	B K D Ha	D Ha	Crops		(mt/ha NRs)	S/W/YR	Type D/M/A/E	ting	£ 83.		Depth in Installation Wells (m) (NRs.)	Agency
-	Sitapur	1 4	1 Ram Bali Bhar	8	100 13.72 20.00	00 Shallow		Running	1 0	1 0 0 0.67	₹4	82	2.75	Year round Diesel	d Diesel	8.5	1.25	3.00	19000	ASO.
N	Sitapur	1 8	Sirbali Yadav	100	24.39 15.00	∞ Shallow		Running	1 0	0 0.67	₹	200		Year roun	round Diesel	м. 8	1.25		8000	AD GR
n	Sitapur	1 8	Shankar Kewat	8			Shallow R	Running	0 7	0 1.34	₽	8	2.75	Year roun	round Diesel	5.00 0.00	1.25	1.45		400
4	Sitapur	E	Musai Yadav	8	22.87 13.00		Shallow R	Running	o n	0 2.01	₹ A	80	2.75	Year roun	round Diesel	8.8	1.25			60 V
s	Haraiya	2 0	2 Duthe Tharu	8	18.29 11.50		Shallow R	Running	1 0	0 0.67	₹	200	8.8	Year roun	round Diesel	5.8	1.25			SO SE
ç	Haraiya	2 0	2 Utam Raj Tharu	8	10.67	8.50 Shal	Shallow R	Running	0	0 1.34	₹	8	2.50	Year roun	round Diesel	8.8	1.25	1.61		90 N
1	Laxmipur		2 Jogendra Yadav	100	22.87	Sha	Shallow R	Running	1	0 0.67	0 0.67 Vegetable	100		Year roun	round Diesel	8.8	1.25		7000	88
ø	Laxmipur		2 Ehagirathi Murao	8	22.87	Sha	Shallow R	Running	0	0 1.34	0 1.34 Vegetable	108		Year rour	round Diesel	8.8	1.25	1.75	8006	A 208
σ	1 symious		7 Cits Dam Pandey	8	24 79 20 00		Shallow	Bunning	2	0 0 0	20	200	2.50	Year rour	Year round Diesel	8,8	1.25			ž

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Paddy/Wheat/Mustard

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V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Hati Bangai

The second of the																
						Command		Crop-		Opera-						
						Area		Ping Y	Yield	ting	-	Opera- F	Fuel	Water	Cost of	
village	70	Size	Depth	$\overline{}$			1				Type			epth in In	Depth in Installation	
NO. Name	No. Owner's Name	(mm)	(m) (1/s)	(даер)	Condition	B K D Ha	Crops	% (mt/	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour (# (FEI)	Wells (m)	(MRs.)	Agency
1 Lahatirwa	1 Jaya Ram Kewat	ğ	10.67 15.00	Shallow	Running	1 0 0 0.67	m/d	200 3.25		Year round	Diesel	2.00	1.25	3.11	19690	90
2 Lahatirwa	1 Jagadish kohiri	8	10.67 12.00	Shallow	Running	2 0 0 1.34	₽/4	200 3.25		Year round	Diesel	8.0	1.25			90
3 Lahatirwa	1 Rajendra Badai	8	10.67 9.00	Shallow	Running	1 0 0 0.67	. P ∕4	200 3.25		Year round	Diesel	8.8	1.25	4.01	25583	8
4 Lahatirwa	1 Shree Ram Badai	8	10.67	Shallow	Running	1 0 0 0.67	₽	200 3.25		Year round	Diesel	7.00	1.25		22500	Š.
5 Hati Bangai	1 Nand P. Pandey	108	13.72 11.00	Shallow	Running	1 2 0 0.73	₽\4	200 3.00		rear round	Diesel	8.5	1.25		28000	ž
6 Hati Bangai	1 Satay Narayan Bhar	100	24.39 14.00	Shallow	Running	0 18 0 0.61	₽ ⁄4	200 3.00		rear round	Diesel	5.0	1.25	3.01		8
7 Hati Bangai	1 Ram Lakhan Chai	100	59.45	Shallow	Running	1 0 0 0.67	. P.∕4	200 3.00	•	Year round	Diesel	Flowing	1.25 Pr	Pressure		ž
8 Hati Bangai	1 Bikram Pandey	37.5	59.45	Shallow	Running	1 0 0 0.67	M ∕4	200 3.00	٠	Year round	Diesel	Flowing	1.25 Pr	Pressure	12000	ž
9 Hati Bangai	1 Bikram Pandey	37.5	96.09	Shallow	Running	0 18 0 0.61	₹4	200 3.00		Year round	Oiesel	Flowing	1.25 Pr	Pressure	12000	ž
10 Hati Bangai	1 Kedar Pandey	100	50.30 3.00	Shallow	Running	6 0 0 4.02	Sugarcane	100 35.00		Year round	Artesian	Flowing	å	Pressure	3600	ž
11 Hati Bangai	1 Maazil Yadav	ß	59.45 3.00	Shallow	Running	1 10 0 1.01	¥ d	200 3.00		Year round	Artesian	Flowing	à	Pressure	2800	ž
12 Hati Bangai	1 Nathu yadav	ß	64.02 3.00	Shallow	Running	4 0 0 2.68	3×4	200 2.50		Year round	Artesian	Flowing	å	Pressure	4000	ž
13 Hati Bangai	1 Durga Chaudhari	37.5	56.40	Shallow	Running	3 0 0 2.01	₽\d	200 2.50		Year round	Artesian	Flowing	å	Pressure	2000	ž
14 Hati Bangai	1 Sheklal Bhar	37.5	59.45	Shallow	Running	3 0 0 2.01	₽\d	200 . 2,50		Year round	Artesian	Flowing	å	Pressure		ž
15 Kati Bangai	1 Ahirney Yadav	ያ	60.98 3.50	Shallow	Running	2 0 0 1.34	Sugarcane	100 42.50		Year round	Artesian	Flowing	å	Pressure		ž
16 Bairihawa	2 Subas yadav	100	10.67 3.50	Shallow	Running	0 10 0 0.34	₹	200 2.50		Year round	Diesel	8.8	2.8	2.57	4600	ž
17 Bairihawa	2 Bhaglu Kurmi	100	24.39 18.00	Shallow	Running	0 18 0 0.61	₹ 6	200 2.75		Year round	Diesel	5.8	1.00			ž
18 Bairihawa	2 Hatare Kurmi	100	9.15 10.00	Shallow	Running	1 12 0 1.07	. P.∕€	200 2.50		Year round	Diesel	8,7	8:1		8006	ž
19 Bairihawa	2 Madev Kohar	100	19.82 15.00	Shallow	Running	2 0 0 1.34	₽\4	200 2.50		Year round	Diesel	8	1.00		9009	ž
20 Bairihawa	2 Chandra M. Kurmi	8	24.39	Shallow	Running	1 0 0 0.67	₹ Δ	200 3.00	2	Year round	Diesel	8 8	1.25	3.13	10000	ž
21 Bairihawa	2 Budh Ram Kohar	8	56.40	Shallow	Running	0 17 0 0.57	₽\4	200 3.00		Year round	Artesian		ā.	Pressure	8	ž
22 Bairihawa	2 Ramsakal Kewat	8	12.20	Shallow	Running	1 13 0 1.11	₽∕4	200 2.50	S	Year round	Oiesel	8.8	1.25	2.61	809	ž
23 Uchmmi	3 Badri Bisal Chaudhari	8	9.15 10.00	Shallow	Running	2 0 0 1.34	. ₽/4	200 2.50	ß	Year round	Diesel	8.8	1.50	2.3	14000	A 608N
24 Uchami	3 Channu P. Chaudhari	8	9.15 12.00	Shallow	Running	4 0 0 2.68	. P.∕₩	200 2.50	ß	Year round	Diesel	2.00	1.00		10000	A ADSA
25 Uchmni	3 Shyam Thapa	8	9.15	Shallow	Running	1 15 0 1.18	w/4 €	200 2.70	2	Year round	Diesel	8.°	8:1		10000	0 A 68
26 Uchami	3 Sundar P. Chaudhari	100	9.15 18.00	Shallow	Running	2 0 0 1.34	1 P/₩	200 2.70	٥	Year round	Diesel	8.8	8:	3,13	8000	O ADSN
27 Uchami	3 Sant P. Chaudhari	8	0.91	Shallow	Running	2 12 0 1.74		200 2.70	2	Year round	Diesel	8.8	8:1		9000	S ADEN
23 Uchrani	3 Sant P. Chaudhari	8	9.15	Shallow	Running	3 0 0 2.01	M/d	200 2.40	9	Year round	Oiesel	8.8	3.8			ASS.
29 Uchimi	3 Ram Chandra Yadav	37.5	60.98 3.50	Shallow	Running	0 18 0 0.61	™	200 3.50	ß	Year round	Artesian					A 500

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Hati Bangai

		Tube Wells Data					5	Command Area	Area						80	Operation				
								Command	-		Crop-		Opera-							
				Dis-	ř			Area			ping	Yield	ting		Opera-	ra- Fuel		Water	Cost of	
i	Village	Ward	Size	Size Depth charge (Shallow	arge (St		Present -				Int.		Season	Type	e ting		Exps. Dep	oth in Inc	Depth in Installation	
ė	Name	No. Owner's Name	(uu)	(m) (1/s)		Оеер) С	Condition	8 X	D Ha	Crops		(mt/ha NRs)	S/W/YR	P/M/A/E	/E Hour		(LPH) Wel	Wells (m)	(MRs.)	Agency
Ħ	Uchmmi	3 Pindal Chaudhari	37.5	60.38 3.	3.50 Sha	Shallow	Running	0 19 0	0 0.64	₽\d	r 002	3.00	Year rou	Year round Artesian	ian					ASS.
Ø	Basdilwa	4 Shaligram	8	24.39	Sha	Shallow	Running	0 17 (0 0.57	₹	200	8.8	Year round	and Diesel		2.00	8	1.77	10000	ž
R	Sasdilwa	4 Chaitu Yadav	8	24.39 16.00	-	Shallow	Running	1 0	0 0.67	₽∕A	200	8.8	Year rou	round Diesel		_	8.1	2.15	10000	ž
X	Basdi lwa	4 Jag Narayan Gupta	200	10.67 14.00		Shallow	Running	0 19	0 0.64	₹ A	200	8.8	Year rot	round Diesel			1.00	1.59		ž
ĸ	Basdi]wa	4 karan Chaee	8	10.67 10.	ß	Shallow	Running	0 16 (0 0.54	₽\¥	200	3.00	Year rou	round Diesel			.00		900	ž
×	Basdilwa	4 Laxmi B.K.	37.5	57.93 3.	ß	Shallow	Running	1 2 (57.00	₹4	200	2.00	Year rou	round Artesian	ian				9009	ž
R	Basdilwa	4 Nanda Lall	37.5	56.40 3.	S	Shallow	Running	0 18 9	9 0.62	₹.	200 200	2.00	Year rou	round Artesian	ian					ž
R	Basdilwa	4 Saadhane	37.5	53.35 2.	.50 Sha	Shallow	Running	0 10	0 0.34	₽\ A	200	3.8	Year rou	round Artesian	ian				4500	ž
R	Basdilwa	4 Devi Ram Biswokarma	37.5	57.93 3.	.25 Sha	Shallow	Running	0 16 0	0 0.54	₹	n 80 70	8.5	Year rou	round Artesian	ian				3300	ž
ş	Basdilwa	4 Chok B. Thapa	37.5	52.23	SPS	Shallow	Running	0 17	0 0.57	₹	800	8.8	Year rou	round Artesian	ian				3000	ž
41	Basdi 1wa	4 Bhiktilal Bataju	37.5	53.35	Sh	Shallow	Running	0 13	0 0.44	₹ 4	P 000 700 700	2.80	Year rot	round Artesiar	ian				9009	ž
Ç	Basdilwa	4 Mangal Singh Gurung	ß	57.93 2.	2.55 Sha	Shallow	Running	0 19	0 0.64	₹	200	8.8	Year rou	round Artesian	ian					ž
Ą	Basdilwa	4 Sita Ram Tiwari	ያ	57.93	상	Shallow	Running	0 16	0 0.54	¥	88	8.8	Year rot	round Artesian	ian				4950	ž
4	Basedilwa	4 Bhim B. Karki	ß	8.48	Sh	Shallow	Running	1 0	0 0.67	₹	8	3.00	Year rot	round Artesian	ian				2000	ž
45	Basdilwa	4 Yam B. Kuwar	ß	57.93	S. C.	Shallow	Running	0 18 0	0 0.61	₹	800	8.8	Year rot	round Artesian	ian					ž
8	Basdilwa	4 Setu Yadav	ß	53.33	3.18 Sha	Shallow	Running	10	0 0.67	₹	800	3.00	Year rou	round Artesian	ian					ž
4	Basdilwa	· 4 Bikram B.K.	ß	57.93	SPS	Shallow	Running	0 19	0 0.64	¥	8	3.8	Year ro	round Artesian	ian					ž
6	Basdilwa	4 Ramdin Yadav	ß	54.88	SP	Shallow	Running	0 16	0 0.54	₹	r) 02	3.8	Year ro	round Artesian	ian					ž
6	Basdi]wa	4 Durga B. Rana	ß	8.83	SP	Shallow	Running	0 18	0 0.61	₽	202	3.00	Year ro	round Artesiar	neis					ž
ß	Mahuwari	6 Somai Kohar	8	12.20 20.	8	Shallow	Running	0 7	0 1.34	₽/W	88	2.50	Year ro	round Diesel		3.00	1.25	3.13	2000	ž
51	Mahumari	6 Ghurahu Kohar	8	9.15 13.00		Shallow	Running	0	0 2.01	¥.	8	2.50	Year ro	round Diesel		4.8	1.25		10000	A 688
23	Mahumari	6 Manga P. Yadav	8	10.67 15.	8	Shallow	Running	0 1	0 0.67 S	Sugarcane	100	45.00	Year ro	round Diesel		2.00	1.25	2.57		X 89
B	Mahumari	6 Manga P. Yadav	8	12.20 18.	8	Shallow	Running	0 18	0 0.61 S	Sugarcane	100	45.00	Year ro	round Diesel		2.80	1.25			8 0
Z	Mathemari	6 Manga P. Yadav	18	9.15 12.	8	Shallow	Running	1 10	0 1.01 5	Sugarcane	8	45.00	Year ro	round Diesel		3.00	1.25	2.72		200
33	Mahimari	6 Rajendra Yadav	8	12.20 15.00	-	Shallow	Running	0 7	0 1.44 8	Sugarcane	100	45.00	Year ro	round Diesel	_	4.80	8.1			A904
x	Mahamari	6 Subash Yadav	100	10.67 24.	8	Shallow	Running	0 19	0 0.64 S	Sugarcane	100	45.00	Year ro	round Diesel		2.00	1.00	3.19	10000	X902
57	Mahimari	6 Jhulan Yadav	8	12.20 10.	8	Shallow	Running	1 10	0 1.01 S	Sugarcane	100	45.00	Year ro	round Diesel		2.00	2.8		8000	S AGE
ß	Mahamari	6 Raj Bali Bhar	8	10.67 12.	sha Sha	Shallow	Running	0	0 0.27 V	Vegetable	8	17000	Year	round Diesel		8.8	1.8	2.31		ž
59	Mahumari	6 Shivpujan Mallaha	8	10.67 8.	8	Shallow	Running	0 12 (0 0.40	Fishery	8		Year ro	round Diesel		3.00	1.00		18000	A POR
S	Mathamari	6 Khedn Lodh	108	10.67	Sha	Shallow	Running	0 10	0 0.34 4	0.34 Vegetable	100	20000	20000 Year round	und Diesel		2.00	1.00			X 9

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Hati Bangai

		Tube Wells Data					Command Area				0	Operation				
				Dis-	Type		Command	5 3	Crop-	Opera-		1 2	1013	1046	1	
si i	3	70	Sire		_	Present		Ä		_	, 8			oth in Ins	Depth in Installation	
ġ	Name	NO. Owner's Name	Œ.	(m) (1/s)	Deep)	Condition	вконас	Crops	x (mt/ha NRs)	S/W/YR D/	D/M/A/E	Hour ((FAT)	Wells (m)	(MP3.)	Agency
19		6 Dilebar Mallaha	81	10.67	Shallow	Running	0 16 0 0.54 Veg	Vegetable	100 25000	25000 Year round [Diesel	8.	1.50			180 180
ß	Mahumari	6 Gunpath Mallaha	8	10.67 13.00	Shallow	Running	0 19 0 0.64 Veg	Vegetable	100 25000		Diesel	8.	1.50			8
8	Mahumari	6 Nand lal harijan	8	10.67 8.00	Shallow	Running	2 10 0 1.68 Sug	Sugarcane	100 45.00		Diesel	8.	1.25	27.2	13890	8
2	Malhumari	6 Vijaya Sharma	18	10.67 10.00	Shallow	Running	2 0 0 1.34 Sug	Sugarcane	100 45.00	Year round C	Diesel	8.	1.25	3.13	0009	ž
S	Mahrmari	6 Vijaya Sharma	8	10.67	Shallow	Running	1 10 0 1.01 Sug	Sugarcane	100 45.00	Year round	Diesel	8.8	1.25	2.57		ž
8		6 S. P. Pant	81	10.67	Shallow	Running	6 0 0 4.02 Sug	Sugarcane	100 40.00	Year round C	Diesel	8.00	1.25			90 V
63		7 Nanda Yadav	8	10.67	Shallow	Running	1 2 0 0.73	₽⁄4	200 3.00	Year round	Diesel	8.8	1.50		10675	80
8		7 Banersi Badai	100	3.13	Shallow	Running	3 0 0 2.01	₽∕4	200 2.00	Year round (Diesel	8.8	8		19983	8 0
69		7 Lautu Badai	ß	60.58 3.00		Running	1 0 0 0.67 Sug	Sugarcane	100 40.00	Year round A	Artesian		Pres	Pressure		80
8	Bairihawa	7 Paras Badai	ß	28.96 24.00	Shallow	Running	1 10 0 1.01 Sug	Sugarcane	100 40.00	Year round [Diesel	2.00	8:1			80
Ľ	Bairihawa	7 Ram Dev Badai	ß	60.98 3.00	Shallow	Running	0 8 0 0.27 Sug	Sugarcane	100 45.00	Year round A	Artesian		Q.	Pressure	9	ž
4		7 Shree Ram Murao	8	27.44	Shallow	Running	1 10 0 1.01	₽\	200 3.00	Year round (Diesel	8.8	8.1	3.59	10000	90 N
ĸ		7 Raj Man Dhawal	8	10.67 20.00	Shallow	Running	2 0 0 1.34	₽⁄4	200 3.00	Year round (Oiesel	8.8	1.25		2000	8
74		7 Ehola Gaderiya	8	10.67	Shallow	Running		₹	200 2.00	Year round	Diesel	8.8	1.25			2 0
25		7 Hari Murao	8	10.67 10.00	Shallow	Running	0 18 0 0.61 Sug	Sugarcane	100 45.00	Year round	Diesel	2.00	1.25			8 9
8		7 Gulaj Gaderiya	8	12.20 14.00	Shallow	Running	1 10 0 1.01 Sugarcane	arcane	100 40.00	Year round (Oiesel	8.8	1.25	2.22		X9
7		7 Jagdish Gaderiya	8	10.67 15.00	Shallow	Running	1 10 0 1.01 Sug	Sugarcane	100 40.00	Year round	Diesel	8.8	1.25		8009	100
b	Bairihawa	7 Roopan murao	8	10.67	Shallow	Running	1 0 0 0.67 Sug	Sugarcane	100 40.00	Year round	Diesel	8.8	1.25		2000	2 0
ድ	ш	7 Babulal Murao	8	10.67	Shallow	Running	1 0 0 0.67 Sug	Sugarcane	100 40.00	Year round	Diesel	8.8	1.25		\$500	X 90
8		8 Bhagirathi Yadav	8	12.20 14.00	Shallow	Running		₹		Year round	Diesel	8.8	1.25			ž
8	Gargahi	8 Dayaram Yadav	8	12.20 12.00	Shallow	Running	0 10 0 0.34 Sug	Sugarcane	100 50.00	Year round	Diesel	8.8	1.25	4.01		8 9
8	Gargahi	8 Innarman Murao	8	10.67	Shallow	Running	2 10 0 1.68	₹.	200 2.50	Year round	Diesel	8.8	1.25	3.11		18 0
8	Gargahi	8 Rama Shankar Mishra	8	9.15 8.00	Shallow	Running	5 0 0 3.35	₽⁄4	200 2.25	Year round	Diesel	8.8	1.25			8 0
8	Gargahi	8 Rama Shankar Mishra	201	10.67 10.00	Shallow	Running	2 0 0 1.34	₹	200 2.50	Year round	Diesel	8.8	1.25			7 0
88	Garyahi	8 Ram Murti Mishra	8	10.67	Shallow	Running	2 0 0 1.34	₽⁄4	200 2.50	Year round	Diesel	8.8	1.25	3.76		8 8
8	Gargahi	3 Ram Sewak Badai	100	10.67 12.00	Shallow	Running	1 0 0 0.67 Size	Sugarcane	100 45.00	Year round	Oiesel	5.8	1.25	3.59		79
83	Garsahi	8 Rudul Badai	8	10.67 7.50	Shallow	Running	1 0 0 0.67	₹	200 3.00	Year round	Diesel	8.8	1.25			S. S
88	Garsahí	3 Ganga Ram Badai	100	10.67	Shallow	Running	2 0 0 1.34	₽×	200 2.00	Year round	Oiesel	2.00	1.25	3.23		7 9
3	Garyahi	8 Rannand B.K.	8	10.67	Shallow	Running	2 0 0 1.34	₹ D	200 2.00	Year round	Oiesel	8.8	1.25			2 9
8	Mahimari	9 Swaminath Yadav	8	12.20 8.50	Shallow	Running	3 0 0 2.01 SIN	Sugarcane	100 40.00	Year round	Oiesel	8.0	1.25	2.46	4500	ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Hanti Bangai

		2	Tube Wells Data					٥	Command Area	Area						Operation	5			
i Š	Village Ward	Mard O.	Owner's Name	Size (mm)	Dis- Sire Depth chargo (mm) (m) (1/9)	Type ge (Shallow) Deep)	low Pre	Command Area Present Condition B K D Ha	Command Area B K D	표	Crops	Crop- ping Int.	rop- ing Yield nt	Opera- ting Season S/W/R	Type D/M/A/E	Opera- ting Hour	Fuel Exps. (LPH)	Water Depth in Ir Wells (m)	Water Cost of Depth in Installation Wells (m) (NRs.) Agency	gency
2223	Mahuwari Mahuwari Mahuwari Mahuwari		9 Hariram Yadav 9 Raj Bali Chaee 9 Baiya Yadav 9 Surat Murao	8 8 8 8	100 12.20 16.00 100 12.20 10.00 100 12.20 12.00 100 12.20 20.00	o shallow o shallow o shallow o shallow		Running Running Running	2 0 0 1.34 1 0 0 0.67 3 0 0 2.01 0 11 0 0.37	1.34 s 0.67 2.01 0.37	2 0 0 1.34 Sugarcans 1 0 0 0.67 P/W 3 0 0 2.01 P/W 0 11 0 0.37 P/M	8 8 8 8	100 40.00 200 3.00 200 2.50 200 3.00	Year round Year round Year round	Diesel Diesel Diesel Olesel	2.88	3.00 1.25 2.00 1.25 5.00 1.25 2.00 1.25	2.58	4500	2222

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Akstard

4. Put. = Private

5. V = Vegetable 6. LTM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Mati-Farsatica

						Command Area	d Area						Operation	6.			
1 in	1	į				Command	P -		Crop-	Yield	Opera- ting		Opera- Fuel	Fuel	Water	Cost of	
	No. Owner's Name	(mm) (m)	Depth charge (m) (1/s)	(Shallow Deep)	Present Condition	m ×	eH O	Crops	rit *	(mt/ha NRs)	Season S/W/YR	Type D/M/A/E	ting Hour	£789.	Depth in Installation Wells (m) (NRs.)	stallation (NPs.)	Agency
Dumdtemma	a 2 Subbha Chaudhary	8	10.67 24.00	Shallow	Running	2 0	0 1.34	20	ģ	2 45	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	100	1 5	30			1
2 Dumdumma	2 Swami Nath Chaudhary	8	10.67	Shallow	Running	o n	0 2 0	. 0	8 8	5	Dino. 1881	O Consti	3 8	9 .	1.01	8 1	
3 Dumdumma	a 2 Sita Ram Gaderiya	100	9.15 13.50	Shallow	Running	1 2	0.084	. 2	8 8	2.20			3 8	2 ; t	,	8 5	2 2
4 Dumdumwa	a 2 Kanahiya Yadav	8	10.67 10.00	Shallow	Running	2 10	0 1.68	₹	8	2.20		_	8 8	1,25	2.63	3	
		9	10.67	Shallow	Running	0 n	0 2.01	₽\	200	2.50			8.	1.25			2
6 Dumdumma	n	18	7.62 10.00	Shallow	Running	0 n	0 2.01	₽	200	2.50	Year round		8.0	1.25	2.00	16000	
Dumdumma		8	7.62 10.00	Shallow	Running	0	0 0.17	Vegetable	81		Year round	d Diesel	8.8	1.25		2005	
	4	8	8.23 11.20	Shallow	Running	2 S	4 1.51	₹	8	2.30	Year round	d Diesel	8.8	1.25		800	
	4	8	8.23 8.50	Shallow	Running	1 0	0 0.67	₹ a	8	2.50	Year round	d Diesel	8.8	1.25	1.47	4000	
	4	8	8.23 8.50	Shallow	Running	10 0	0 6.7	∌⁄d	8	2.30	Year round	d Diesel	8.	1.25			8
11 Parsatica		8	8.23 13.20	Shallow	Running	1 5	0 0.84	₹	80	2.60	Year round	d Diesel	8.8	1.25	1.10		80
Parsatica	4	8	8.23	Shallow	Running	2	0 1.37	₽	8	2.60	Year round	d Diesel	8.8	1.25	1.30	9000	
13 Parsatica		90	8.23 11.50	Shallow	Running	1 10	0 1.01	₹	8		Year round	d Diesel	8.9	1.25		4000	
	ed	8	6.71 8.50	Shallow	Running	0 12	0 0.40	₹ A	8	8.0	Year round	d Diesel	5.0	1.25	1.40	4000	ž
15 Karuwani	i 8 Bans Raj Chaudhari	8	10.67 13.00	Shallow	Running	0	0 5.36	₽ M	8	2.75	Year round	d Diesel	8.8	1.25		9	
16 Karuwani	8 Shram Lall Chaudhari	8	10.67	Shallow	Running	o n	0 2.01	₽ A	8	2.75	Year round	d Diesel	8.8	1.23	2.50	8000	Z
17 Karumani		100	13.72 18.00	Shallow	Running	0	0 2.68	₹	88	2.50	Year round	nd Diesel	8.8	1.25	2.69		ž
18 Karumani	. 9 Angat Chaudhari	8	10.98 20.00	Shallow	Running	1 10	0 1.01	₹ A	200	8.0	Year round	d Diesel	8	1.25		5500	80
19 Karuwani	9 Umar Musalman	100	13.72	Shallow	Running	1	0 0.67	₹	200	8:0	Year round	nd Diesel	8	1.25			ž
20 Karuwani	9 Nathu Chaudhari	18	13.72	Shallow	Running	0 n	0 2.01	₽∕A	8	8°n	Year round	nd Diesel	8.8	1.25	1.87	4000	ž
Karumani	9 Suleman Musalman	9	13.72	Shallow	Running	0	0 0.67	₹	8	8.8	Year rour	round Diesel	5.00	1.25	2.30		ž
22 Karuwani	9 Udit Narayan Chaudhari	100	22.87	Shallow	Running	0	200	20	600	8	7	Di Good	8	,		8	6

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Pvt. = Private 5. V = Vegetable

6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Kamariya

							Command Area	Hrea					J	Operation	c			
							Command			Crop-		Opera-						
			;				Area			ping	Yield	ting	J	Dera-	Fuel	Water	Cost of	
		_	Sire	Depth	(Shallow	Present				Int.		Season	Type	ting	E. 0	epth in Ir	Depth in Installation	
ě	Name X	No. Owner's Name	(mm)	(m) (1/s)	Deep)	Condition	B A	Ha	Crops	×	(mt/ha NRs)	SAWAR	D/M/A/E	Hour	± (H-1)	Wells (m)	(NPs.)	Agenc)
4	Piperahiya	4 Tirtha Kumari	100	12.20 16.10	Shallow	Running	0 0	2.68	₽⁄4	88	2.50	Year round	d Diesel	8.8	1.25	2.50	3840	1808
0.	Piperahiya	3 Ram Brich Ahir	100	12.20 24.10	Shallow	Running	3 10 0	2.35	∌⁄a	200	2.50		d Diesel	8.	1.25	98.	14152	900
n	Piperahiya	J Ram Sundar Yadav	8	12.20 15.40	Shallow	Running	2 7 0	1.57	₹ 4		2.50		round Diesel	8	1.25	5.09	4200	9
4	Piperahiya	J Paras Khan	100	12.20 17.40	Shallow	Running	1 10 0	1.01	₹		2.75		d Diesel	8.8	8:1	8:50	13552	8
ιν σ	Piperahiya	3 Bishwanath Bhar	18	12.20 18.70	Shallow	Running	0 0 11	2.01	₽⁄4		2.50			8.8	1.25	8.50	4175	8
9	Piperahiya	3 Bhagauti Bhuj	100	12.20 17.00	Shallow	Running	0 0 1	2.01	₽∕A	802	2.50	Year round		8.00	1.25	3.33	4175	80
7	Pathraiya	4 Gurudin Kohar	8	9.76 13.00	Shallow	Running	2 0 0	¥.	₽∕¥	200	2.50	Year round	d Diesel	8°.	1.25	2.50	3164	G F
œ œ	Pathraiya	6 Jiyawan Ahir	10	11.29 12.90	Shallow	Running	0 0 9	4.02	₽∕ĕ	200	2.25	Year round	d Diesel	7.00	1.00	7.0	15460	90
O)	Tilauri	7 Brij K. Das	8	12.20 9.50	Shallow	Running	5 0 0	3,35	₽∕a	800	2.50	Year round	d Diesel	8.	8	1.89	18769	8
10 P	Pachpedwa	3 Shiv Dutt Kohiree	8	12.20 6.20	Shallow	Running	2 0 0	1.34	₽⁄4	800	2.50	Year round	d Diesel	8.0	0.1	2.00	14180	80
==	Ramnagar	3 Parwati Telin	8	9.15 12.00	Shallow	Running	2 0	 ¥	₽∕a	800	2.50	Year round	d Diesel	8.8	1.25	2.75	23265	608
12 A	Aaglagauma	6 Jaj Narayan Kahal	100	16.77 11.00	Shallow	Running	4 0	2.68	₽⁄4	800	2.50	Year round	d Diesel	2.00	1.25	1.67	9009	808
n A	Aaglagauma	6 Shree Ram Yadav	8	16.77 13.00	Shallow	Running	100	0.67	₽∕¥	800	0°:n	Year round	d Diesel	8.8	1.25			90 80
4	Kanauli	6 Hasarat	8	13.72 8.50	Shallow	Running	2 10 0	1.68	₹.	200	2.00 2.00	Year round	d Diesel	8.8	1.25	1.76		ž
5	Kanauli	6 Josh Khan	10	13.72 10.00	Shallow	Running	4 10 0	3.02	P/Sug.cane	802		Year round	d Diesel	8.7	1.25			ž
16	Kanauli	6 Kishor	8	13.72	Shallow	Running	1 10 0	1.01	₹	8	2.00	Year roun	round Diesel	8.8	1.00	1.82		808
17	Tilauri	7 Udaya Raj Chati	8	10.67 11.00	Shallow	Running	0 10 0	0.34	₽×	80		Year round	d Diesel	8.0	1.00			S S
13	Gunda	7 Bhgauti Chaudhari	100	12.20 15.00	Shallow	Running	100	0.67	Vegetable	8		Year round	d Diesel	8.8	8:1		9009	20
13	Gunda	7 Tulsi Chadhari	18	12.80	Shallow	Running	2 0 0	1.34	₽∕ĕ	80	2.75	Year round	d Diesel	8.8	1.25	1.81	4000	S S S S S S S S S S S S S S S S S S S
8	Gurda	7 Shankar Chaudhari	100	12.80 9.00	Shallow	Running	100		₹	800	2.80	Year round	d Diesel	8.8	1.25		2500	
77	Gunda	7 Krishna B. Chadhari	8	12.80	Shallow	Running	0 10 0	0.34	٤	8	2.75	Year round	d Diesel	8.8	1.25	1.92		80
В	Girdi	8 Bhagabati Yadav	100	15.24 13.00	Shallow	Running	1 10 0		₽⁄4	8	3.12	Year mound	d Diesel	8.8	1.50		10000	AD N
23	Girdi	8 Bhagali Kohar	5	15.24 12.00	Shallow	Running	3 10 0	2.35	₹	200	3.12	Year round	d Diesel	8.8	1.25	7.1	5500	A CO
24	Girdi	8 Om Prakash Lodh	8	15.24	Shallow	Running	1 0 0	0.67	₹	802	3.12	Year round	d Diesel	3.00	1.25	1.82		80
25	Girdi	8 Murali Chahi	100	15.24	Shallow	Running	0 10 0	o. 34	₹	8	3.00	Year round	d Diesel	8.8	1.25			80 N
33	Gindi	8 Paras Mallaha	8	15.24	Shallow	Running	1 0 0	0.67	ĕ	8	3.00	Year round	d Diesel	8.8	1.25			<u>8</u>
22	Sundi	9 Narayan Shukla	8	15.24	Shallow	Running	5 10 0	3.69	₹	200	2.50	Year round	d Diesel	8.8	1.25	1.42		Q.
89	Sundi	9 Laseen N. Shukla	100	13.72	Shallow	Running	1 0 0	0.67	₽\ A	200	a.80	Year round	d Diesel	8	1.25			90 80
82	Sundi	9 Badhu Lodh	100	13.72 13.00	Shallow	Runni ng	2 0 0	1.34	₹	8	2.75	Year round	d Diesel	8.8	1.25	1.51		8
-																		

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Kamariya

	2	Tube Wells Data		,			Comman	Command Area						Operation	r.			
Village	8		e V	Dis-	is- Type	à	Command	are a		Crop-	Yield	Opera- ting		Dera-	Fue1	Water	Cost of	
Name	, ox	Owner's Name	(mm)	(mm) (m) (1/s)	/a) Deep)	Condition	9 rc	ВКОНа	Crops	£ *	% (mt/ha NRs)	1	D/M/A/E	Hour	£3.	Depth in Installation Wells (m) (NRs.)	(NRs.)	Agency
Sundi		9 Bhoya Yadav	18	13.72 18.00	.00 Shallow	W Running	0 10 0	0 0.34	Þ/ч	8	3.25	Year round Diesel	1 Diesel	2.8	1.25	1.70		8
Sundi		9 Goli Gosati	100		.00 Shallow	W Running		0 1.01	3/4	8		Year round 0	1 Diesel	8.8	1.25		2002	
Kamariya		3 Ghisiyawan Lodh	100			W Running	7	0 0.67		8	4.25	Year round	d Diesel	8.8	9.1	1.70	8000	
Kamariya		i Udaraj Chahi	8		Shallow	W Running	0 10	0 0.34		8		Year round D	1 Diesel	8.8	1.25	1.32		90
Kamariya		3 Santa Harijan	8	10.67	Shalle	W Running	a 0 10	0.0	₹	8	2.95	Year round	d Diesel	2.00	1.25			ž
Kamariya		J Bijaya Kumar	100	19.82	Shallow	≫ Running	9 0 10		₽ M	8	2.95	Year round Diesel	Oiesel	8.8	1.25	1.72		ADO.

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private

V = Vegetable
 LPM = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Karahiya

Tube Wells Data						Command Area					0	Operation				
			Dis- Type	Туре		Command		Crop- ping	Yield	Opera- ting		Opera- Fuel	1	Water	Cost of	
S. Village Ward No. Name No. Owner's Name		(m)	(1/s)	Sire Depth charge (Shallow Present (mm) (m) (1/s) Deep) Condition	Present Condition	Sire Depth charge (Shallow Present	Crops	Int.	Int	Season S/W/YR	TYPE D/M/A/E	ting	(F3)	Wells (m) (NRs.) Agency	(NPs.)	Эвпсу
1 Tulsiour 1 Babu Ram Rana	100	21.95	8.4	100 21.95 14.00 Shallow	Running	3 0 10 2.02 P/Maire/V	P/Maize/V	89	4.85	Year round Diesel	Diesel	8.8	1.25	2.15	19000	ADB.
2 Tulsipur 1 Diili Raman Sharma		21.34	100 21.34 18.00	Shallow	Running	2 16 15 1.90 P/Maire/V	P/Maize/V	800	4.85	Year round Diesel	Diesel	8.8	1.25			Q
3 Maugalapur 2 Kalu P. Upadhaya		12.20	100 12.20 12.00	Shallow	Running		E/A	8	3.21	Year round Diesel	Diesel	8.8	1.25			POSN N
4 Maugalabur 2 Kul B. Gurung		100 12.20 10.00	10.00		Running	2 5 4 1.51	F/4	8	3.21	Year round Diesel	Diesel	8.8	1.25		20000	90
6 Shakti Achanya	100	100 15.24 15.00	15.00	Shallow	Running	0 8 0 0.27	E/4	8	3.21	Year round Diesel	Diesel	4.8	1.25			ž
6 Sher B. Chaudhari		10.67		Shallow	Running	0 10 1 0.34 Fish Pond	Fish Pond						1.25			ž
6 Rajan B. Khattin	100	9.76		Shallow N	Shallow Not Running											
6 Pursotam Sharma	100	100 13.72 15	8		Running	Shallow Running 2 14 10 1.83	₹.	8	200 3.00	Year round Diesel	Diesel		1.25	2.11		ž

1.8 = Bigha. K = Katha. D = Dhur. Ha = Hactare
2.D = Dieeol, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Faddy/Wheat/Mustard
4. Pvt. = Private

5. V = Vegetable

6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Karauta

								9						Operation	Ę.			
							Command		٥	Crop-		Opera-						
							Area		a	ping	Yield	ting		Opera-	Fuel	Water	Cost of	
'n	ŵ	Ward	Size	Depth charge	(Shallow	Present			Ħ	Int		Season	7 9 9 9	ting	Expa.	Depth in Installation	stallation	
ģ	Name	No. Owner's Name	Œ	(m) (1/s)	Deep)	Condition	8 7 0	Ha C	Crops	*	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	€	Wells (m)	(NRs.)	(Criage)
-	Karaute	1 Kamal Murao	8	21.34 10.00	Shallow	Running	0 8 0	2.18 F	₽⁄4	800	3.15	Year round	Diesel	8.8	1.25	3.50	17000	ž
~	Karaute	1 Bindeswori Yadav	8	21.34 10.00	Shallow	Running	2 10 0	1.68	₽⁄4	200	3.15	round	Diesel	8.8	1.25	3.31	17000	
n	Karaute	1 Jamuna Lala	8	21.34 10.00	Shallow	Running	2 10 0	1.68	₹	800	3.15	Year round	Diesel	8.8	1.25	3.62	17000	
4	Mudila	2 Raj Dev Yadav	801	25.91 13.00	Shallow	Running	0	2.68	*	80	3.15	Year round	Diesel	8.8	1.25	2.99	13500	Ő
S	Mudila	2 Raj Dev Yadav	8	21.34 13.00	Shallow	Running	3 10 0	2.35	₽ M	8	3.15	Year round	Diesel	8.8	1.25	2.3	13500	<u>8</u>
9	Mudila	2 Tirth Yadav	8	30.49 19.00	Shallow	Running	2 10 0	1.68	*	8	3.15	Year round	Diesel	8.	1.25	2.59		Ø.
1	Mudila	2 Sachendra Nath Shukha	8	21.34	Shallow	Running	1 10 0	1.01	₹.	88	3.15	Year round	Diesel	8.8	1.25		11000	Š.
ω	Mudila	2 Sachendra Nath Shukha	8	21.34 18.00	Shallow	Running	5 0 4	3.35	₹	800	2.66	Year round	Diesel	8.8	1.25	2.59		ž
0	Mudila	2 Jamuna Yadav	8	21.34	Shallow	Running	1 10 0	1.01 P/	£	8	3.56	Year round	Diesel	2.00	1.25			<u>60</u>
2	Hadbadwa	2 Nain Mati Yadav	8	25.91 12.00	Shallow	Running	2 5 0	1.51	₹	800	2.75	Year round	Diesel	8.8	1.25	2.99		ž
=	Hadbadwa	2 Sundar Yadav	9	25.91 14.00	Shallow	Running	2 0 0	1.34	*	8	2.75	Year round	Diesel	8	1.25	2.80		ž
Ŋ	Hadbadwa	2 Sundar Yadav	8	25.91 14.00	Shallow	Running	1 10 0	1.01	₹	8	2.75	Year round	Diesel	8.8	1.25	3.14	18000	ž
n	Hadbadwa	2 Isracodin	8	25.91 14.00	Shallow	Running	2 10 0	1.68	₹.	8	2.75	Year round	Diesel	3.80	1.25	3.26	19000	ž
4	Hadbadwa	2 Kuthuru Yadav	18	25.91	•	Running	2 0	1.34	*	800	2.75	Year round	Oiesel	8.8	1.50			ž
S	Hadbadwa	2 Raj Dev Yadav	8	25.91 13.00	Shallow	Running	0 0 n	2.01 F	₹.	8	2.75	Year round	Diesel	2.8	1.25		10000	908 N
9	Hadbadwa	2 Trilok Yadav	100	25.91 18.00	•	Running	2 10 0	1.68	₹.	800	2.75	Year round	Diesel	8.8	1.25	2.00	13000	ž
7	Ganeshpur	J Naresh Yadav	18	30.49 16.00	Shallow	Running	J 10	2.35	₹.	8	2.75	Year round	Diesel	8.	1.25	1.95		ž
2	Ganeshpur	3 Jaya Karan Yadav	8	30.49 20.00	Shallow	Running	2 10 0	1.68	*	8	2.75	Year round	Diesel	8.8	1.25	2.50	19500	ž
61	Pakdihawa	3 Bindeswori Murao	8	30.49 20.00	Shallow	Running	2 10 0	1.68	₹.	88	2.75	Year round	Diesel	8.8	1.25	1.12		ž
2	Pakdihawa	3 Bindeswori Murao	8	15.24	Shallow	Running	0	2.68	*	8	2.75	Year round	Diesel	8.8	1.25	2.01		ž
n	Pakdihawa	3 Babulal Murao	100	30.49 18.00	Shallow	Running	3 10 0	2.35	₹.	88	2.75	Year round	Diesel	8.4	1.25		28000	ž
И	Pakdihawa	3 Wakil Musalman	8	30.49 22.00	Shallow	Running	2 0 0	1.34	₹.	8	2.75	Year round	Diesel	8.	1.25	80.5		ž
n	Pakdi hawa	3 Soharaab Jolaha	9	30.49 15.00	Shallow	Running	2 10 0	1.68	₹	8	2.75	Year round	Diesel	8.	1.25	2.55	28000	ž
4	Bangai	4 Shankar Sonar	100	12.20 8.00	Shallow	Running	2 10	2.35	. *	8	2.75	Year round	Diesel	8.8	1.25	3.25	6500	. A08
Ň	Bangai	4 Shankar Yadav	9	12.20 10.00	Shallow	Running	0	2.68	₹.	8	2.75	Year round	Diesel	8	1.25			ž
Я	Bangai	4 Ram Pyare Kohar	8	12.80 10.00	Shallow	Running	2 10 0	1.68	₹.	8	2.75	Year round	Diesel	8	1.25	2.51		
0	Bangai	4 Adalat Fakir	8	12.20 9.00	Shallow	Running	2 10 0	1.68	₹.	300	2.75	Year round	Diesel	8	1.25	2.91	800	ž
æ	Bangai	4 Hasmat Dhuniya	9	12.20 15.00	Shallow	Running	1 18 0	1.28 P.	E/B	8	3.85	Year round	Diesel	8.8	1.25	3.18	7000	
9	29 Padarahiya	5 Lalman Yadav	8	12.20	Shallow	Running	4 12 0	3.08	₽¥	8	2.90	Year round	Diesel	8.8	1.50	3.52	4500	NSO O

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Karauta

S. Village Ward No. Name No. Owner's Name 11 Padarahiya 5 Jhike Yadav 12 Padarahiya 5 Jhike Yadav 13 Majason 6 Chandrica Yadav 14 Chauri 7 Krishna Nath Shukle 15 Chauri 7 Krishna Nath Shukle 16 Chauri 7 Krishna Nath Shukle 17 Chauri 7 Krishna Nath Shukle 18 Chauri 7 Krishna Nath Shukle 19 Chauri 7 Krishna Nath Shukle 10 Chauri 7 Krishna Nath Shukle 11 Chauri 7 Krishna Nath Shukle 12 Chauri 7 Krishna Nath Shukle 13 Chauri 7 Krishna Nath Shukle 14 Chauri 7 Krishna Nath Shukle 15 Chauri 7 Krishna Nath Shukle 16 Chauri 7 Krishna Nath Shukle 17 Chauri 7 Krishna Nath Shukle 18 Chauri 7 Krishna Nath Shukle 19 Chauri 7 Krishna Nath Shukle 10 Chauri 7 Krishna Nath Shukle 11 Chauri 7 Krishna Nath Shukle 12 Chauri 7 Gamti Yadav 13 Chauri 7 Gamti Yadav 13 Chauri 7 Gamti Yadav 14 Chauri 7 Gamti Yadav 15 Chauri 7 Gamti Yadav 16 Chauri 7 Darwa Pam Chamar 17 Chauri 7 Darwa Pam Chamar	Size Depth (m)		low Present) Condition	Command	mmand Area		Crop-		Opera-			1691		Cost of	
Name No. Owner's Padarahiya 5 Jhike Yadav Padarahiya 5 Jhike Yadav Majsaon 6 Chandrica Yad Majsaon 6 Chandrica Yad Majsaon 6 Chandrica Yad Majsaon 6 Chandria Barir Chauri 7 Krishna Nath Chauri 7 Miban Yadav Chauri 7 Java Ram Yadav Chauri 7 Gamti Yadav	(mm) (mm) 100 100 100 100 100 100 100 100 100 10			Q	88									Cost of	
Village Mard Name No. Owner's Padarahiya 5 Jhike Yadav Padarahiya 5 Phudar Yadav Majgaon 6 Chandrica Yad Majgaon 6 Chignd Dhobi Majgaon 6 Chandrica Yad Majgaon 6 Chandrica Yad Chauri 7 Krishna Nath Chauri 7 Krishna Yadav Chauri 7 Miban Yadav Chauri 7 Java Ram Yadav Chauri 7 Gamti Yadav	(mm) (mg) (mg) (mg) (mg) (mg) (mg) (mg)						pırg	Yield		0			Water		
Padarahiya 5 Jhike Yadav Padarahiya 5 Phudar Yadav Majason 6 Chignd Dhobi Majason 6 Chignd Dhobi Majason 6 Chignd Dhobi Chauri 7 Krishna Nath Chauri 7 Miban Yadav Chauri 7 Jamura Yadav Chauri 7 Gulla Yadav Lodh Chauri 7 Gull	100 12.20 100 12.20 100 15.24 100 15.24 100 13.72 100 13.72 100 12.20 100 12.20 100 12.20			m ×	O Ha	Crops	Int.	(mt/ha NRs)	Season Ty	Type D/M/A/E	ting E Hour ((<u>F</u>	Depth in Installation Wells (m) (NRs.)	stallation (MPs.)	Agenc,
Pagarahita S Phinter Pagasa Padarahita S Phinter Padava Majgaon 6 Chandrica Yad Majgaon 6 Chandrica Yad Majgaon 6 Chandrian Nath Chauri 7 Krishna Nath Chauri 7 Manner Yadav Chauri 7 Gamti Wala Kai Lodh Chauri 7 Wali Rai Lodh Chauri 7 Wali Lodh Chauri 7 Wali Lodh Chauri 7 Wali Rai Lodh Chauri 7 Wali Lodh Chauri 7 Wali Lodh Chauri 7 Wali Rai Lodh Chauri 7 Wali	100 12.20 100 15.24 100 15.24 100 15.27 100 13.72 100 12.20 100 12.20		Da jadina	1 12	0 1.07	₹ 0	200 2.	2.90	Year round Die	Diesel	2.8	1.25		7500	\$
Hajsaon G Chandrica Yada Hajsaon G Chandrica Yada Chauri 7 Krishna Nath Chauri 7 Manner Yadav Chauri 7 Gamti Wadav Chauri 7 Gamti Wadav	100 12.80 100 12.80 100 12.20 100 13.72 100 13.72 100 12.20 100 13.72			, ,		. A		88	round	Diesel	8.8	1.25	8:0		ž
Majgaon 6 Chignd Dhobi Majgaon 6 Abdul bazir Chauri 7 Krishna Nath Chauri 7 Gamti Yadav	8 8 8 8 8 8			1 10	0	. ≥		8.8	round	Diesel	8.8	8.1	3.51	15000	ž
Hadgaon 6 Abbul bazir Chauri 7 Krishna Nath Chauri 7 Miban Yadav Chauri 7 Jamura Yadav Chauri 7 Jamura Yadav Chauri 7 Jamura Yadav Chauri 7 Jamura Yadav Chauri 7 Gamti Yadav Chauri 7 Gamti Yadav Chauri 7 Jamura Yadav Chauri 7 Gamti Yadav	888888			1 16		₹		2.00	round	Diesel	8.8	2.8	3.25	13500	ž
Chauri 7 Krishna Nath Chauri 7 Java Ran Yada Chauri 7 Gamti Yadav	8 8 8 8 8		•	1	0 0.67	₹ 4		8:8	Year round Die	Diesel	8.5	8:1		17000	ž
Chauri 7 Krishna Nath Chauri 7 Miban Yadav Chauri 7 Gamti Yadav	8 8 8 8		ow Running	4	0 2.68	₽⁄d	200	2.55	Year round Div	Diesel	8.8	8.1	3.21	13000	ž
Chauri 7 Krishna Nath Chauri 7 Niban Yadav Chauri 7 Samti Yadav Chauri 7 Ganti Yadav Chauri 7 Ganti Yadav Chauri 7 Ganti Yadav Chauri 7 Ganti Yadav Chauri 7 Gulle Yadav	8 8 8		_	4 10	0	₹		2.55	Year round Die	Diesel	8.8	0.1		13000	ž
Chauri 7 Krishna Nath Chauri 7 Nathan Yadav Chauri 7 Gamti Yadav Chauri 7 Gamti Yadav Chauri 7 Gamti Yadav Chauri 7 Ghisiyawan Ya	88	13.00 Shallou	ow Running	n	0 2.01	P/W/A	300	2.55	Year round Die	Diesel	8.8	1.8		13000	ž
Chauri 7 Krishna Nath Chauri 7 Jaya Ram Yada Chauri 7 Gamti Yadav Chauri 7 Gamti Yadav Chauri 7 Gille Yadav	81	13.00 Shallow	Ow Running	2 10	0 1.68	₽⁄4	200 2.	2.55	Year round Die	Diesel	8.4	8:1	3.56	14000	ž
Chauri 7 Krishna Nath Chauri 7 Jaya Ram Yadav Chauri 7 Gamti Yadav Chauri 7 Jamura Yadav Chauri 7 Gamti Yadav Chauri 7 Jamura Yadav Chauri 7 Gulle Yadav		13.00 Shallow	Ow Running	4	0 2.68	M∕d.	200 2.	2.55	Year round Div	Diesel	8.8	8.1			ž
Chauri 7 Krishna Nath Chauri 7 Krishna Nath Chauri 7 Krishna Nath Chauri 7 Krishna Nath Chauri 7 Java Ram Yada Chauri 7 Gamti Yadav Chauri 7 Gamti Yadav Chauri 7 Jamuna Yadav Chauri 7 Jamuna Yadav Chauri 7 Gulle Yadav	8	12.20 13.00 Shallow	ow Running	7	0 1.34	¥	200	2.55	Year round Di	Diesel	8.4	8.1			ž
Chauri 7 Krishna Nath Chauri 7 Krishna Nath Chauri 7 Krishna Nath Chauri 7 Hiban Yadav Chauri 7 Gamti Yadav Chauri 7 Gamti Yadav Chauri 7 Jammer Yadav Chauri 7 Jammer Yadav Chauri 7 Jammer Yadav Chauri 7 Ghisiyawan Ya	100	13.00 Shallow	Ow Running	2 10	0 1.68	₹	200 2	2.55	Year round Di	Diesel	8.4	8:1		11000	ž
Chauri 7	le 100 12.20 13.00	13.00 Shallow	Ow Running	2 18	0 1.95	₽∕4	200	2.55	Year round Di	Diesel	8.	8.1	2.38	2000	8
Chauri 7	le 100 12.20 13.00	13.00 Shallow	ow Running	4	0 2.68	∌ ⁄	200	2.55	Year round Di	Diesel	8.8	8		\$500	8
Chauri 7 Niban Yadav Chauri 7 Ganti Yadav Chauri 7 Ganti Yadav Chauri 7 Janua Yadav Chauri 7 Gulle Yadav	100	13.00 Shallow	Ow Running	3 12	0 2.41	₹	200	2.55	Year round Di	Diesel	8.	8:	2.8	0009	
Chauri 7	100	11.50 Shallow	Ow Running	7	0 1.34	₹	200	2.50	Year round Di	Diesel	8	1.25	3.15	10000	
Chauri 7	• • •	_	_	2 10	0 1.68	₹	200	2.50	Year round Di	Diesel	8.8	1.25	3.50	\$500	_
Chauri 7	-	11.50 Shallow	Ow Running	7	29.000	P/W/A	300	2.50	Year round Di	Diesel	8.8	1.25	8.5		ž
Chauri 7	100 12.20 11.50	11.50 Shallow	Ow Running	1 12	0 1.07	₽∕≅	200	2.75	Year round Di	Diesel	8.8	1.25		8	
Chauri 7	100 12.20 13.00	13.00 Shallow	ow Running	7	0 1.34	₹	200	2.50	Year round Di	Diesel	8,8	1.25	2.59		
Chauri 7 Chauri 7 Chauri 7 Chauri 7 Chauri 7	100 12.20 13.00	13.00 Shallow	ow Running	n	0 2.01	₹	200	2.50	Year round Di	Diesel	8	1.25	3.66	778	-
Chauri 7 Chauri 7 Chauri 7 Chauri 7	100 12.20 13.00	13.00 Shallow	Ow Running	3 10	0 2.35	₹	200	2.50	Year round Di	Diesel	8	1.25			ž
Chauri 7 Chauri 7 Chauri 7	100 12.20 13.00	13.00 Shallow	ow Running	3 10	0 2.35	₹	200	2.50	Year round Di	Diesel	8.8	1.25	3.11		90 N
Chauri 7 Chauri 7	100 12.20 10.00	10.00 Shallow	ow Running	n	0 2.01	P/W/A	300	2.50	Year round Di	Diesel	8.	1.25	3.71	6500	-
Chauri 7	100 12.20	8.00 Shallow	Ow Running	2 15	5 0 1.85	3	200	2.65	Year round Di	Diesel	8	1.25	3.20		8
Chauri	100 12.20 15.00	15.00 Shallow	ow Running	7	0 0 1.34	₹	200	2.65	Year round Di	Diesel	8	1.25	8. k		ŽQ
	100 12.20 20.00	20.00 Shallow	ow Running	1 12	2 0 1.07	₹	200	2.80	Year round Di	Diesel	8	1.25	3.3	1100	
-	100 12.20 13.00	13.00 Shallow	ow Running	1 18	3 0 1.28	P/W/A	200	3.00	Year round D	Diesel	8	1.25			ž
59 Chauri 7 Lakhan Chamar	100 12.20 11.00	11.00 Shallow	ow Running	2 10	0 1.68	₹	200	2.85	Year round D	Oiese1	8	1.25			ž
Chauri 7	100 12.20	6.00 Shallow	Ow Running	2 15	5 0 1.85	₹	2002	2.85	Year round D	Diesel	8	1.25	3.50	808	ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPPITTEE: Karauta

											Operation	tion			
						Command		Crop-		Opera-					
1 3	1	;	-sio			Area		ping	Yield	ting	Opera	Dera- Fuel	Water	Cost of	
Maria Maria		Sire	Size Depth charge	_				Int.		Season Type	ting	Z 28	Depth in I	Depth in Installation	
	NO. UWDer's Name		(m) (1/s)	Deep)	Condition	B X D K	Crops	×	(mt/ha NRs)	S/W/YR D/M/A/E	/E Hour	€	Wells (m)	(MPs.)	Agency
61 Chauritole	7 Sadanand Kewat	9	12.20 6.00	Shallow	Running	2 15 0 1.85	₽\d	200	2.85	Const Disease	1	, P	8		1
62 Chauritole	7 Ram Krishna Kewat	8	12.20 6.00	Shallow	Running	C	2	2	2 85			7:7	4.33		\$;
63 Chauritole	7 Surat Kewat		ñ	-	Pinning		2 6	3 8	8 7			5.1			
64 Chauritole	7 Fhauder Kewat	8 8	12.20 12.50		District of the second	2 0 0 2.01	3 5	8 8	2.75				3.75	12500	ž
65 Chauritole	7 Saahii Kewat	2	12 30 17 50		E THE PLANT		3 (8	5.75		_		2.35	12500	ž
Se Chauritole	7 Had less Jolishan	3 5	:		KUUUTU		A	8	2.50		_	_	3.27	10000	ž
67 Chauritale	7 Sthanes Mariet	3 5			Running		₹	200	2.50		1 3.8	_	3.02		ž
Co Chaustrale	7 Charles Charleng	3 5	12.20 18.00		Running		₹	8	2.50	Year round Diesel	1 3.8	1.25	3.26		ž
eleaning of	/ Chanke Shawor	8	12.20	Shallow	Running	1 12 0 1.07	₹	8	2.50	Year round Diese]	1 2.00	1.25	3.56	13000	ž
69 Chauritole	7 Bhagardi Yadav	8			Running	1 10 0 1.01	₽×	80	2.50	Year round Diese	1 2.00	1.25	2.92		ž
Mudila	8 Mohammad Umar	8	12.20 15.00	5 Shallow	Running	3 0 0 2.01	₹ A	8	2.55	Year round Diese	1 5.00	1.25	8.5	7500	¥808
Mudila	8 Baleshwor Pandey	100	10.06	Shallow	Running	3 12 0 2.41	₹	8	2.55	Year round Diese	1 5.00	1.25	3.71	9009	
Mudila	8 Joku Badai	8	10.06	Shallow	Running	3 0 0 2.01	₹	8	2.55	Year round Diese	1 5.00	1.25	3.57	4500	X
Mudila	8 Makbul Musalman	8	ņ		Running	2 0 0 1.34	¥	8	2.55	Year round Diesel	4.00	1.25	3.22		ž
Pipri	9 Aniruddha P. Badai	8	13.72 9.00		Running	2 10 0 1.68	₹	8	2.55	Year round Diese	4.00	1.25	2.98	10000	AG AG
Pipri	9 Aniruddha P. Badai	8	13.72 11.00		Running	1 12 0 1.07	₹	8	8.8	Year round Diesel	1 3.00	1.25	2.76		<u>8</u>
Pipri		8	9.15 13.00		Running	1 18 0 1.28	₹	800	2.75	Year round Diese	3.00	1.25	2.67		ž
Вазмазі	9 Sukh Raj Pasi	8	12.20 10.00	O Shallow	Running	2 0 0 1.34	₹	8	2.50	Year round Diese	3.00	1.25	3.31	2005	AGBN C
Вазмазі	9 Buddha Ahir	8	18.29 18.00		Running	2 0 0 1.34	₽⁄4	8	2.50	Year round Diese	2.8	1.25	2.25		ABOM N
Ваямая	9 Govari Chhetri	8	18.29 16.00	o shallow	Runni ng	2 10 0 1.68	₹	8	2.50	Year round Diese]	3.00	1.25	2.50	•	80
Majgaon	6 Yourus Musalman	8	13.72 11.50		Running	3 0 0 2.01	₹	8	2.45	Year round Diesel	1 5.00	1.25	3.15	8000	ž
Majgaon	6 Kaulashawor Kohar	8	13.72 13.00		Running	3 10 0 2.35	₹	8	2.45	Year round Diesel	1 5.00	1.25	1.99	7550	
Majgaon	6 Abdulla Musalman	8	15.24 10.00		Running	1 12 0 1.07	₽\ B	88	3.10	Year round Diesel	3.00	1.25		10250	2
Majgaori	6 Rajerdra Yadav	8	12.80 15.50	o shallow	Running	4 0 0 2.68	₹ A	200	2.45	Year round Diesel	6.00	1.25		13000	
Ma.jgaon	6 Harilar Yadav	9	13.72 8.60	•	Running	4 10 0 3.02	₹	8	2.35	Year round Diesel	el 6.00	0 1.25	2.32	8000	
Majgaori	6 Bhagauti Yadav	8	15.24 13.80		Running	2 0 0 1.34	₹ 2	8	2.75	Year round Diesel	el 4.00	0 1.25		7000	2
Majgaon	6 Channilal Yadav	8	15.24 20.10	O Shallow	Running	2 10 0 1.68	₹	82	2.75	Year round Diesel	91 4.00	0 1.25		5500	S Pt
Bangai	4 Dachindra Nath Shukla	8	Ξ	-	Running	3 10 0 2.35	_	88	2.85	Year round Diesel	41 5.8	0 1.25	3.19	\$400	ž
Bangai	4 Sarju Jalil	8	12.20 8.50	o Shallow	Running	2 16 0 1.89		8	2.75	Year round Diesel	el 5.00	0 1.25		8009	

Note:

^{1.} B = Bigha, K = Katha, O = Ohur, Ha = Hactare 2. O = Diesel, M = Manual, A = Artesian, E = Electricity J. P/W/M = Faddy/Wheat/Mustard

^{4.} Put. = Private

V = Vegetable
 Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Kerwani

		Poency POBN	A034	80 80 80 80 80 80 80 80 80 80 80 80 80 8	NOS.	POGN	ž	ž	80 88	Q.	£08	8 8	¥90	2 0	ž	ž	ž	ž	90 80 80 80 80 80 80 80 80 80 80 80 80 80	P. P. S. S.
	1	(NRs.)				27240		19000	27000			3000		8000						
	3	Wells (m)	2.10				Pressure	1.69	1.3					Pressure					1.98	2.12
		1.25	1.25	1.25	1.25	1.25	à	1.25	1.25	1.25	1.25	1.25	1.25	ā	1.25				1.25	1.25
Operation		5.00	8.8	8.8	8.8	2.8	Flowing	2.00	2.00	2.8	5.8	8.8	10.00	Flowing	8.					
ŏ	_	D/M/A/E Diesel	iesel	iesel	iesel	iesel		liesel	Diesel	Diesel	liesel	Diesel	Diesel	round Artesian	Diesel				Diesel	Diesel
		S/W/YR D/M/A/	Year round Diesel	Year round Diesel	Year round Diesel	Year round Diesel	Year round Artesian	Year round Diesel	Year round t	Year round [12000 Year round Diesel	Year round Diese	Year round (Year round	Year round Diesel				Year round Diesel	Year round Diesel
	Yield	(mt/ha NRs) 2.50	3.15	3.15	3.15	3.15	3.15	2.50	2.50	2.50	12000	2:65		4.10					2.45	2.45
	1 -	, 00 , 00 , 00 , 00	800	200	200	200	8	88	200	8	8	8	80	8	800				200	500
		Crops P.∕₩	₽⁄4	₽	₹d	₽⁄4	₽ ⁄4	Þ/₩	æ/d	₩	Vegetable	₹	6.7 P/Maize/V	1.24 P/Maize/V	P/₩/				∌ ⁄4	P∕w
Command Area	a a	K D Ha	5 0 0.51	1 0 0,70	0 0 1.34	15 0 0.51	0 0 1.34	10 0 1.01	10 0 1.68	0 0 2.68	S 0 0.17 V	10 0 1.63	0 0 6.7 P	17 0 1.24 P	7 0 1.24				1 0 2.71	0 0 4.02
Comm	, ,	Condition B	Running 0 1	Running 1	Running 2	Running 0 1	Running 2	Running 11	Running 21	Runnìng 4	Running 0	Running 21	Running 10	Running 1 1	Running 1 17	Running	Not Running	Running	Running 4	Running 6
	Type Shallow Pre	Deep) Cond	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Rur	Shallow Run	Shallow Not Running	Shallow Not F	Shallow Not Running	Shallow Run	Shallow Run
	rrge (Sh	(1/s) De	Sha	Sha	15.00 Sha	18.00 Sha	2.65 Sha	15.00 Sha	10.00 Sha		Sha	12.00 Sha	Sha	2.58 Sha	Sha	Sha	Sha	Sha	15.00 Sha	19.50 Sha
		(m) (1,	9.15	8.23	10.67 15	10.67 18	60.98 2	27.44 15	13.72 10	12.20 21.00	12.20	12.80 12	12.20	25.91 2	10.67	24.39	24.39	24.39	10.67 15	9.15 19
	Size	(mm) 1001	8	8	81	8	37.5	100	81	8	100	8	100	ß	8	37.5	37.5	37.5	81	100
Tube Wells Data		No. Owner's Name 2 Munni Lal Kuwar	1 Bhagaula Phakir	1 Majid Pathan	1 Mohammad Ali Miya	1 Heem B. Chettri	1 Bharat Narsingh	3 Munsilal Thakur	3 Sitaram Tharu	3 Chhedilal Tharu	3 Dhan B. Gurung	4 Chinak P. Chaudhari	4 Gupta B. Thapa	5 Bechan P. Chaudhari	6 Tulai Chaudhari	6 Saaddhu Kuti	6 NathuKumal	6 Mahendra Shrestha	8 Sunil K. Shrestha	8 Kusmakar Tiwari
	Village	Name Rajabari	Birta	Birta	Birta	Birta	Birta	Petbaniya	8 Petbaniya	9 Petbaniya	10 Petbaniya	Dhekawar	Dhekawar	13 Basantapur	Sispur	Sispur	Sispur	Sispur	Singabe	Singabe
	ம் :	ģ	14	n	4	Ŋ	9	7	ω	o.	2	11	12	11	14	15	16	17	18	19

1. 8 = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private

5. V = Vegetable 6. LPM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPMITTEE: Khadwa Bangai

															-	The same and the s	The real Property lies have been dealers and the last of the last	
	1			-sia	Туре		Command	P _		Crop-	Yield	Opera- ting		Opera-			Cost of	
Š.	Village	Ward No. Owner's Name	Size (mm)	Size Depth charge (Shallow Present (mm) (m) (1/s) Deep) Conditio	ge (Shallow) Deep)	Present Condition	ω ×	D Ha	Crops	Int.	(mt/ha NRs)	Season S/W/YR	Type 3 D/H/A/E	ting Hour	(LPH)		Depth in Installation Wells (m) (NRs.)	Agency
_	Mahumari	2 Kul B. Ale	18	100 10.67	Shallow	Running	8 0	0 0.27	₽∕d	202	2.85	Year rot	Year round Diesel	8.b	1.8	2.02		AS SE
и	Mahuwari	2 Maday Chaudhari	8	100 10.67 16.0	.00 Shallow	Running	9	0 0.20	₹4	800	2.85	Year rot	Year round Diesel	8.8	0.1.0			90
n	Bangai	2 Om B. Rana	8	10.67.	Shallow	Running	0 10	0 0.34	Vegetable	8	1800	18000 Year round Diese	ind Diesel	4.8	0.1.0			AD CO
4	Bangai	2 Mandal Chaudhari	100	16.77	Shallow	Running	1	0 0.67	Vegetable	800	2500	25000 Year round Diese	ind Diesel	8.8	8.1			ž
S	Bhujauli	2 Radheyshyam Chaudhari	100	9.15	Shallow	Running	2 10	0 1.68	Vegetable	8		Year rou	round Diesel	5.8	1.0	1.39		A 08
9	Bhujauli	2 Lal B. Gharti	100	9.15 8.9	90 Shallow	Running	0 14	0 0.47	Vegetable	800		Year rou	Year round Diesel	8,8	1.25		15000	ž
7	Bhujauli	2 Ram B. Gharti	100	24.39	Shallow	Running	0 10	0.34	Vegetable	8		Year rot	Year round Diesel	8.8	1.8		19000	AO S
60	Bhujauli	2 Keshav Gyawali	8	9.15	Shallow	Running	1 10	0 1.01	Vegetable	8		Year rot	round Diesel	8.8	1.25	5 2.19		AD BY
o	Bhujauli	2 Purna B. Thapa	100	9.15 12.4	40 Shallow	Running	0 16	0 0.54	Vegetable	8	1800	18000 Year round Diesel	ind Diesel	4.00	1.25	3.01	15254	A CON
	Bhujauli	3 Bal B. Thapa	108	9.15	Shallow	Running	2 10	0 1.68	Vegetable	8		Year m	Year round Diesel	8.8	1.25			ADBN N
-	Bhujauli	3 Rura B. Thapa	100	9.15 11.5	50 Shallow	Running	7	0 1.34	Vegetable	8		Year ro	Year round Diesel	4.8	1.25	•		A CEN
7	Bhujauli	3 Ganesh Lodh	8	9.15	Shallow	Running .	10	0 0.67	Vegetable	8		Year ro	Year round Diesel	4.00	1.25	5 2.17		A08
rı	Shujauli	3 Hari Kewat	9	9.15	Shallow	Running	1 10	0 1.01	Vegetable	8		Year ro	Year round Diesel	8.8	1.25			A 08
4	Bhujauli	3 Roopay Kewat	200	9.15 10.0	.00 Shallow	Running	o n	0 2.01	Vegetable	200	2000	30000 Year round Diesel	und Diesel	8.8	1.25	15		POG.
L)	Bhujauli	3 Dhakaha Lodh	18	9.15	Shallow	Running	1 10	0 1.01	Vegetable	800		Year ro	Year round Diesel	8.	1.25	1 5		60 X

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 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Khudabagar

		Tube Wells Data					Command Area	9a	٠				-	Operation	ç			
							Command		ັ້	Crop-		Opera-		1				
	1130		1	Dis-			Area		Pi	ping	Yield	ting	•	Opera-	Fuel	Water	Cost of	
i :	VILLAGE	_	Sire	Depth	_			1	ĭ	Int.		Season	Type	ting	Exps.	Depth in Installation	stallation	
o l	Name	No. Owner's Name	Œ	(m) (1/s)	(деер)	Condition	8 V	Ha Cro	Crops	E)	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	£ (£5)	Wells (m)	(MRs.)	Agency
н	Lakdiganj	1 Shola Gaderiya	8	12.20 13.50	Shallow	Running	3 2 15 2.	2.10 P/	3	200 2	2.50	Year round	Diesel	8.8	1.25	3.31	20450	80
7	Lakdiganj	l Bhola Gaderiya	100	12.20 11.00	Shallow	Running	3 0 0 2.	2.01 P/	₽ /4		2.50	Year round		8.8	1.25	2.92	22950	
n	Lakdiganj	1 Moti Lal Gaderiya	100	12.20 18.00	Shallow	Running	2 15 7 1.		₽∕₩	,				8.8	1.25	2.56	22730	
4	Lakdiganj	1 Dhammalal Yadav	100	12.20 9.50	Shallow	Running	2 10 5 1.	1.69 P/	₽∕a	200 2	2.50	Year round		8.8	1.8	3.20	24900	
Ŋ	Lakdigani	1 Naresh Loniya	8	9.15 8.50	Shallow	Running	1 9 30.	0.98 P/	₽∕≅	200	2.50	Year round	Diesel	8.8	8:1	2.68	20450	80
s	Rammapur	2 Surya Murao	100	12.20 15.00	Shallow	Running	3 4 5 2.	2.15 P/	Þ∕a	200 2	2.50	Year round		8.8	1.25	2.35	25150	_
7	Rammapur	2 Kuwar yadav	18	12.20 20.00	Shallow	Running	3 0 0 2	2.01 P/	₹	200	2.50	Year round	Diesel	2.00	1.25	2.59	25280	90
Ø	Rammapur	2 Shah Mohammad	108	12.20 11.00	Shallow	Running	3 2 0 2.	2.07 P/	3	200	2.40	Year round	Diesel	8.8	1.8	2.95		A 200
0	Rammapur	2 Sohan yadav	8	12.20 18.00	Shallow	Running	3 5 0 2	2.18 P/	3	2002	2.45	Year round	Diesel	8.8	1.25	2.56	22400	A 208
10	Ramwapur	2 Channar Ahir	100	9.76 8.00	Shallow	Running	1 10 0 1.	1.01 P/	P/₩	2002	2.45	Year round	Diesel	8	1.25	2.69	20700	80
11	Rammapur		8	12.20 19.50	Shallow	Running	1 5 0 0.	0.84 P/	3	200 200		Year round	Diesel	8.8	1.25	3.12	15890	90
ij	Sonbersa	3 Gammi Tharu	100	12.20 13.00	Shallow	Running	2 4 10 1.	1.49 P/	₹	200		Year round	Diesel	2.00	1.25	4.40	25500	Ø.
11	Sonbersa	3 Ram Samuj Tharu	8	12.20 19.00	Shallow	Running	2 0 11 1.	1.35 P/	₹	200	2.94	Year round	Diesel	2.00	1.25			80
14	Sonbersa	3 Ram Mallaha	8	12.20 10.00	Shallow	Running	1 5 10 0.	0.85 P/	3	2002	2.94	Year round	Diesel	8.8	1.25	2.70	16325	. ADG
15	Sonbersa	3 Bechan Lal Mishra	91	7.62 15.00	Shallow	Running	8 0 0 5	5.36 P/	₹	200	3.15	Year round	Diesel	10.00	1.25	2.01	15000	A ACEN
16	Sonbersi	4 Kewal Kurmi	100	12.20	-	Running	2 4 0 1	1.47 P/	3	2002	.55	Year round	Diesel	4. 8	1.25	2.70	20000	6
17	Sonbersi	4 Jagadish Choudhari	8	12.20 8.50	Shallow	Running	1 10 0 1	1.01 P,	₹	200	2.75	Year round	Diesel	8.8	1.25	3.10	23000	808
18	Sonbersi	4 Jagadisj Tiwari	200	12.20 15.00		Running	2 10 0 1	1.68 P,	3	2002	2.75	Year round	Diesel	8.8	1.25			80
19	Chainpurwa	a 4 Maccan Ahir	100	13.72 14.70	Shallow	Running	5 18 0 3	3.96 P,	3	200	2.75	Year round	Diesel	8.8	8.1	2.89	11257	7 ADS
8	Chainpurwa	a 4 Baburam Kohar	108	13.72	Shallow	Running	3 4 10 2	2.16 P,	₹	200	2.55	Year round	Diesel	8.8	8:	8.5	18500	A A A B B A
17	Chainpurwa	a 4 Brij Mohan Lohar	8	13.72 24.00	Shallow	Running	3002	2.01 P,	₹	200	2.55	Year round	Diesel	8.8	1.0			808
В	Pipra	6 Abdul Kali	51	10.67 15.00	Shallow	Running	2 18 0 1	1.95 P,	₽⁄4	200	2.53	Year round	1 Diesel	8.8	8:1		25000	NBO.
23 P	23 Piparmetiya	a 9 Dasharath Yadav	8	12.20 12.50	Shallow	Running	2 10 0 1	1.68 P.	₽∕≅	200	2.55	Year round	1 Diesel	8.8	1.25	4.01	23500	900
24 P	24 Piparpatiya	a 9 Lal Bihari gaderiya	8	12.20 19.00	Shallow	Running	2 5 18 1	1.54 P.	₽×	88	2.75	Year round	d Diesel	8.8	1.25	3.89	19570	0 A08N
25 P	25 Piparratiya	s 9 Ali Ullaha	100	12.20 13.25	Shallow	Running	2 10 5 1	1.68 P.	₽∑e	200	2.75	Year round	d Diesel	8.0	1.25	3.95	26000	80 A
28 P	26 Piparpatiya	3 9 Becham Yadav	8		Shallow	Running	2 10 5 1	1.68 P	₽⁄4	88	2.85	Year round	d Diesel	8.8	1.25	3.56		NO P
6			,			2000	,	0 00 0	100	5	20.0	Vest vest	La Diames	5			26000	NO CO

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DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Madhubani

and the same of the last of th	The second second second second	The second secon																
2			,					Command		Crop-		Opera-						
				õ	Dis-	Type		Area		ping	Yield	ting		Opera-	Fue1	Water	Cost of	
S. Village	Ward	S	Sire	Depth charge		(Shallow	Present			Int.		Season	177	ting	<u>8</u>	Depth in Installation	stallation	
No. Name		Owner's Name ((mm)	E E	(1/s)	Deep)	Condition	в к о на	Crops	×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	€	Wells (m)	(NR3.)	Азепсу
1 Budhnieur		2 Brij Bihari Kurmi	8	10.29	8.50	Shallow	Running	1 10 0 1.01	Sugarcane	100	40.00	Year round	d Diesel	8.8	1.25		6500	8
2 Budhnipur	ir 2 Magaroo Lodh	o Lodh	001	10.29 9	9.80	Shallow	Running	1 2 0 0.73	W/4	200	2.50	Year round	d Diesel	8.8	1.25		4200	ģ
3 Madhubani	ii 4 Kosadin Lodh	in Lodh	8	13.24 10.00		Shallow	Running	3 10 0 2,35	₩/d	800	2.40	Year round	d Diesel	8.8	1.25	1.31	9000	8
4 Madhubani	ni 4 Sugriv Yadav	/ Yadav	8	13.24	V.	Shallow	Running	2 10 0 1.68	₹ 4	200	2.94	Year round	d Diesel	8.8	1.25		22000	<u>8</u>
5 Mahilwari	Ŋ	Satdev Pathak	8	10.29	8.00	Shallow	Running	1 0 0 0.67	₹	8	2.94	Year round	d Diesel	8.00 0.00	1.25	1.65	2900	<u>8</u>
6 Mahilwari		5 Om Prakash Tiwari	8	10.29 10.00	_	Shallow	Running	1 0 0 0.67		200	2.94	Year round	d Diesel	8°.8	1.25		2000	<u>8</u>
7 Mahilwari	i S Jugan Pandey	Pandey	8	10.29	8.00	Shallow	Running	1 10 0 1.01	₽\d	80	2.94	Year round	d Diesel	8.8	1.25	1.92	8000	8
a Mahilwari	i 5 Ori Lal Gupta	al Gupta	100	10.29	6.50	Shallow	Running	1 0 0 0.67		200	2.94	Year round	d Diesel	8°.	1.25	1.75		ž
9 Mahilwari	i 5 Nepal Lodh	rodh	100	10.29 15.00		Shallow	Running	1 0 0 0.67	₹4	8	2.94	Year round	d Diesel	2.80	1.25	1.95		ž
10 Mahilwari		5 Jaikaran Pandey	100	10.29	U,	Shallow	Running	1 10 0 1.01	M/A	802	2.94	Year round	d Diesel	2.00	1.25	27.2		2
11 Mahilwari		5 Narsingh Pandey	8	10.29	ų,	Shallow	Running	1 10 0 1.01		200	2.94	Year round	d Diesel	8.8	1.25	1.30		2
12 Mahilwari	S	Chan Harijan	100	9.41 13.50	_	Shallow	Running	1 0 0 0.67	₹4	200	2.94	Year round	d Diesel	8.8	1.25	1.50		ž
13 Mahilwari		S Tung Narayan Yadav	100	10.59 16.00	_	Shallow	Running	1 0 0 0.67		8	2.94	Year round	d Diesel	8. 8	1.25	1.79		ž
14 Mahilwari		Sheshman Pandey	001	10.29	V:	Shallow	Running	1 0 0 0.67	₹4	200	2.94	Year round	d Diesel	8.8	1.25	2.25		ž
15 Mahilwari	ø	Santoshi Teli	801	13.24 12.00	_	Shallow	Running	1 10 0 1.01	₹4	80	2.50	Year round	d Diesel	8	1.50	2.00		8
16 Mahilwari	Ø		9	13.24 10.00	_	Shallow	Running	1 10 0 1.01		800	2.50	Year round	d Diesel	8.8	1.25	2.50		<u>8</u>
17 Mahilwari	9	Saleek Harijan	100	13.24 14.00	_	Shallow	Running	1 0 0 0.67	₹ 4	8	2.50	Year round	d Diesel	8	1.25	1.32	1550	8
18 Mahilwari	ø	Hardehi Kohar	100	13.24	V)	Shallow	Running	1 8 0 0.94	₹4	8	2.90	Year round	d Diesel	8.8	1.25		800 F	8
19 Mahilwari	7	Yogendra Chaudhari	100	13.24	v	Shallow	Running	1 10 0 1.01		88	2.50	Year round	d Diesel	8	1.25	1.73	9000	Q
20 Mahilwari	7	Rishikesh Chaudhari	801	13.24 18.00	_	Shallow	Running	3 0 0 2.01		8	2.50	Year round	d Diesel	8.8	1.25	1.7	9009	6000 ADBN
21 Mahi]wari	1		8	13.24	-	Shallow	Running	2 0 0 1.34		80	2.85	Year round	d Diesel	8.8	1.25	1.82	3500	
22 Mahi Iwari	7	Chandra Badan Chaudhari 100	100	13.24 10.00		Shallow	Running	1 0 0 0.67		8	2.85	Year round	d Diesel	8	1.25			6
23 Mahi Jwari	7	Sant Ram Yadav	8	11.76 13.00	_	Shallow	Running	1 0 0 0.67	₹ 4	8	2.85	Year round	d Diesel	8	1.25	2.8		8
24 Mahilwari	œ			11.75 10.50	-	Shallow	Running	3 10 0 2.35	M∕d	800	2.85	Year round	d Diesel	5.00	1.50	1.52	\$500	8
25 Mahilwari	œ	aster		13.24 18.00	_	Shallow	Running	2 10 0 1.68	₽⁄4	8	2.75	Year round	d Diesel	8.8	1.50			8
26 Mahi Iwari	α		8	13.24 13.00	-	Shallow	Running	1 10 0 1.01	₹/d	8	2.94	Year mound	d Diesel	8.8	1.25	1.75		80
77 Mahilwari		Chaudhari		13.24	•	Shallow	Running	2 3 0 1.44	₹4	800	2.94	Year round	d Diesel	8.8	1.25			8
28 Mahi Iwari				11.76 12.00		Shallow	Running	2 5 0 1.51	₹	800	2.94	Year round	d Diesel	8.8	1.8	2.30	22000	ZZ000 PDBN
Mahi Juari		7	8	11.76 11.00		Shallow	Running	2 10 0 1.68		8	2.94	Year round	d Diesel	8.8	1.25	3.15	21560	21560 ADBN
Wahi luari			8	1 76 9.00	Ī	Shallow	Running	2 15 0 1.85	A	200	2.94	Year round	d Diesel	8	1.25		20502	20500 ADBN

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4. Pvt. = Private
5. v = vegetable
6. LM = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Madhuliya

	Tube Wells Data					Command Area	rea					0	Operation				
			ä	į		Command			Crop-		Opera-						
S. Village	Ward	Sire	Depth charge (Shallow Present	Shallow	Present	e de la companya de l			Int.	DISTA	Season	D 80 21	ting	Fuel Exos. D	Water Foth in Tr	Water Cost of Deoth in Installation	
No. Name	No. Owner's Name	(ma	(m) (1/s)	Deep)	Condition	80 X	H.	Crops		(mt/ha NRs)	S/W/YR	'n			Wells (m)	(NPs.)	Азепсу
1 East Bihiya	5 Mani P. Kawor	8	9.15	Shallow	Running	2 0 0	1.4 W	£	800	3.15	/ear round	Diesel	8.	1.25			180
2 East Bihiya	S Bharsa Kawor	100	9.15	Shallow	Running	2 0 0	1.34	Æ		3.15	fear round	Diesel	8.8	1.25			80
J East Bihiya	5 Man. B. Kawor	8	9.15	Shallow	Running	2 0 0	1.34	Æ		3.15	fear round	Diesel	8.8	1.25		28000	A08
4 East Bihiya	5 Beni P. kawor	200	9.15	Shallow	Running	2 0 0	1.34	Æ	200	3.15	Year round	Oiesel	9.4	1.25			ADBN
5 East Bihiya	5 Khasi Tharu	8	9.15	Shallow	Running	2 0 0	1.4	£		3.15	fear round	Oiesel	9.4	1.25			AGB.
	S Tumba S. Gurung	8	39.63	Shallow	Punning	1 3 0	0.71	¥	200	3.15	Year round Artesian	Artesian				43000	ž
	5 Tumba S. Gurung	8	36.59	Shallow	Running	0 10	0.34 Fi	Fish Pond			Year round Artesian	Artesian					ž
8 West Bihiya	5 Dal Jeet Gurung	200	9.15	Shallow	Running	0 0 n	2.01	P/W/V	8	3.50	fear round Artesian	Artesian					POBN.
9 West Bihiya	5 Netra Lal Subedi	8	9.15	Shallow	Running	0 0 1	2.01	P/₩/V	8	3.50	Year round Artesian	Artesian					A S
10 West Bihiya	5 basu Dev Kawor	8	9.15	Shallow	Running	000	2.01	P/W/V	200	3.50	Year round Artesian	Artesian					NO.
11 West Bihiya	5 Rudra B. Kawor	8		Shallow	Running	0 0 n	2.01	P/W/V	000	3.50	Year round Artesian	Artesian					A N
12 West Bihiya	5 Chokkan Kanwor	8	36.63 14.00	Shallow	Running	0 0	2.01	7₩/	800	3.50	Year round Artesian	Artesian				38000	A804
13 West Bihiya	5 Tulsi Kawor	100	36.63	Shallow	Running	0 0 1	2.01	P/#/Y	000	3.50	Year round Artesian	Artesian					809
14 West Bihiya	5 Chulahi Kawor	8	9.15	Shallow	Running	0 0 n	2.01	P∕₩∕	8	3.50	Year round Artesian	Artesian					90 N
15 West Bihiya	5 Prem Kawor	8		Shallow	Running	0	2.01	P/#/V	8	3.50	Year round Artesian	Artesian					AD BY
16 West Bihiya		8	9.15	Shallow	Running	000	2.01	P∕₩/>	8	3.50	Year round Artesian	Artesian					7 90
17 West Bihiya		8		Shallow	Running	0	2.01	P/≅/	8	3.50	Year round	Artesian					ADGR.
18 Juda	7 Tulsi P. Chaudhari	20	9.15	Shallow	Running	0 15 0	0 0.61	P/₩/	0 0 0 0	3.50	Year round	Diesel	8.8	1.25			ž
	7 Charan Shrestha	8	9.15	Shallow	Running	0 0	0.67	P.₹	8 8	3.50	Year round	Diesel	8.8	1.25			ž
20 Juda	7 Jeevan Lal Bashyal	8	29.41	Shallow	Running	0	0 2.01	P/W/Y	86.	3.50	Year round Artesian	Artesian					ž
21 Juda	7 Jeevan Lal Bashyal	8	29.41	Shallow	Running	0	0 2.01	P/₩/V	8	3.50	Year round	round Artesian					ž
22 Chamkipur	9 Churamani Upadhaya	8	27.44	Shallow	Shallow Not Running												ž
23 Chamkipur	9 Hari P. Upadhaya	ß	27.44	Shallow	Shallow Not Running	D											ž
24 Parsahawa	9 Ram P. Bashyal	18	36.59	Shallow	Running	0 15 0	0 0.51	₽∕A	8	2.00	Year round Artesian	Artesian					ž
25 Parsahawa	9 Ram P. Bashyal	100	25.91	Shallow	Running	0 15 0	0 0.51	₹	8	3.00	Year round	Diesel	80.5	1.25			ž
26 Parsahawa	9 Ram P. Bashyal	8	9.15	Shallow	Running	0 15 0	0 0.51	₹	8	2.00	Year round	Diesel	8.8	1.25			ž
27 Parsahawa	9 Ram P. Bashyal	8	9.15	Shallow	Running	0 10 0	9.4	₹	8	2.8	Year round	Diesel	8.8	1.25			ž

1.0 = Bigha, K = Katha, D = Dhur, Ha = Hactare
1.0 = Dieeel, M = Manual, A = Artesian, E × Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. L'M = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Mainhiya

-		2	Tube Wells Data					Command Area	irea					0	Operation				
ú	Vi Lista	2		; 7	-eid			Command			Crop-	Yield	Opera- ting			1	Hater	Cost of	
ا يَ	Name		Owner's Name	CIEM ((mm) (m) (1/s)	ge (Shallow) Deep)		Condition B K D Ha	1	Crops	1 × 1	(mt/ha NRs)	S/W/YR	TYPE I	ting B	(F 3)	Depth in Installation Wells (m) (NRs.)	otallation (NPs.)	Agency
-	Semra	7	l Lalman Kahar	81	4.04 12.00	O Shallow	M Running	1 10 0	0 1.01	₽×d	82	3.8	Year round Diese]	Diesel	8.8	1.25	1.2	0009	1 2
~	Manoharpur		1 Bhalai Kohiree	8	3.14 10.00	O Shallow	M Running	1 10 0	0 1.01	₹4	200	2.00	Year round Diese	Diese1	8	1.25	86:1	8009	
n	Gaderiya		1 Raj Kumar	8	3.14 15.00	O Shallow	M Running	2 0 0	0 1.34	₹	200			Diesel	8.8	1.25	2.15	6500	
4	Gaderiya		1 Raja Ram Pandey	100	3.14	Shallow	M Running	0 10 0	0 0.10	₽/4	80	3.00		Diesel	8.8	1.25			80
ďį	Mainahiya		1 Chandra Man Harijan	100	3.14 13.00	o Shallow	w Running	0 9 0	0 0.20	₹	200	3.00	Year round Diese	Diesel	2.8	1.25			A08
Ø	Gadsari	2 Ba	2 Bali Ram Ahir	100	3.59 10.00	O Shallow	w Running	0 0	0 2.68	₹	200	2.60	Year round D	Diesel	8.00	8:1	2.10	27000	ADB.
^	Maichawal		6 Ramayan Yadav	100	4.04 13.00	O Shallow	w Running	0 18 0	0 0.61	₽×	800	3.80	Year round [Diesel	8.8	1.25	1.67	2000	80
œ	Maichawal		6 Nathe Kewat	8	4.04 1.85	5 Shallow	w Running	2 0 0	0 1.34	₹	200	2.75	Year round Diesel	Diesel	8.8	1.25		4500	A08
0,	Maichawal		6 Dhanai Yadav	8	4.04	Shallow	w . Running	1 0 0	0 0.67	₽×	8	3.00	Year round Diesel	Diesel	2.00	1.25	1.45		80
10	10 Maichawal		6 Raghu Yadav	8	4.04 15.00	O Shallow	Running **	1 0 0	0 0.67	₹	8	3.00	Year round Diesel	Diesel	2.0	1.25			60 V

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2. D = Diesel, H = Manual, A = Artesian, E × Electricity
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CM = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Majgoan

S. Village	e Ward	Sire	Dis- Sire Depth charge	Type Se (Shallow	Present	Command	T		Crop- ping	Yield	Opera- ting Season	- 8	Opera- Fuel ting Expe		Water Cost of Depth in Installation	Cost of	
No. Name	No. Owner's Name		(m) (1/s)) Deep)	Condition	Б	D Ha	Crops		(mt/ha NRs)	S/W/YR	D/M/A/E			Wells (m)	(HR3.)	Agency
1 Majgoan	in 1 Haridayal Nand	18	15.24 15.00	0 Shallow	Running	0 10	0 0.44	₹4	8	2.85	Year round	1 Diesel	8.n	1.25	1.91	9009	904
2 Majgoan	in 1 Sagar Pandey	100	15.24 12.00	O Shallow	Running	1 0	0 0.67	₹	200	2.85	Year round	1 Diesel	8.5	8:1	2.05	8000	A00
3 Majgoan	in 1 Thagi Musalman	8	15.24 13.00	o Shallow	Running	1 4	0 0.80	₹	800	2.85	Year round	1 Diesel	2.00	1.50			A004
4 Majgoan	in 1 Shiva Prasad Pandey	8	15.24 10.00	o Shallow	Running	0 10	0 0.34	₹	8	2.85	Year round	J Diesel	8°:0	1.25		8000	<u>8</u>
5 Majgoan	in 1 Hari Shankar Paal	100	15.24 16.00	o Shallow	Running	0 12	0 0.40	₹	88	•	Year round	Diesel	8.8	1.25	0.81	5500	<u>6</u>
6 Majgoan	in 1 Daya Ram Paal	100	15.24 13.00	o Shallow	Running	4	0 1.47	₹	200	3.00	Year round	Diesel	4.00	1.25		5500	Š K
7 Majgoan	in 2 Pateshuor	100	15.24 20.00	o Shallow	Running	0 10	0 0.34	₽\¥	8	3.00	Year round	Diesel	8.8	1.25	1.25	8009	8
8 Majgoan	n 2 Gujrati Teli	100	15.24	Shallow	Running	0 13	4 0.44	₹ A	800	3.00	Year round	Diesel	2.8	1.25		8000	<u>8</u>
9 Majgoan	in 3 Chandrica Murao	100	15.85 7.10	o Shallow	Running	o n	0 2.01	₽\ B	8	2.85	Year round	Diesel	8.8	1.25	2.21	4900	80
10 Majgoan	n J Bali Ram Yadav	100	15.24	Shallow	Running	0	0 1.34	₹ 4	88	2.85	Year round	Diesel	8.00	1.25		4500	A08
11 Majgoan	n 4 Nageshow Lodh	100	14.63 17.10	o Shallow	Running	1.0	0 0.67	₹	8	3.50	Year round	Diesel	8.8	1.50	2.32	\$500	80
12 Majgoan	n 4 Chedi Lodh	100	14.63 13.00	o Shallow	Running	0 18	0 0.61	₹	8	3.50	Year round	Diesel	3.00	1.50		8	<u>6</u>
13 Nadwadiya	ya 5 Sugriv Paal	18	9.15	Shallow	Running	1 10	0 1.01	₹	8	2.50	Year round	Diesel	8.8	1.8			Ø.
14 Nadwadiya	ya 6 Sita Ram Paal	100	15.24	Shallow	Running	1 6	0 0.87	₹	8	3.81	Year round	Diesel	8.8	1.50	1.95	8009	80
15 Nadwadiya	ya 6 Muse Yadav	100	15.24	Shallow	Running	0 17	0 0.57	₹	200	3.81	Year round I	Diesel	8.8	8:1	2.33	800	90
16 Benbaksapur	pur 7 Musalman Churihar	100	19.82 10.00	Shallow	Running	1 2	0 0.73	₹	800	2.95	Year round	round Diesel	8.8	8:1	2.33	15000	ž
17 Benbaksapur	pur 7 Musalman Churihar	100	19.82 15.00	Shallow	Running	6 12	0 4.42	₹	8	2.50	Year round	Diesel	8.8	1.8	2.02	19000	ž
18 Benbaksapur	pur 7 Musalman Churihar	100	19.62	Shallow	Running	0	0 0.67	₹	80	3.21	Year round	Diesel	8.8	8:1	1.		ž
19 Benbaksapur	pur 8 Maksudan	8	19.82 20.00	Shallow	Running	0	0 4.02	₹	8	2.70	Year round	Diesel	8.8	8.1			ž
20 Benbaksapur	pur 8 Madan Paal	8	19.82 13.00	Shallow	Running	1 10	0 1.01	₹	8	3.00	Year round	round Diesel	8.8	8.1			ž
21 Benbaksapur	pur 8 Raj Kumar Paal	100	19.82	Shallow	Running	0 18	0 0.61	¥	80	3.00	Year round	Diesel	8.8	1.8	2.58		ž
22 Benbaksapur	Dir A Maksiman	8	19.82 18.00	Shallow	Running	9	00.0	20	8	00.1	Veer mund	round Diesel	8	8	200	200	A

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 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Makrahar

5 S		I UCE WELLS DATA						Command Area	Area						Operation	_			
								Command	_		Crop-		Opera-						
				u	Dis-	Type		Area		_	ping	Vield	ting		Dpera-	Fuel	Water	Cost of	
'n	Village	Ward	Size	Depth charge	harge	(Shallow	Present .				Int.		Season	Type	ting	ğ.	Depth in Installation	tallation	
No.	Name	No. Owner's Name	(mm)	Ê	(1/8)	Deep)	Condition	E Y	D Ha	Crops	×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	# (Han)	Wells (m)	(NRs.)	Agency
7	1 Sagrahawa	1 Shiv K. Chaudhari	8	10.67	10.00	Shallow	Running	1 14	0 1.14	₹.4	8	3.25	Year round	Diesel	a.8	1.25	2.00		90
20	2 Sagrahawa	1 Shiv K. Chaudhari	37.5	8.8	3.15	Shallow	Running	010	0.0	₹/d		3.25	Year round	Artebian		1.25 Pressure	essure.		ž
n	3 Sagrahawa	1 Buddhi R. Chaudhari	100	10.67	13.00	Shallow	Running	1 4	0.80	3	200	3.25	Year round	Diesel	2.00	1.25	2.31	3160	ž
4	Sagrahawa	1 Bannu P. Chaudhari	201	10.67	15.00	Shallow	Running	1 0	0.67	₹	200	3.25	Year round	Oiesel	8.0	1.25		3100	ž
ช	S Gurumg Tole	1 Octor Singh G.C.	8	12.20	21.00	Shallow	Running	1 10	0 1.01	₽\A	80	3.25	Year round	Diesel	8	1.25			AGO.
8	Gurung Tole	1 Bal B. Rana	37.5	32.01	3.5	Shallow	Running	0 10	0.34	B/A	8	3.25	Year round Artesian	Artesian		ď	Pressure		ž
7	7 Gurung Tole	1 Dila Ram Thapa	37.5	18.29	1.68	Shallow	Running	1 0	2 0.67	¥	8	3.25	Year round	round Artesian		ď	Pressure		A DO
<u>ق</u> ق	9 Gurung Tole	1 Dil B. Pun	37.5	27.44	2.8	Shallow	Running	0 7	0 0.23	B/A	200	3.25	Year round	round Artesian		ď	Pressure		80
Ö	9 Gurung Tole	1 Mani Prasad Gurung	ß	24.39		Shallow	Running	0 15 (0.0.51	₹	800	3.25	Year round	Artesian		à	Pressure		90
10 G	10 Gurung Tole	1 Ram P. Gyawali	S	25.91		Shallow	Running	0 17	0 0.57	₽×	800	3.25	Year round	Artesian		ď	Pressure		90
11 0	11 Gurumg Tole	1 krishna B. Gurung		27.44		Shallow	Running	0 18 (0 0.61	₹	800	3.25	Year round	Artesian		ď	Pressure		80
12 G	12 Gurung Tole	-	100	15.24	80.00	Shallow	Running	9	0 4.02 P	4.02 P/W/Maire	8 8	2.95	Year round	Diesel	7.00	1.25	2.45	12000	80
13 0	13 Gurumg Tole	1 Astha Bhuja Chaudhari	100	8.54	13.50	Shallow	Running	0 1	0 0.67 P	0.67 P/W/Maize	900	3.15	Year round	Diesel	2.00	1.25			90
14 G	14 Gurung Tole	1 Nathu P. Chaudhari	8	11.59	17.00	Shallow	Running	1 16	0 1.21 P	P/W/Maize	800		Year round	Diesel	8	1.25		16000	80
15 G	15 Gurung Tole	1 Chan Narayan Chaudhari	1 37.5	28.98	2.20	Shallow	Running	0 5	0 0.17 V	0.17 Vegetable	8	15000	15000 Year round	Artesian		1.25 Pr	Pressure		ž
16 G	16 Gurung Tole	1 Madan P. Chaudhari	100	7.01	10.00	Shallow	Running	8	0 0.27 V	Vegetable	9		Year round	Diesel	2.00	1.25			800
17	Bewari	2 Tanke Nath Bhandari	8	13.72	15.00	Shallow	Running	0 18 1	16 0.63	¥	800	3.25	Year round	Diesel	8.0	1.25	2.01		A00
13	Bewari	2 Tek B. Chattri	8	13.72	17.00	Shallow	Running	0	0 2.68	₹	8	2.75	Year round	Diesel	8.8	1.25	2.32		90 N
19	Bewari		8	16.71	10.00	Shallow	Running	0	0 2.01	٤	8	2.75	Year round	Diesel	8.8	1.25	1.89		808
R	Bewari	2 Shiv K. Karki	8	10.37		Shallow	Running	2 10	0 1.68	₽	800	3.00	Year round	Diesel	8.8	1.25			ž
21	Bewari	2 Jokhmati Bishwakarma	37.5	19.82		Shallow	Running	1 10	0 1.01	₽ A	200	8.8	Year round	Artesian					ž
B	Bewari	2 Kalam B. chaudhari	37.5	21.34		Shallow	Running	1 4	0 0.90	₹	8	8.8	Year round	Artesian					ž
ĸ	Bewar i	2 Astha Bhuja Chaudhari	37.5	22.83		Shallow	Running	2 10	0 1.68	₹	8	8:8	Year round	Artesian					ž
24	Shivpur	4 Bishnu B. Ale	100	19.82	16.50	Shallow	Running	0 n	8 2.02	₹	8	8:0	Year round	Diesel	5.00	1.25		22000	
ĸ	Shivpur	4 Dil B. K.C.	100	9.15	13.00	Shallow	Running	2 10	0 1.68	₹	8	8.8	Year round	d Diesel	8	1.25		16000	
93	Shivpur	4 Hom B. K.C.	100	19.29	15.00	Shallow	Running	1 8	0 0.94	P/Maire	800	3.00	Year round	d Diesel	8.8	1.25			ž
23	Shivpur	4 Dubakar Neupane	100	10.67	8.50	Shallow	Running	o n	0 2.01	P/Maize	8	3.00	Year round	d Diesel	8.8	1.25		16000	ž
3	Shivpur	4 Tej B. Chattri	20	10.67	9.0	Shallow	Running	1 10	0 1.01	P/Maire	8	3.00	Year round	d Diesel	8.8	1.25	3.25	19000	SO AGGN
8	Jamuhani	4 Shakumtala K.C.	8	12.80	13.00	Shallow	Running	o n	0 2.01	¥	8	8.8	Year round	d Diesel	8.4	1.25	8.8		Q.
R	Shivpur	4 Om B. Khatri	100	17.68		Shallow	Running	1 7	0 0.90	₹4	8	a.8	Year round	d Diesel	8.8	1.25	4.50	16000	

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPMITTEE: Makrahar

								The second name of the latest name of		-		-						
							Command	1 2		Crop-		Opera-						
				Dis-	Type		Area			ping	Yield	ting		Opera-	- Fuel	Water	Cost of	
V: 11808	T S	Size	Deoth charge	charge	(Shallow	Present				Int		Season	Type	ting	EX 23.		Depth in Installation	_
Name		Œ		(1/9)	Deep)	_	е Х	р На	Crops	×	(mt/ha NRs)	S/W/YR	D/M/A/E	E Hour	(FE)	Wells (m)	(NR3.)	Agency
Shicon	d Tulei Ram menbane	8	2	8.8	Shallow	Running	2 1	0 1.37	Ę	82	3.80	Year round	nd Diesel	8.4	1.8	3.52		ž
and and		5	2	9	Shallow	Running	0	0 2.68	ΕÁ	8	8.9	Year round	nd Olesel	8.8	1.00			ž
Radiuare		9	8.23	10.50	Shallow	Running	n	0 0.10	Æ		3.00	Year round	nd Diesel	1.00		3.39		ž
Madeni		8	22.26	15.00	Shallow	Running	0	2 1.34	₹ a	8	8.8	Year round	nd Diesel	8.8	1.25			
Madani		100	28.05	80.02	Shallow	Running	0 7	0 0.23	₽⁄4	82	3.00	Year round	nd Diesel	2.00				
Madani	i 6 Susil B. Bajracharya	81	24.39		Shallow	Running	0	0 2.68	₹4	800	2.45	Year round	nd Diesel					
Madani	i 6 Satyaman Shrestha	100	24.39		Shallow	Running	0	0 3.35	₹	8	2.45	Year round	nd Diesel					
Madani	Ø	8	15.24		Shallow	Running	0 17	0 0.57	A⁄4	8	2.50	Year round	nd Diesel					
Madani	i 6 gamnath Chpagai	8	18.29		Shallow	Running	1 12	0 1.07	₹	8	3.80	Year round	nd Diesel					
Madani	i 6 Ram B. Gurung	ß	15.24		Shallow	Running	1 7	06.00	₹	8	3.00	Year round	d oiesel					
Madani		S	12.20		Shallow	Running	0 17	0 0.57	₹	8	3.00	Year round	nd Diesel					
Phomari		81	20.73	13.00	Shallow	Running	3 10	0 2.35	₽∕A	8	2.75	Year round	nd Diesel	8			14000	ž
Phumari	7 Rudra B. Sen	100	11.59	11.00	Shallow	Running	2 0	0 1.34	₽⁄4	88	3.00	Year round	nd Diesel	8.8		2°98		
Phomari	7 Dumber P. kuwar	100	8.5	80.00	Shallow	Running	0 18 13	12 0.63	₽×	800	3.8	Year round	nd Diesel	2.8			15000	
Phomari	7 Narayan Pokhrel	8	8.54	7.50	Shallow	Running	1 0	0 0.67	₹	8	3.00	Year round	nd Diesel	2.00				ž
Phuwari	7	100	8.23	10.00	Shallow	Running	0 50	0 0.17 V	Vegetable	8	4.20	Year round	nd Oiesel	2.00	1.25	3.50	17000	
Mirgauliya		100	24.39	18.00	Shallow	Running	0 1	0 0.67	₽×	8	3.00	Year round	nd Diesel					2
Mirgauliya	ya 8 Ram Dulare Kewar	37.5	19.82		Shallow h	Not Running												ž
Mirgauliya		37.5	22.87		Shallow N	Not Running												ž
Padrani		100	9.76	12.00	Shallow	Running	1 10	0 1.01	₹	8	3.20	Year round	nd Diesel	8			22000	POS.
Padrani	8 Tika Kumari Malla	8	7.62		Shallow	Running	1 9	0 0.97	Æ	8	3.20	Year round	nd Diesel	2.8	•		15000	
Padrani	3 Ram Jeet Kewat	100	11.59	15.00	Shallow	Running	0	0 2.68	₹	80	3.20	Year round	nd Diesel	8.8			17000	
Viyaynagar	ar 9 Guptar Chaudharu	8	B.54	9.0	Shallow	Running	2 10	0 1.68	₹ 6	200	2.45	Year round	nd Diesel	8.8		3.50	16500	AGBN
54 Mohanajooth	th 9 Gum B. Pun	200	8.23	12.00	Shallow	Running	0 15 (0 0.51	₹	8	2.75	Year round	nd Diesel	7.8	1.25			ž
SS Mohana,jooth	th 9 Narayan B. Chettri	8	9.15		Shallow	Running	0 10	0 0.34										ž
56 Tuktukiya	a 9 Ram Bilas Yadav	8	12.20	15.00	Shallow	Running	1	0 0.67	₹	8	2.50	Year round	ind Diesel	2.8	0 1.25		28000	A POBN
Tedebode												:						-

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4. Pvt. = Private
5. V = Vegetable
5. LTH = Litre Per Hour
7. Daily Operation Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Manpakadi

		Tube Wells Data						Command Area	Area						Operation	5			
				į		Ŷ		Command			Crop-		Opera-			2		1	l L
					Dia-	Type		Area			ping	Yield	ting	_	Opera-	Fuel	Water	Cost of	
'n	Village	Ward	Size		Depth charge	(Shallow	Present				Int.		Season	Type	ting	E 28.	Depth in I	Depth in Installation	
No.	Name	No. Owner's Name	(mm)	(m)	(m) (1/s)	Deep)	Condition	8 X 0	Į	Crops	н	(mt/ha NRs)	SAWAR	D/M/A/E	Hour	€	Wells (m)	(NRs.)	Agency
	Belwadandi	2 Harmati Chaudhari	9	12.20	8.00	Shallow	Running	0 10 0	9. W	₽⁄4	88	2.65	Year round	d Diesel	8.5	1.8	2.89		90g
2	Belwadandi	2 Mithahi Mallaha	100	10.67		Shallow	Running	1 0 0	0.67	₹	80		Year round	d Diesel	8.8	1.00			80
n	Belwadandi	2 Audh Raj Das	8	10.67		Shallow	Running	1 15 0	1.18	₽∕A	800		Year round	d Diesel	8.8	1.25			AD SE
4	Belwadandi	2 Sindu Lodh	200	10.67	8.8	Shallow	Running	2 0 0	1.34	₩/d	800	2.50	Year round	d Diesel	8.8	8:1			ADB.
3	Belwadandi	2 Tirath Lodh	8	10.67		Shallow	Running	0 14 0	0.47	P/W/7	8	3.50	Year round	d Diesel	8.8	8.	2.99		80
8	Belwadandi	2 Tirath Lodh	8	10.67		Shallow	Running	1 2 0	0.73	\$	200	3.50	Year round	d Olesel	8.8	1.25		15423	60 Y
7	Belwadandi	2 Harilal Loniya	100	10.67		Shallow	Running	1 3 0	0.77	<u>د</u>	8		Year round	d Diesel	8.8	1.25			A084
00	Belwadandi	2 Shyamlal Loniya	8	10.67	10.67 10.00	Shallow	Running	0 15 0	0.51	\$	800	3.50	Year round	d Diesel	8.8	1.25	3.41		A004
6	Belwadandi	2 Khedan Loniya	8	10.67		Shallow	Running	1 2 0	٠. در	2	8	3.50	Year round	d Diesel	8.00	1.25			80
10 E	Belwadandi	J Sant Ram Loniya	100	10.67		Shallow	Running	2 4 0	1.47	\$	8	3.50	Year round	d Diesel	2.00	1.25			A CBN
11 E	Belwadandi	J Sarja Loniya	8	10.67	8.00	Shallow	Running	1 12 0	1.07	2	800	3.50	Year round	d Diesel	8.8	1.25	3.56	12823	A CON
12 E	Belwadandi	J Sarja Loniya	8	10.67		Shallow	Running	0 12 0	0.40	\$	00 20	3.50	Year round	d Diesel	8.00	1.25			A 200
n	Rajar	3 Paltau Chaudhari	8	10.67	10.67 15.00	Shallow	Running	2 1 1	1.37	₹ a	8		Year round	d Diesel	8.8	1.25	2.58		S
4	Rajar	3 Tribeni Chaudhari	8	10.67	10.67 10.00	Shallow	Running	2 10 0	1.68	₽∕4	8	2.75	Year round	d Diesel	8.8	1.25	3.12		<u>8</u>
5	Rajar	3 Jaisraj Chaudhari	8	10.67		Shallow	Running	0 7 0	0.23	₹	800		Year roun	round Diesel	5.8	1.25			8 0
91	Rajar	3 Chatapal Chaudhari	8	10.67		Shallow	Running	0 12 0	0.40	₹	200	2.75	Year round	d Diesel	5.0	1.25			A08
1	Purain	1 Chandra Neupane	8	9.15	9.15 12.10	Shallow	Running	1 10 0	1.01	₹	802	2.50	Year round	d Diesel	3.00	1.25	2,73	3050	A084
18 B	Belwadardi	7 Shyem Lail	8	9.15		Shallow	Running	0 10 0	0.34	Vegetable	8		Year round	d Dissel	5.00	1.25		2000	80
19 B	Relwadandi	7 Basu Dev	8	9.15	8.50	Shallow	Running	0 10 0	0.34	Vegetable	8		Year round	d Diesel	5.00	1.25			<u>8</u>
8	Belwadandi	7 Punni Lal Kewat	100	9.15		Shallow	Running	1 2 0	0.73	Vegetable	8		Year roun	round Diesel	8.8	1.25			80
21 8	Belwadandi	7 Kavi Raj Gurung	100	9.15	9.15 15.20	Shallow	Running	2 1 0	1.37	₹4	8	2.50	Year roun	round Diesel	8.8	1.25		800	A004
2	Kimari	7 Pachu Tharu	8	9.15	9.15 13.00	Shallow	Running	2 1 0	1.3	₹d	8	2.50	Year roun	round Diesel	8	1.25		2000	. A06N

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1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Marual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Austard
4. Pvt. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Pajarkatti

		Tube Wells Data					Command Area	Area					,	Operation	c			
	Village	Ward	e : S	Dis- Type	Type	4000	Command			Crop- ping	Yield	Opera-		1 .		Water	Cost of	
ò	Name	No. Owner's Name	(HLL)	(m) (1/s)	Deep)		8 X	#	Crops	. ×	(mt/ha NRs)	Season S/W/YR	Type D/M/A/E	ting E Hour ((PH) FE	Depth in Im Wells (m)	Depth in Installation Wells (m) (NRs.)	Agency
ν. δ	31 Korokrahani		100	22.87 18.00	Shallow	Running	2 10 0	1.68	¥ a	700	2.75 Y	Year round Diese	Diesel	8.	1.25	28		t
a Pi	Pokharvind		80	22.87	Shallow	Running	2 0	1.34	₽\			Year round Diesel	Diesel		1.25	8	1000	2 6
מ	Pokharvind		8	10.67	Shallow	Running	0 0 n	2.01	₹ A	200		Year round	Diesel		1.25		15000	
<u> </u>	Pajarkatti	8 Munsi Bhar	8	10.67 24.00	Shallow	Running	2 0 0	1.34	₩/4	200	3.80		Diesel	80.5	1.25	8.8	10000	
2	Pajarkatti		8	10.67	Shallow	Running	2 0 0	1.4	₽∕4	8	3.80	Year round	Diesel	8.8	1.25	3.15		90
SZ I	Pajarkatti		100	10.67 11.00	Shallow	Running	0 12 0	0.40	₹ A	8	2.35 Y	Year round	Diesel		1.25	3.15	3500	80
2	Pajarkatti	8 Alidhar Yadav	8	22.87 20.00	Shallow	Running	1 10 0	1.01	₹	200	2.35 Y	Year round			1.25	3.52	8	8
E E	Pajarkatti		100	22.87 20.00	Shallow	Running	1 10 0	1.01	₹	800	2.35 Y	Year round	Diesel	8.	1.25	8.8	8	80
	Pajarkatti		8	22.87 15.00	Shallow	Running	1 0 0	0.67	₹	200	2.35 Y	Year round	Diesel	8.8	1.25	2.39		90
	Pajarkatti		100	22.87 12.00	Shallow	Running	1 0 0	0.67	₽\ A	88		Year round	Diesel	80.00	1.25	3.65		ž
	Pajarkatti	8 Kedar nath Gupta	8	22.87 16.50	Shallow	Running	0 10	0.34	₽∕A	800				5.00	1.25	2.8		ž
	Pajarkatti	8 Paras Nath Gupta	100	22.87	Shallow	Runni ng	1 10 0	1.01	₽⁄4	88		Year round	Diesel	8.8	1.25	3.31		A084
	Pajarkatti	8 Lauhar Yadav	8	21.34 13.50	Shallow	Running	2 0 0	1.44	₽×	200	2.35 Y	Year round	Diesel	8.4	1.25	3.76	9000	
44 P	Pajarkatti	8 Chhabilal Yadav	8	21.34	Shallow	Running	1 0 0	0 0.67	₹	500	2.35 Y	Year round	Diesel	8.9	1.25		20000	
ī.	Amame	9 Baburam Yadav	100	21.34 17.80	Shallow	Running	1 0	10.67	₹	8	2.50 Y	Year round	Diesel	8.8	1.25	3.45	0006	
υQ	Amame	9 Abbas Pathan	100	21.34 20.00	Shallow	Running	2 0 0	1.34	₹	8		Year round	round Diesel	8:8	1.25			ž
7	Amame	9 Abbas Pathan	8	21.34 13.25	Shallow	Running	2 10 0	1.68	₹	8	2.75 Y	Year round	Diesel	8.0	1.25	3.50		Ž
Ω	Amame	9 Mishra Yadav	100	21.34 16.50	Shallow	Running	0	2.68	₹	8	7.75 Y	Year round	Diesel	8.8	1.25	3.61		ž
Φ	Amane	9 Banshu Yadav	8	21.34	Shallow	Running	0 10	0.34	₹	88		Year round	round Diesel	7.8	1.25			ž
S	Amame	9 Yogendra Yadav	100	21.34	Shallow	Running	0	2.01	2	200	7.75	Vear round	0.00	8	30		5	

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, H = Manual, A = Artesian, E = Electricity
 D /W/M = Paddy/Wheat/Mustard
 Pvt. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Pajarkatti

		Tube Wells Data					Command Area	Area						Operation	6			
							Command			Crop		Opera-						
	2.1.3	7	i				Area			ping	Yield	ting		Opera- !	Fuel	Water	Cost of	
		No. Owner's Name	(IIII)	Umpth charge (m) (1/s)	(Shallow Deep)	Present Condition	8 X	Ha	Crops	rat.	(mt/ha NRs)	Season S/W/R	Type D/M/A/E	ting B	E. 1989.	Depth in In	Depth in Installation	ì
-		Lebev enveding	3	3 3 3			1							- 1	1			
		- Name of Colors	3 5	12.20 22.00	Shallow	Running			₹	8	•	Year round		8°.	1.25	8.8	10000	6
4 1		. Narag Yadav	8	12.20	Shallow	Running	100	0.67	₽⁄4	8	2.50	Year round	Diesel	8.8	8:1	3.11	2000	A 08
7		1 Bandcol Yadav	8	10.67 15.00	Shallow	Running	1 0 0	0.67	₹	800	2.50	Year round	Diesel	3.8	8.1	2.39		ž
•		1 Bandool Yadav	100	10.67	Shallow	Running	0 0 n	2.01	₹	8	2.50	Year round	Diesel	8.0	8:1	2.89		ž
v,		1 Badri Yadav	20	10.67 19.00	Shallow	Running	1 0	29.0	₽∕A	8		Year round	Diesel	8.8	8:1	3.52	10000	800
νo		1 Jogi Yadav	100	12.20 12.50	Shallow	Running	0 10 0	0.34	₹	8	•	Year round	Diesel	8.8	8:1	3.02	10000	
7		1 Chander Yadav	8	12.20	Shallow	Running	1 10 0	1.01	₹	200		Year round	Diesel	2.00	1.50	17.21		
œ		1 Chander Yadav	100	12.20	Shallow	Running	0 10 4	0.34	₹	200		Year round		8.8	1.25	2.38		ž
, O		2 Dindayal Gupta	8	9.15 22.00	Shallow	Running	1 0 0	29.0	₽⁄4	800		Year round	Diesel	8.8	1.25	3.20	2000	ž
10		2 Triloki Teli	100	10.67	Shallow	Running	0 10 0	0.34	₽⁄4	800	2.50	Year round		8.8	1.25	3.20	10000	
11		3 Ram Brich Yadav	8	12.20	Shallow	Running	1 2 0	5.73	₽⁄4	800	2.50	Year round	Diesel	8.8	1.25	3.11		
12		J Paras Harijan	20	10.67 15.00	Shallow	Running	0 18 0	0.61	₹	800	2.80	Year round	Diesel	8.8	1.25	2.89		ž
13 Manoharapur	arapur	4 Ashok Tiwari	100	10.67	Shallow	Running	5 0 0	3.35	₽∕A	8	2.50	Year round	Diesel	8.8	1.25	3.41		ž
14 Manoharapur	arapur	4 Adhare Yadav	100	10.67 18.00	Shallow	Running	2 0 0	1.34	₹	800	2.50	Year round	Diesel	8.8	1.25			ž
15 Manoharapur	arapur	4 Cmkar Mani Tripathi	8	10.67	Shallow N	Not Running												ADS.
16 Pipra	Piprahiya	S Chulahi Kewat	100	10.67 8.90	Shallow	Running	2 0 0	1.34	₹	200	2.00	Year round Diesel	Diesel	8.8	1.25	2.89		90 N
17 Pipra	Piprahiya	5 Ram Brich Yadav	100	10.67	Shallow N	Not Running	_											
18 Pa	Parsa	6 Khagan Gupta	8	20.43 18.00	Shallow	Running	1 10 0	0 1.01	₹	7 7 8	8.8	Year round Diesel	Diesel	8.8	1.25	3.20	9009	ž
19 Pa	Parsa	6 Audh Raj Yadav	8	18.29 20.00	Shallow	Running	1 0 0	0 0.67	₹	200	2.75	Year round	Diesel	8.8	1.25	3.01		AD S
S Pai	Parsa	6 Rupal Yadav	100	19.62	Shallow	Running	5 0	3.35	₹	800		Year round	Diesel	8.8	1.25		2000	ž
21 Par	Parsa	6 Jagat Narayan Das	100	19.29 14.00	Shallow N	Not Running	_											ž
Z2 Se	Semra	6 Bhagauti Kalwar	9	13.72 18.00	Shallow	Running	0	2.01	₹	8	2.75	Year round Diesel	Diesel	8.8	1.25	3.15		8 0
13	Semra	6 Kanaiya Tripathi	100	10.67	Shallow	Running	3 10 0	2.35	₹	200	2.75	Year round Diesel	Diesel		8.8	1.25		ž
24 Sen	Semra	6 Bhagauti Kalwar	8	9.15 10.00	Shallow N	Not Running	_											ž
25 Sen	Semra	6 Punarwasi Gupta	100	10.67 12.00	Shallow	Running	2 5 6	0 1.51	₹	8	2.50	Year round Diesel	i Diesel	8.0	1.25	3.11		80
26 Ser	Semra	6 Alulaha	8	10.67	Shallow	Running	8 0	0 0.27	₹	80	2.63	Year round	round Diesel	8.8	1.25	2.99	12500	P POBN
27 Sen	Semra	Lathe Bhar	8	21.34 19.50	Shallow	Running	0 0	0 1.34	₹	200	2.65	Year round	d Oiesel	8.8	1.25	2.65	15000	O ADBN
28 Korokrahani	rahani	8 Krishna Murare Harijan	8	22.87 16.00	Shallow	Running	2 0 5	0 1.34	₹	200	2.75	Year round	d Diesel	8.8	1.25	2.35	31000	O ADSN
29 Korokrahani	rahani	8 Kailasi Devi	8	22.87 12.00	Shallow	Running	0	0 2.68	₹	88	2.75	Year rounk	round Diesel	8.8	1.25	2.52	31000	NBOA O
30 Korokrahani	ahani	8 Bindyachal Yadav	90	22.87 12.00	Shallow	Running	0 18 0	0 0.61	₹	200	2.75	Year roun	round Diesel	8.8	1.25		9000	ž

DISTRICT: Rupendahi

VILLAGE DEVELOPMENT COMMITTEE: Padsari

S. Village Ward No. Name No. Owner's Name (mm) (m) (1/s) Deep) S. Artaiya Berashur B.K. S. Sarashur 7 Sharda Aryal S. Sarashur 8 Gavinda Mallaha S. Sarashur 9 Khumaa S. Sarashur 8 Gavinda Mallaha S. Sarashur 8 Gavinda Mallaha S. Sarashur 8 Gavinda Mallaha S. Sarashur 9 Khumaa S. Sarashur 8 Gavinda Mallaha S. Sarashur 9 Khumaa S. Sarashur 9 Khumaa S. Sarashur 9 Khumaa S. Sarashur 9 Karinda Sarashur 9 Khumaa Sarashur 9 Karinda Sarashur 9 Karinda Sarashur 9 Karinda Sarashur 9 Kar		Ē	Tube Wells Data					٦	Command Area	1 Area						Operation	lon			
Size Depth Charge (Shallow Present Inc. Season Iype Cind Edit Deep) Condition E K D Ha Crops X (mt/ha MRs) S/W/M D/M/A/E Hour (U L)						-e.i.	Type		Comma	P -		Crop-	vield	Opera- ting		Opera	1	Water	Water Cost of	
7 Harka Bahadur B.K. 50 53.35 2.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 7 Diresh Thapa 50 53.35 2.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 7 Sharda Aryal 37.5 53.35 2.00 Shallow Running 0 14 0 0.47 P/W/M 300 3.50 Year round Artesian 7 Ebbulall Mallaha 37.5 53.35 2.00 Shallow Running 0 14 0 0.47 P/W/M 300 3.50 Year round Artesian 7 Ebbulall Mallaha 100 18.29 16.00 Shallow Running 0 15 0 0.57 P/W/M 300 3.50 Year round Artesian 8 Govinda Mallaha 50 60.99 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 8 Garas Mallaha 50 60.99 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Eartes Mallaha 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Kalidos Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0.2.01 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0.2.01 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0.2.01 P/W/M 300 3.50 Year round Diesel 2.00	No. Name	No.		(mm)		(1/s)	(Shallow Deep) t	Present Condition	E Y	D Ha	Crops		(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	₹	Wells (m (NPs.)Agency	MINSTELL	Agency
7 Clinesh Thapa 50 53.35 2.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 7 Sharda Aryal 7 Sharda Aryal 7 Starda Aryal 7 Sharda Aryal 7 Shallow Running 0 14 0 0.47 P/W/M 300 3.50 Year round Artesian 7 Ebuseli 8 Govinda Mallaha 8 Govinda Mallaha 9 So 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 8 Govinda Mallaha 9 Saras Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Captain Prit B. Thapa 9 Saras Mallaha 9 Saras Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Captain Prit B. Thapa 9 Saras Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Ralidas 9 Ralidas 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Ralidas 100 12.20 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 1 0 0 2.01 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 1 0 0 2.01 P/W/M 300 3.50 Year round Artesian 100 12.20 Shallow Running 1 0 0 2.01 P/W/M 300 3.50 Year round Artesian	31 Gangapur	7	larka Bahadur B.K.	S	53.35		Shallow	Running	0 15	0 0.51	P/W/A	8		Year round	Artesian			Pressure	13000	ž
7 Sharda Aryal 37.5 \$3.35 2.00 Shallow Running 0 14 0 0.47 P/W/M 300 3.50 Year round Artesian 7 Babulall Mallaha 37.5 \$3.35 2.50 Shallow Running 0 14 0 0.47 P/W/M 300 3.50 Year round Artesian 7 Shaseli 100 18.29 16.00 Shallow Running 0 15 0 0.67 P/W/M 300 3.50 Year round Artesian 8 Govinda Mallaha 50 59.45 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 8 Govinda Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Kalidas 37.5 57.93 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0.201 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0.201 P/W/M 300 3.50 Year round Diesel 2.00	32 Gangapur	7 0	Ninesh Thapa	ß		2.00	Shallow	Running	0 15	0 0.51	P/W/A	8		Year round	Artesian	_		Pressure	13000	ž
7 Babulall Mallaha 77.5 53.35 2.50 Shallow Running 0 14 0 0.47 P/W/M 300 3.50 Vear round Artesian 7 Shaseli 100 18.29 16.00 Shallow Running 1 0 0.67 P/W/M 300 3.50 Vear round Diesel 2.00 Stable Running 0 15 0 0.51 P/W/M 300 3.50 Vear round Artesian 8 Govinda Mallaha 50 59.45 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Vear round Artesian 8 Paras Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Vear round Artesian 9 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Vear round Artesian 9 Kalidas 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 2.01 P/W/M 300 3.50 Vear round Diesel 2.00 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 2.01 P/W/M 300 3.50 Vear round Diesel 2.00	35 Gangapur	7 8	Sharda Aryal	37.5		2.00	Shallow	Running	0 14	0 0.47	P/W/A	8		Year round	Artesian	_		Pressure	11000	ž
7 Ehaseli 100 18.29 16.00 Shallow Running 1 0 0 0.67 P/W/M 300 3.50 Year round Diesel 2.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 8 Govinda Mallaha 50 59.45 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 8 Paras Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Kalidas 9 Kalidas 100 12.20 Shallow Running 1 0 0.20 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 2.01 P/W/M 300 3.50 Year round Diesel 2.00	34 Gangapur	7 8	Sabulall Mallaha	37.5	52.35	2.50	Shallow	Running	0 14	0 0.47	P/W/A	8		Year round	Artesian	_		Pressure	11000	ž
8 Ishwar Prasad Panthi 50 60.98 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian B Govinda Mallaha 50 59.45 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 8 Paras Mallaha 100 12.20 15.00 Shallow Running 0 15 0 0.57 P/W/M 300 3.50 Year round Artesian 9 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Kalidas 37.50 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Diesel 2.00 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 2.01 P/W/M 300 3.50 Year round Diesel 2.00	35 Gangapur	7	Shaseli	8	18.29	16.00	Shallow	Running	1 0	0 0.67	P/W/A	8		Year round	Diesel	8.8	1.25	1.25 Pressure	35000	ž
a 8 Govinda Mallaha 50 59.45 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian a 8 Paras Mallaha 100 12.20 15.00 Shallow Running 1 0 0 0.67 P/W/M 300 3.50 Year round Diesel 2.00 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Kalidas 75 57.93 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0 2.01 P/W/M 300 3.50 Year round Diesel 2.00	36 Kataiya	8 1	Ishwar Prasad Panthi	ß			Shallow	Running	0 15	0 0.51	P/W/A	8		Year round	Artesian	_		Pressure	15000	ž
a 8 Paras Hallaha 100 12.20 15.00 Shallow Running 1 0 0.67 P/W/H 300 3.50 Year round Diesel 2.00 : 9 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0.51 P/W/H 300 3.50 Year round Artesian 9 Kalidas 37.5 57.93 Shallow Running 0 15 0.51 P/W/H 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0.201 P/W/H 300 3.50 Year round Diesel 2.00	37 Kataiya	60	Bovinda Mallaha	ß			Shallow	Running	0 15	0 0.51	P/W/A	8		Year round	Artesian	_		Pressure	15000	ž
9 Captain Prit B. Thapa 50 57.93 3.00 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Kalidas 37.5 57.93 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Artesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0 2.01 P/W/M 300 3.50 Year round Diesel 2.00	38 Kataiya	Ð	Paras Mallaha	8	12.20		Shallow	Running	1	0 0.67	P/₩/A	8 8 8		Year round	Diesel	5.8	1.25	1.25 Pressure		ž
9 Kalidas 37.5 57.93 Shallow Running 0 15 0 0.51 P/W/M 300 3.50 Year round Arzesian 9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0 2.01 P/W/M 300 3.50 Year round Diesel 2.00	39 Khumea	9	Captain Prit B. Thapa	ß		3.00	Shallow	Running	0 15	0 0.51	P/W/A	8		Year round	Artesiar	_		Pressure		ž
9 Hari Narayan Tharu 100 12.20 Shallow Running 3 0 0 2.01 P/W/M 300 3.50 Year round Diesel 2.00	40 Khunsa	9	Kalidas	57.5	57.93		Shallow	Running	0 15	0 0.51	P/W/A	8		Year round	Artesiar	_		Pressure		ž
	41 Khumsa	6	Hari Narayan Tharu	8	12.20		Shallow	Running	0 n	0 2.01	P/W/A	8		Year round	Diesel	8.8	1.25	1.25 Pressure	25000	80

1.8 = Bigha, K = Katha. D = Dhur, Ha = Hactare 2.0 = Diesel, M = Manual, A = Artesian, E = Electricity 3.P/W/M = Paddy/Wheat/Austard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Padsari

S. Village Ward No. Name No. 1 Padsari 1 Du 2 Padsari 1 An 4 Padsari 1 Hu 5 Padsari 2 Dh 6 Padsari 2 Dh 9 Padsari 2 bi 10 Eadrihawa 3 Ha 11 Eadrihawa 3 Ha 11 Eadrihawa 3 Ha 11 Eadrihawa 3 Ha 11 Eadrihawa 3 Ha	O			-														
Name No. Name No. "adeari II "ade	(n				Type		Command	70		Crop- ping	Yield	Opera- ting	\$ 2	Opera-	Fuel.	Water Cost of Depth inInstallation	Cost of Install	ation
nunnnnnn	Owner's Name	Sire Depth (mm) (m)		charge (3 (1/s)	(Shallow Present Deep) Conditio	Present - Condition	₩ ₩	D Ha	Crops		(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	(LPH)) ellan	(m (NRs.)Аgency	\$.
	1 Durce P. Upadbava	2.5	48.78 2	2.00	Shallow	Running	0	0 0.67	P/W/A	8 8	3.50	Year round Artesian	Artesian			Pressure	13000	ž
					Shallow	Running	0		P/W/A	8	3.50	Year round Artesian	Artesian		_	Pressure	14000	ž
	hava				Shallow	Running			P/₩/d	8	3.50	Year round Artesian	Artesian		•	Pressure	12000	ž
annnnnnn			48.78	w	Shallow	Running		0 0.51	P/W/A	8 8 9	3.50	Year round Artesian	Artesian		u	Pressure		ž
nnnnnnn	T ₂		84.78	U)	Shallow N	Not Running												
ииииии	Ramesh Kaphle	37.5	48.78	v	Shallow N	Not Running												3
	Dhan Bahadur Rana	37.5	60.98	2.50 8	Shallow	Running	1 0	4 0.67	P/W/A	800	3.50	Year round 6	Artesian		u	Pressure	16000	2
	Raju Wajan Kewat	37.5	84.88	2.00	Shallow	Running	0 18	0 0.61	P/₩/A	800	3.50	Year round	Artesian		u.	Pressure	11000	ž
				8.8	Shallow	Running	0 15	0 0.51	P/W/A	8	3.50	Year round 6	Artesian		ı	Pressure	1300	ž
			86.09	0,	Shallow	Running	0 17	0 0.57	P/W/4	8	3.50	Year round	Artesian		ш.	Pressure		ž
	3 Hari Prasad Yadav	8		12.00	Shallow	Running	1 0	0 0.67	P/W/A	900	3.50	Year round t	Diesel	5.00	1.8	1.89	22000	ž
n	3 Mahatam Kurmi	100			Shallow	Running	4	0 0.80	P/W/A	200	3.50	Year round I	Diesel	2.00	1.8	2.10	2000	ž
	Bishambar Yadav	801	7.62 13		Shallow	Running	1 5	0 0.94	P/W/A	200	3.50	Year round	Diesel	2.8	8.8	2.10	8	ž
14 Eadrihams 3 mt	mukhtar Chaudhari	8	7.62 1:	12.00	Shallow	Running	1 5	0 0.84	P/W/A	8	3.50	Year round Diesel	Diesel	2.8	8.8	1.35		ž
n	Sailesh	100	7.62 1	12.00	Shallow	Running	1 4	0 0.77	P/W/A	8	3.50	Year round	round Diesel	8.8	8.8	35.1		ž
	3 Thakali	S		-	Shallow	Running	2	0 3.35	P/W/A	8	3.50	Year round	round Artesian		_	Pressure	22000	ž
	et Yadav				Shallow	Running	0	0 1.34	P/₩/A	8	3.50	Year round	round Artesian	1	_	Pressure		ž
					Shallow	Running	2	0 1.4	P/W/A	8	3.50	Year round	round Diesel	8.8	1.8	1.65		ž
	3 Muktar Chaudhari	8	86.09		Shallow	Running	7	0 1.34	P/W/A	8	3.50	Year round	round Artesian			Pressura	1200	ž
M	Bishwanath Yadav	37.5	48.78	1.50	Shallow	Running	0 15	0 0.51	P/W/A	8	3.50	Year round	round Artesian			Pressure		ž
· •	X namdalall Guota	8	49.78	1.80	Shallow	Running	1 0	0 0.67	P/W/A	8	3.50	Year round	Artesian	_		Pressure		ž
Thirteoipal	apa.	37.5	48.78	2.00	Shallow	Running	0 10	0 0.34	¥	80	8:0	Year round	Artesian	_		Pressure	13000	ž
		37.5	49.78	2.00	Shallow	Running	0 15	0 0.51	₹	800	8:8	Year round	Artesian	_		Pressure		ž
		37.5	_	2.00	Shallow	Running	0 n	0 2.01	₹	8	8.5	Year round	Artesian	_		Pressure		
	haudhari	S		8.8	Shallow	Running	0 10	0 0.34	P/₩/A	8	3.50	Year round	Artesian	_		Pressure		
Capteriva	6 Ima Shankar		59.45	8.00	Shallow	Running	0 15	0 0.51	P/W/A	8	3.50	Year round	Artesian	e		Pressure	15000	
Capterina	6 Ima Shankar	ß	59.45	8.0	Shallow	Running			P/W/A	88	3.50	Year round	Artesian	c		Pressure		
	6 Ima Shankar	37.5	59.45	2.00	Shallow	Running	0	0 0.27	P/W/A	800	3.50	Year round	round Artesian	E		Pressure		
	A Kavi Dai Daidval	8	59.45		Shallow	Running	0 14	0 0.47	P/W/A	800	3.50	Year round Artesian	Artesia	_		Pressure	_	
	o Mary national	9		2.50	Shallow	Running	0 10	0 0.34	P/W/A	8	3.50	Year round Artesian	Arteria	5		Pressure	4000	ž

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Maryadapur

	Command Area						
Command	Command	Crop-		Opera			,
Area	Area	pring	Yield	ting	Opera		10 25 01
Present	·	Int.		Season	Type ting 8	Exps. Depthin I	Depth in Installation
Condition B K D Ha	в к о на	Crops	(mt/ha NRs)) S/W/YR	D/M/A/E Hour ((LPH) Wells (m)	(NP3.) Agency
Running 2 0 0 1.3	2 0 0 1.34	4 P/w 200	2.75	Year round Diesel	Diesel 3.00	1.25	7000
1 0 0	1 0 0	7 P/W 200	3.00	Year round Diesel	Diesel 2.00	1.25	7000
2 0	2 0 0 1.34	4 P/W 200	2.75	Year round	Diesel 3.00	1.25 2.11	9006
Running 0 9 0 0.3	0 9 0 0.30	0 P/₩ 200	8.8	Year round	Diesel 2.00	1.50	9000
0	0 4 0 0.13	3 Sugarcane 100	8.8	Year round	Diesel 2.00	1.50	
Running 0 18 0 0.6	0 18 0 0.61	1 P/W 200	8.8	Year round	Diesel 2.00	1.50	
0 16	0 16 0 0.54	4 Sugarcane 100	0 45.00	Year round	Diesel 2.00	1.50 2.00	7000
Running 0 18 0 0.6	0 18 0 0.61	1 P/₩ 200	2.00	Year round	Diesel 2.00	1.50	
Running 1 0 0 0.6	1 0 0 0.67	7 P/W 200	8.5	Year round	Diesel 2.00	1.00	9000
Running 0 17 10 0.5	0 17 10 0.59	9 Sugarcane 100	50.00	Year round	Diesel	1.00 1.47	9000
Running 2 0 0 1.3	2 0 0 1.34	4 P/₩ 200	3.8	Year round Diesel	Diesel 3.00	1.00	
Running 0 10 0 0.3	0 10 0 0.34	4 P/₩ 200	8.50	Year round	Diesel 2.00		
Running 1 0 0 0.6	1	7 P/₩ 200	8.50	Year round	round Diesel 3.00	1.25 1.87	
Running 0 18 0 0.6	0 18 0 0.61	1 P/W 200	0 r.00	Year round	Diesel 2.00	1.25	24000
Running 0 8 0 0.2	0 8 0 0.27	7 P/₩ 200	3.80 0	Year round Diesel	Diesel 2.00	1.25 1.59	27000
Running 0 6 0 0.2	0 6 0 0.20	0 P/₩ 200	8°2	Year round	Diesel 2.00	1.25	27000
0 0 n	3 0 0 2.01	1 P/₩ 200	0 2.50	Year round	round Diesel 3.00	1.00 2.00	
Not Running	9						
0 10 0	0 10 0	0.34 Vegetable 100	0 3.70	Year round Diesel	Diesel 3.00	1.00	
0 4 0	0 4 0			Year round Diesel		1.8	
0 7	1 .			Year round Diesel		1.00	

1)

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Faddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LTM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Semlar

	Tube Wells Data					Command Area					e e	Operation	_			
			-ei0	Type	I	Command Area		Crop-	- Yield	Opera- ting	l	Opera-	Fuel	Water Cost of	Cost of	
Village Ward	Ward No. Owner's Name		Size Depth charge (mm) (m) (1/s)	(Shallow Deep)		Present Condition B K D Ha	Crops		(mt/ha NRs)		D/M/A/E			Wells (m)	(MRs-)	Agency
2	1 Raislanur 1 Narayan Dutt	180	100 24.39 16.00	Shallow	Running	2 10 0 1.68	₩/d 8	200	2.85	Year round Diesel	Diesel	8.8	8.1	4.20	19500	ACEN
J.	2 Rabalaour 1 Sharaman Shrestha		9.15 16.50	Shallow	Running	2 0 0 1.34	₽/4	200	3.00	Year round	Diesel	8,8	8:1	8.8	21000	POSM
3 Rajalabur	1 Sharaman Shreetha		9.15 20.00	Shallow	Running	1 0 0 0.67		200	8.8	Year round (Diesel	8,0	8.1	3.35	21000	100g
Rajalapur	1 Sharaman Shrestha	100	9.15 18.00	Shallow	Running	2 10 0 1.68		200	8.8	Year round (Otesel	8.8	1.00		24500	F084
S Semlar	4 Sudarshan	81	14	Shallow	Running	1 16 0 1.21		200	8:0	Year round (Diesel	8.	8.1	4.02	28850	ž
6 Narayanpur	5 Anupam Shrestha	100		Shallow	Running	3 10 0 2.35		200	8.8	Year round [Diesel	8.8	1.25	6.5	24200	ž
7 Mainapur	3 Surya B. Shrestha	100	9.15 19.80	Shallow	Running	1 16 0 1.21	1 P/W	500	8.5	Year round D	Diesel	8.9	8.1	2.50	9500	808
8 Mainanur	7 Surva B. Shreatha	81	9.15.21.50	Shallow	Durania	2 0 0 1 4		200	2.90	Year round	Oiosol	00.4	1.00	4.21		20

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Paddy/Wheat/Austard

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V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sadi

		-	Tube Wells Data						Command Area										
						Dia-	Туре		Command		Crop-	Yield	Opera- ting	. 8	Opera-	Fuel Exps.		Water Cost of Depth in Installation	_
s S	S. Village Ward	E S	Owner's Name	Size (mm)	Size Depth charge (mm) (m) (1/s)	•	(Shallow Deep)	Present Condition	Condition B K D Ha	Crops	rut.	(mt/ha NRs)	S/W/YR	R D/M/A/E H	Hour	£		Wells (m) (NRs.)	Адепсу
4 4 4 4 4 8	1 Jhar Baira 2 Jhar Baira 3 Jhar Baira 4 Jhar Baira 5 Jhar Baira 6 Ehagauli	NEXTRE	1 Jhar Gaira 1 Shiv Mangal Pasa 2 Jhar Baira 1 Jalaya Bhar 3 Jhar Baira 1 Kitabul Musalman 4 Jhar Baira 1 Purva P. Sharma 5 Jhar Baira 1 Ram P. Tharu 6 Bhagauli 6 Murali Kohar	37.5 37.5 37.5 37.5 100	77.5 36.59 11.50 77.5 45.73 1.85 77.5 45.73 2.00 77.5 47.26 1.60 100 30.49 20.00 100 9.45 13.50		Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running	1 0 0 0.67 1 0 0 0.67 1 0 0 0.67 1 0 0 0.67 2 10 0 1.68 3 0 0 2.01	m/d 2	00 00 00 00 00 00 00 00 00 00 00 00 00	2.75 2.75 3.00 2.85 3.00 2.50	Year round Artesi Year round Artesi Year round Artesi Year round Diesel Year round Diesel	Year round Artesian Year round Artesian Year round Artesian Year round Diesel	8.8	1.25	8.1.8	22000 23000 21000 25000 26000 20000 20000	2 2 2 2 3 4

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4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Rudrapur

		Tube Wells Data						Command Area					QO	Operation				1
v Š	Village	Ward Owner's Name	Size (mm)	Dis- Depth charge (m) (1/s)	Dis- charge (1/s)	Dis- Type Size Depth charge (Shallow (mm) (m) (1/s) Deep)	Present	Command Area B K D Ha	Crops	Crop- ping Int	Yield (mt/ha NRs)	Opera- ting Season S/W/YR (0p Type t D/M/A/E H	Opera- F ting E Hour (Fuel Wa EXISS. Des (LPH) Wel	Water Depth in Ins Wells (m)	Water Cost of Depth in Installation Wells (m) (MPs.)	Agency
															,		0038	Š
i	of of our contract	7 Sathir Thans	8	6,10		Shallow	Running	2 15 10 1.86	P/Maize	8	8.8	Year round Diesel		3				
7	encore some		1					10 0 1 01	20	200	2.85	Year round	round Artesian		Č.	Pressure	4050	ž
Ħ	Jharbira	8 Dev P. Upadhaya	2.75			Signifor		1 10 0 85	. 0	200	2.85	Year round	round Artesian				8500	ž
R	Jharbira	8 Bishnu sapkota	37.5	47.58		Shallow	E TOTAL	200		1 8		Vear round Artesian	Artesian					ž
Ŋ	Jharbira	8 Shree P. Dhakal	57.5	44.21		Shallow	Running	1 9 10 0.39	3	3								ž
*	Tharbira	8 Tika R. Sapkota	37.5	44.21	1.8	Shallow.	Running	1 1 15 0.72	₹	8	2.85	Year round Artesian	Hrtestan					4
3 }	1	8 Sheeki Rai Saokota	37.5		2.30	Shallow	Running	2 4 0 1.47	₹	8	2.70	Year round	round Artesian				2	2 1
8 1	STATE OF THE	o Tanka D Dondya	2,5			Shallow	Running	1 16 0 1.21	₹	8	3.10	Year round Artesian	Artesian				88	2 4
2	Juaroira	d larine F. rowyar	, F	4		Shallow	Running	1 18 0 1.28	₹ d	8	3.00	Year round Artesian	Artesian					2
Ø	Jharbira	S Chandra B. Inapa) i	, ,		Shallow	Principa	2 4 0 1.47	₽\ A	88	3.8	Year round Artesian	Artesian					ž
g	Jharbira	8 Tek B. Thana	5/.5			Signature of the state of the s		1 10 8 1 02	P/Mai 7P	200	.2.85	Year round Artegian	Artegian					ž
8	Jharbira	8 Ramji P. Poudya	37.5		8.8	Shallow	. אמעווא			2	2 85	Year round Artesian	Artesian				2500	ž
4	Salghari	9 Krishna P. Poudyal	ß	36.59	2.2	Shallow	Runnang	10.1 0 011	2 6	3 8	8 6	Year round Artesian	Artesian				4500	ጀ
Ç	Salghari	9 Ram P. Dhakal	37.5	36.59		Shallow	Running	1 15 2 1.10	3 8	3 8	3 6	Year round Artesian	Artesian				9009	ž
4	Salghari	9 Tika Ram Kandel	37.5	48.78		Shallow	Running			3 8	 	Vear round	round Artesian					ž
4	Salghari	9 Purna P. Dhakal	37.5	48.78 1.80	1.8	Shallow	Running	2 5 6 1.52	* 5	3 8	3 4		Artesian					ž
5	Salghari	9 Bal Krishna Acharya	37.5	45.73		Shallow	Running	1 10 12 1.03	3 3	3 8	7 7	Vest mund Diesel		8	1.25	1.95	\$530	M
8	Asnaiya	6 Dhan B. Pun	8	7.62	7.62 10.50	Shallow	Running		3 3	3 8	3.23	Ves y	Diesel	8	1.25	1.65	17934	Z.
47	Asnaiya	6 Tej Bahadur	100	7.62	7.62 17.00	Shallow	Running		₹ ₹	3 8	9 9	Year round Diesel	Diesel	8.8	1.25	2.05	19476	NOQ.
£	Asnatya	6 Ratra B. Thapa	8	7.62	7.62 17.50	Shallow	Running	013 50.43		3 8	8	Year round Diesel	Diesel	8.8	1.25	1.50	5710	NSO FOR
8	Ashaiya	6 Purna B. Thapa	8	9.15	9.15 10.70	Shallow	Kunnang	60.0 01 11 0										
							-											

1.8=Bigha, K=Katha, D=Dhur, Ha=Hactare 2.0=Diesel, M=Manual, A=Artesian, E=Electricity 3.P/W/M=Faddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Rudrapur

S. Villere Bit of the pottly charge Choperate		· Total	Tube Wells Data	**				Command Area	Area						Operation	6			
Name No. Outstring Name No. Outstring Size Outstring Outstring Size Outstring Ou								Command			9		Opera-						
Name No. Caret's Name Size Depth charge Station Properties Caretina Station Properties Caretina Station Properties Caretina Station Properties Caretina					-siQ			Area			guio	Yield	ting		Opera-	Fuel	Water	Cost of	
Name No. Canada Name Nam	'n				Depth charge						int.		- Season		ting	Exps.	Depth in I	nstallation	
Dail B. Thank 100 9.15 20.00 Shallon Running 1 0 0.6.7 P/W 200 3.00 Year round Diseal 3.00 1.00 1.25 19069 4.00 1.00 1.25 19069 4.00 1.00 1.25 19069 4.00 1.00 1.25 19069 4.00 1.00 1.25 19069 4.00 1.00 1.25 1.25 1.20	ģ			(HE		Deep)	Condition	×	-	Crops		(mt/ha NRs)	S/W/YR		Hour	(<u>F</u>	Wells (m)	(NRs.)	Agency
10th Sireh Phase 100 7.62 2.000 Shalloop Running 2 s 4.12 Physic 200 3.000 Vear round Diesel 5.00 1.000 1.22 19669	7	Ashaiya	1 Dal B. Thama	8	9.15 20.00	Shallow	Running	1 0 0	0.67	Þ/₩	8	8.8	Year rou		8.8	8:1	1.50	5200	
1 Chardra 8 10 1.54 2 20 2.8 a 2. a 2	И	Asnaiya	1 Dal Singh Thapa	8	7.62 25.00	Shallow	Running			₽	80	3.00		nd Diesel	8.8	8	1.25	13069	
1 Dall Bir Rana 100 9.15 14.00 Shallow Running 3 15 0.229 P/M 200 1.00 Near round Diesel 5.00 1.00 1.204 Fig. 1245 August 1.00 9.15 2.00 Shallow Running 3 10 0.239 P/M 200 1.00 Near round Diesel 5.00 1.00 1.20 1.20 1.20 1.20 1.20 1.20 1	n	Asnaiya	1 Gum B. Thapa	18	7.62 20.00	Shallow	Running			₹	800	3.00		nd Diesel	8.8	8.			8
1841 B. Thatas 100 9.15 20.00 Shalloes Running 1 9 6 0.239 P/M 200 3.00 Vear round biseed 3.00 1.00 1.500 1.500 1.500	4	Asnaiya	1 Dal Bir Rana	100	9.15 14.00	Shallow	Running			₽	200	3.00		nd Diesel	8.8	9.1	3.10	12145	
Harta Hart	Ŋ	Asnaiya	1 Chandra B. Chettri	100	9.15 20.00	Shallow	Running			₹	800	3.00			2.8	1.8	1.60	15190	
Name B. Thatas	9	Ashaiya	1 Bel B. Thapa	100	7.62 25.00	Shallow	Running			₽∕d	800	3.80			5.00	1.8	1.30	17930	
Third B. Thapas 100 7.62 Shalloe Running 2 to 0.168 p.W/Mriatis 300 3.00 Vear round Diesel 6.00 1.00 3.50 1990 4	1	Asnaiya	1 Nar B. Thapa	9	7.62	Shallow	Running			₹	80	3.80			8,	8.			80
Philim B, Thapea 100 9.15 14.00 Shallow Running 2 10 0.1.68 P/W/Paire 300 0.3.00 Year round Diesel 3.00 1.00 2.50 A	ω	Ashaiya	1 Taranath Acharya	8	7.62	Shallow	Running		2.85	/W/Maize	8	3.80			8.8	8:1			00 V
1	σ	Asnaiya	1 Bhim B. Thapa	8	9.15 14.00	Shallow	Running		1.68	/W/Maize	8	a.00			8.8	8:1	3.05	13900	
1 Semmath Parajuli 100 9.15 23.00 Shallow Running 2 10 0.1639 P/W 200 3.00 Vear round Diesel 4.00 1.00 A 4.00 4.0	9	Ashaiya	1 Amar B. Thapa	8	9.15 21.00	Shallow	Running		1.68	/W/Maize	8	3.00			8.8	8:1	2.50		8 0
1 Tek B. Rama 100 9.15 19.00 Shallow Running 2 19 0 1.98 P/M 200 3.00 Year round Diesel 4.00 1.00 4.00	11	Asnaiya	1 Somnath Parajuli	8	9.15 23.00	Shallow	Running			₹	8	3.8			8.8	1.8			8
1 Kill B. Rana 100 9.15 Shallow Running 2 11 0.152 P/W 200 3.00 Vear round Diesel 5.00 1.00 15700 P 1	77	Ashaiya	1 Tek B. Rana	8	9.15 19.00	Shallow	Running			₹	8	8.5	Year rou		8.8	8.			68 X
Handrama 100 9.15 25.00 Shallow Running 2 11 0 1.71 P/W 200 3.00 Year round Diesel 4.00 1.00 1.00 P.15 P/W 200 2.00 Year round Diesel 5.00 1.00 P.15 P/W 200 2.00 Year round Diesel 5.00 1.00 P.15 P/W 200 2.00 Year round Diesel 4.00 1.00 P.15 P/W 200 2.00 Year round Diesel 4.00 1.00 2.25 P/W 200 2.40 Year round Diesel 4.00 1.25 P/W 200 2.40 P/W	11	Ashaiya	1 Kul B. Rana	8	9.15	Shallow	Running			₽⁄4	8	3.00			5.8	8.			<u>8</u>
Laxchu Hepali 100 9.15 Shallow Running 2 6 0.2.21 P/W 200 3.00 Year round Diesel 5.00 1.00 A	14	Ashaiya	1 Kaviram Rana	8	9.15 25.00	Shallow	Running			₹	8	87.8			8.8	8:1		15700	
1 Ganga B. Thapa 100 9.15 Shallow Running 2 15 0.1.88 P/W 200 3.00 Year round breesian 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.50 1.00 1.25 1.00 1.00 1.50 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.00 1.25 1.20 1.20 1.00 1.25 1.20 1.2	12	Ashaiya	1 Laxchu Nepali	91	9.15	Shallow	Running			₹	8	8°:n			8.8	8.1			ž
3 Hart Narayan Chaudhari 37.5 30.49 2.00 Shallow Running 1 1 5 0.33 P/W 200 2.50 Year round Diesel 4.00 1.25 9.00 2.50 9 Year round Diesel 4.00 1.25 1700 2.25 9 P A.00 1.25 1.25 1700 2.25 1.25	16	Asnaiya	1 Ganga B. Thapa	8	9.15	Shallow	Running		1.85	∌⁄d	8	8.8	Year rou		8.8	8:1			60 V
6 Yam B. Thana 100 7.62 Shallow Running 2 15 0 1.85 P/W 200 2.40 Year round Diesel 4.00 1.25 17000 6 Fatiram Thana 100 7.62 19.50 Shallow Running 2 17 0 1.91 P/W 200 2.40 Year round Diesel 4.00 1.25 17000 6 Fatiram Thana 100 7.62 19.50 Shallow Running 2 10 0.03 P/W 200 3.00 Year round Diesel 4.00 1.25 1720 F 6 Khem P. Thana 100 7.62 18.00 Shallow Running 2 1 0 1.37 P/W 200 2.75 Year round Diesel 4.00 1.25 6 Fatiram Shallow Running 2 1 0 1.37 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Fatiram Shallow Running 2 1 0 1.37 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Fatiram Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Chabilal Rana 100 7.62 18.00 Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 5.00 1.00 6 Chabilal Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 6 Chabilal Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 3.00 Year round Diesel 5.00 1.00 7 Form B. Upadhaya 100 7.62 Shallow Running 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	17	Bhasahi	3 Hari Narayan Chaudhari	37.5		Shallow	Running	-		₹	8	2.50	Year rou	nd Artesia	_		Pressure	350	
6 Patiram Thapa 100 7.62 19.00 Shallow Running 2 17 0 1.91 P/W 200 2.40 Year round Diesel 4.00 1.25 17000 17	13 C	Chetri Tole	6 Yam B. Thapa	100	7.62	Shallow	Running			₹	80	2.40	Year rou		8.8	8.8	2.25		ž
6 Fek B. Pun 100 7.62 19.50 Shallow Running 1 12 0 1.07 P/W 200 3.00 Year round Diesel 4.00 1.25 1.50 17250 F Shallow Running 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 C	Chetri Tole	6 Patiram Thapa	8	7.62 19.00	Shallow	Running			₹	80	2.40	Year rou		8.8	1.25		1700	^
6 Balla Khanal 100 7.62 Shallow Running 1 5 0 0.84 P/W 200 5.00 Year round Diesel 4.00 1.25 1.50 17250 F Kham P. Thapa 100 7.62 18.00 Shallow Running 2 1 0 1.37 P/W 200 2.75 Year round Diesel 4.00 1.00 2.34	R	thetri Tole	6 Tek B. Pun	100	7.62 19.50	Shallow	Running			₹	8	3.00	Year rou		8.8	1.25			
6 Khem P. Thapa 100 7.62 18.00 Shallow Running 2 1 0 1.37 P/W 200 2.75 Year round Diesel 4.00 1.00 2.34 6 Nand B. Thapa 100 7.62 23.00 Shallow Running 2 15 4 1.85 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Dail B. Rana 100 7.62 18.00 Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Dail B. Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 6 Vijaya R. Pandey 100 7.62 Shallow Not Running 3 0 10 2.02 P/W/Maire 200 3.00 Year round Diesel 5.00 1.00 7 Prem B. Upadhaya 100 20.49 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 7 Dhan B. Thapa 100 7.62 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 3.00 Year round Diesel 4.00 1.25 Shallow Not Running 2 4 10 1.40 P/Maire 200 3.00 3.00 Year round Diesel 4.00 1.25 P/Maire 200 3.00 3.00 Year round Diesel 4.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	22	Hetri Tole	6 Balla Khanal	8	7.62	Shallow	Running			₹	200	a.8	Year rou		8.8	1.25	1.50	2775	
6 Nard B. Thapa 100 7.62 23.00 Shallow Running 2 15 4 1.85 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Pandey 100 7.62 15.00 Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Dil B. Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 6 Chabital Rana 100 7.62 Shallow Not Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 7 Prem B. Upadhaya 100 7.62 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570 7 Dhan B. Thapa 100 7.62 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570	2	thetri Tole	6 Khem P. Thapa	100	7.52 18.00	Shallow	Running			₹	8	2.75	Year rou		8.8	8.1	2.3		
6 Pandey 100 7.62 15.00 Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 4.00 1.00 6 Dil B. Rana 100 7.62 Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 5.00 1.00 6 Chabilal Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 6 Chabilal Rana 100 7.62 Shallow HOF Running 7 Prem B. Upadhaya 100 7.62 Shallow HOF Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570 7 Dhan B. Thapa	23 C	hetri Tole	6 Nand B. Thapa	100	7.62 23.00	Shallow	Running			₽\ E	800	2.75	Year rou		8.8	1.8			
6 Dil B. Rana 100 7.52 Shallow Running 3 2 0 2.07 P/W 200 2.75 Year round Diesel 5.00 1.00 6 Chabilal Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 6 Vijaya R. Pandey 100 7.62 Shallow Not Running 6 Padam C. Shreetha 100 30.49 Shallow Not Running 7 Prem B. Upadhaya 100 7.62 17.00 Shallow Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570 7 Dhan B. Thapa 100 7.62 Shallow Not Running 1 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570	24 C	thetri Tole	6 Pandey	100	7.62 15.00	Shallow	Running			₽ ⁄4	200	2.75	Year rou		8.8	3.8			
6 Chabilal Rana 100 7.62 Shallow Running 3 0 10 2.02 P/W/Maire 300 2.75 Year round Diesel 5.00 1.00 6 Vijaya R. Pandey 100 7.62 Shallow Not Running 6 Padam C. Shreetha 100 30.49 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 7 Prem B. Upadhaya 100 7.62 Shallow Not Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 7 Dhan B. Thapa 100 7.62 Shallow Not Running	25 C	hetri Tole	6 Dil B. Rana	9	7.62	Shallow	Running			₹	8	2.75	Year no	Ind Diesel	5.0	8.1			
6 Vijaya R. Pandey 100 7.62 Shallow Not Running 6 Padam C. Shrestha 100 30.49 Shallow Not Running 7 Prem B. Upadhaya 100 7.62 17.00 Shallow Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570 7 Dhan B. Thapa 100 7.62 Shallow Not Running	25 CI	hetri Tole	6 Chabilal Rana	100	7.62	Shallow	Running	3 0 10	2.02	/W/Maire	8 8	2.75			8.00	8.1			Ą.
6 Padam C. Shrestha 100 30.49 Shallow Not Running 7 Prem B. Upadhaya 100 7.62 17.00 Shallow Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570 7 Dhan B. Thapa 100 7.62 Shallow Not Running	27 02	hetri Tole	6 Vijaya R. Pandey	8	7.62	Shallow A	lot Running									,			ð
7 Prem B. Upadhaya 100 7.62 17.00 Shallow Running 2 4 10 1.49 P/Maire 200 3.00 Year round Diesel 4.00 1.25 9570 7 Dhan B. Thapa 100 7.62 Shallow Not Running	D B	hetri Tole	6 Padam C. Shrestha	8	30.49	Shallow N	lot Running										1.20		ž
7 Dhan B. Thapa 100 7.62 Shallow Not Running	ğ	urung Tole	7 Prem B. Upadhaya	6	7.62 17.00	Shallow	Running			P/Maire	200	8.8	Year rou	ind Diesel	8.			36	
	ğ S	urung Tole	7 Dhan B. Thapa	8	7.62	Shallow N	lot, Running												

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: RAYADUR

		Tube Wells Data					Command Area	20	•				ם	Operation				
S. Village	Village Ward	trd Owner's Name	Size (mm)	Dis- Type Size Depth charge (Shallow (mm) (m) (1/9) Deep)	Type F (Shallow Deep)	Present	Command Area B K D	T.O.	Crop ping Int. Crops %	Crop- ping Yield Int. (mt/ha NRs)	,	Opera- ting Season T S/W/YR D/	0, Type (Opera- P ting E Hour (fuel Exps. (LPH)	Water Depth in Wells (m)	Water Cost of Depth in Installation Wells (m) (NPs.)	ii Agency
7		, a contract of the contract o	1	í	1001100	2	9	9		8		[assign prints		8	- ×			Neg S
Maharadun O		5 Jirindaan Kewat	3 2	9.15 8.50	Shall Carlo	Running					Year	round Diesel		8 8	1.25	3.60	15000	
		5 Ram Aasare Kewat	8	7.62 7.50	Shallow	Running	1 10 0 1.				Year	round Di		8.8	8.1	4.50	13400	
34 Maharagunj		5 Bhola Kewat	51	7.62	Shallow	Running	3 0 0 2	٠.		200 2.80	Year	round		8.8	1.25	3.56	9009	ž
35 Maharaguni		5 Ganesh Kewat.	100	9.15	Shallow	Running	2 0 4 1.	_		200 2.80	Year	round Di		3.00	1.25	3.15		ž
36 Maharagunj		5 Jirjodan	201	30.49 15.00		Running	1 10 0 1.	1.01 P		200 2.80	Year	round	Diesel 3	3.00	1.25	2.50	25500	
37 Madhubaniya		6 Jaya Ram Yadav	8	28.96 17.50		Running	1 10 0 1	1.01 P		200 2.80	Year	round	Diesel 3	8.8	1.25		19500	
38 Madhubaniya		6 Jaya Ram Yadav	901	28.95 17.50		Running	1 15 0 1.	1.18 P		200 2.80	Year	round	Diesel 3	8.8	1.25	2.91	19000	
39 Madhubaniya		6 Tulai Ram yadav	8	13.72 10.25	Shallow	Running	2 0 0 1	_		200 2.80	Year	round	Diesel	8.8	8:1		10000	
40 Madhubaniya		6 Jai Ram Yadav	18	30.49	Shallow	Running	2 10 0 1.	1.68 P		200 2.80	Year	round	Diesel	8.8	8:8	3.12		80
41 Madhubaniya		6 Beugali Yadav	108	12.20 10.00	Shallow	Running	1 10 0 1.	1.01 P		200 2.80	Year	round	Diesel 2	2.00	1.25	2.32	10000	
42 Madhubaniya	aniya	6 Beugali Yadav	100	12.20 8.50	Shallow	Running	2 12 0 1.	1.74 P		200 2.80	Year	round	Diesel	8.8	1.25	3.03	10000	2
43 Madhubaniya	aniya	6 Beugali Yadav	8	12.20	Shallow	Running	1 0 0 0	0.67 P		200 2.80	Year	round	Diesel	3.00	1.25	3.59	10000	
44 Madhubaniya		6 Shree Ram Yadav	100	12.20 8.50	Shallow	Running	1 0 0 0	0.67 P		200 2.80	Year	round	Oiesel	8.8	1.25			8
45 Madhubaniya	aniya	6 Jaya Karan Badai	8	12.20 8.50	Shallow	Running	1 10 0 1.01	_	,	200 2.80	Year	round	Diesel	2.00	1.25	3.50	7000	
46 Maharagunj		6 Ram Das Kewat	18	18.29 13.00 Shallow	Shallow	Running	2 10 0 1.68	_		200 2.80	Year	round	Oiesel 4	8.4	1.25	2.99	7000	2
47 Maharaguni		6 Chhbu Kewat	8	12.20 11.00	Shallow	Running	2 0 0 1	1.84 P	•	200 2.80	Year	round	Diesel 4	8.8	1.25		2000	2

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPM = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Rayapur

S. Village						John Area						operación			
Village Name						Command		Crop		Opera-	-			1.	
Village Name				Type		Area		ping	Yield	ting	Opera-	a- Fuel		Cost of	
Name	71		charge	3	Present -									Depth in Installation	
	No. Owner's Name	(mm)	(m) (1/s)	Deep) C	Condition	вкона	Crops	*	(mt/ha NRs)	S/W/YR D/M/A/E	A/E Hour	ir (LPH)	(m) ellew ((NR3.)	Agency
1 Purwa Semra	2 Ram Lakhan Yadav	100	28.96 18.50	Shallow	Running	1 10 0 1.01	₽⁄4	82	2.75	Year round Diese	el 3.00	0 1.2	25 2.11	19000	ž
2 Purwa Semra	2 Dummun Yadav	8	13.72 13.00	Shallow	Running	1 0 0 0.67	₹	200	2.75	Year round Diese	_	0 1.25	25	10000	ž
3 Purwa Senra	2 Shree Ram Kewat	8	10.67 10.00	Shallow	Running	1 0 0 0.67	¥	800	2.75	Year round Diesel	el 3.00	0 1.25	25 3.26	7800	ž
4 Purwa Semra	2 Mathura Koiree	8	10.67 10.00	Shallow	Running	0 10 0 0.34	₹	8	2.75	Year round Diese	el 3.00	0 1.25	23	8000	ž
5 Purwa Semra	2 Shayaloo Yadav	8	10.67 8.00	Shallow	Running	1 0 0 0.67	₹	8	2.75	Year round Diese	el 3.00	0 1.25	25 2.80	7000	ž
6 Purwa Semra	2 Rameshwor Kewat	8	9.15 9.00	Shallow	Running	1 0 0 0.67	∌⁄a	800	2.75	Year round Diese	el 3.00	0 1.25	25 2.90	4500	ž
7 Purwa Semra	2 Haribar Harijan	8	10.67 12.00	Shallow	Running	1 10 0 1.01	₹	8	2.75	Year round Diese	el 3.00	0 1.25	25 2.90	2600	ž
8 Pederhawa	3 Shola Koiree	8	28.96 17.50	Shallow	Running	0 10 4 0.34	₹	200	3.50	Year round Diesel	el 2.00	0 1.25	25 3.10	25000	ž
9 Sonbasa	J Bipat Gaderiya	8	9.15 10.00	Shallow	Running	6 0 0 4.02	₹	800	2.50	Year round Diesel	el 8.00	0 1.25	25 3.50	9009	ž
10 Sonbasa	Jaya Prakash Singh	8	28.96 15.50	Shallow	Running	10 0 0 6.7	ĕ	8	2.50	Year round Diesel	el 8.00	0 1.25		23500	ž
11 Gangoliya	3 Prakash Yadav	8	9.15	Shallow	Runni ng	2 0 0 1.34	₹	200	2.50	Year round Diese	el 3.00	0 1.25	23	3300	ž
12 Gangoliya	3 Hari Ram Yadav	8	12.20	Shallow	Running	2 10 0 1.68	₹	88	2.50	Year round Diesel	el 3.00	N 1.25	25 3.42		ž
13 Gangoliya	3 Mogaray Yadav	100	9.15 14.00	Shallow	Running	1 0 0 0.67	₽×	8	2.75	Year round Diesel	el 2.00	N 1.25	25		ž
14 Amawa	4 Namy Lal Chauhan	8	28.96	Shallow	Running	2 10 0 1.68	₽ 2	80	2.75	Year round Diesel	el 3.00	_	1.25 2.85	14500	8
15 Amawa	4 Krishna P. Chaudhari	100	28.96 18.50	Shallow	Running	3 0 0 2.01	₹	88	2.75	Year round Diesel	el 3.00		1.25		ž
16 Amassa	4 Magaroo P. Chaudhari	100	9.15	Shallow	Running	1 10 0 1.01	₹	8	2.75	Year round Diesel		Ī	3.10	4500	Š.
17 Amawa	4 Guchhan Bodai	9	13.72	Shallow	Running	1 18 0 1.28	₹	88	2.75	Year round Diesel	el 3.00		1.25		ž
18 Bade Semra	5 Jhagaru Yadav	50	15.24	Shallow	Running	0 7 0 0.23	₹.	8	2.75	Year round Diesel	el 2.00		1.25 2.85	13000	ž
19 Bade Semra	5 Ram Dev Yadav	100	15.24	Shallow	Running	0 15 0 0.51	₹	800	2.75	Year round Diese!	_			9009	ጀ
20 Bade Semra	5 Raja Ram Yadav	8	13.72 8.50	Shallow	Running	4 0 0 2.68		88	2.75	Year round Diesel		0	1.25	9009	ž
21 Bade Semra	5 Purustom Tiwari	8	15.24 12.00	Shallow	Running	2 0 0 1.34	₹	88	2.90	Year round Diesel	æ] 3.00			4500	ž
22 Bade Semra	S Raja ram Yadav	100	15.24 12.00	Shallow	Running	1 10 0 1.01	₽	8	8:8	Year round Diesel	æ1 3.00		1.25 2.86	3590	ž
23 Bade Semra	5 Sita Ram Yadav	8	10.67 10.00	Shallow	Running	2 10 0 1.68	₹	88	2.50	Year round Diesel	zel 4.00		1.25	2880	ž
24 Bade Semra	5 Dinanath Yadav	100	30.49 20.00	Shallow	Running	2 10 0 1.68	₹	8	2.50	Year round Diesel	Mel 3.00	•	1.25 2.50	19500	ž
Bade	-	100	30.49 20.00	Shallow	Running	2 10 0 1.68	₹	88	2.50	Year round Diesel	sel 3.00		1.25 2.20		ž
Bade		108	30.49 20.00	Shallow	Running	2 0 0 1.34	₹	8	2.50	Year round Diese	m 3.00		1.25		ž
27 Siso Semra	5 Budha Ram Yadav	8	13.11 8.60	Shallow	Running	1 12 0 1.07	₹Δ	200	a.00	Year round Diesel		2.00	1.25 2.59	13000	ž
28 Siso Semra	5 Budha Ram Yadav	100	15.85 12.50	Shallow	Running	2 0 0 1.34	₹	800	8.0	Year round Diesel		3.00	1.25	19000	ž
29 Siso Semra	5 Rak Kumar Koiree	8	7.32 7.50	Shallow	Running	1 0 0 0.67	₹4	8	8.8	Year round Diesel		3.00	1.25		ž
	S Puran Ketat	9		Shallow	Running	1 10 0 1.01	_	200	8.0	Year round Diesel		3.00	1.25 10.02	2 35000	A 500

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPPLITTEE: Pokharvindi

No. Number No. Outer's Name State Outbridge State Outbridg		Tube Wells Data					Command Area						Operation	6			
Pokharviski Saadik Ohuniya 100 9.15 15.60 Saaliloa Ruming 110 1.15 1.05 1.25 1.05 1			Sixe (mm)	Dis- Depth charge (m) (1/s)			Area K D	Crops	1, 1	ld NRa)	Opera- ting Season S/W/YR			i .	ater oth in Ine 119 (m)	Cost of rtallation (MRs.)	Agency
National State National Nati	1 Pokharvindi	1 Manif Dhuniya	8	9.15 16.00	Shallow	Running		₽ ∕ 4		,		Diesel	8.8	1.25	3.26		A084
Polytharvini Characteristic Charac	A Pokhaning	1 Saadik Dhuniya	8 9	9.15 13.30	Shallow	Running	2 10 0	₹		,		Diesel	0.4	1.25	2.88		80
Political Pariation 1.1.2.	A Pothaniad	٠,	8 9	21.34 17.90	Shallow	Running	0 0 n	₽/₩		,		Diesel	6.0	1.25		12000	Ø
Patricular Pat	E Pothensies	٠,	8	12.20 15.50	Shallow	Running	100	₽		>	round	Diesel	3.00	1.25	3.8		50
Hithburna 2 Sommath Hishra 100 24.39 10.00 Shallook Running 5 0 0 P/W 200 3.00 Vear round blees 2.00 1.25 a 4 Hatthburna 2 Sommath Hishra 2 Sommath Hishra 100 24.39 10.00 Shallook Running 2 10 4 P/W 200 3.00 Vear round blees 2.00 1.25 a	5 Mathemaa	2 Michri Vadau	8 5	27.44 20.00	Shallow	Running	0 0	₹ o		,	round	Diesel	4.00	1.25	3.16	8000	ž
Hethburna 2 Premi Narzan Pandey 100 25-91 18.00 5 Salidos Numiros 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			3 5	24.39 13.00	Shallow	Running	0	₹ a		>	round	Diesel	8.8	1.25	8.8	31500	90 80 84
Particular Par	A Mathouna	2 Dron Navada Dandar	3 5	24.39 10.00	Shallow	Running	1 0 0	₹		>	round	Diesel	2.00	1.25		31500	ž
Pokkarvinical 2 Palament National N	Mathourus 9	2 Shankar Vadan	3 5	25.91 18.00	Shallow	Running	2 10 4	₹		>	round	Diesel	8.8	1.25			ž
Selection Sele	10 Pokhancindi		3 5	25.91 20.00	Shallow	Running	0	₹		>	round	Diesel	2.8	1.25	3.52	12000	AC GR
Shreenegar Shr	11 Palara	ר הפרטות משו הערפה א	3 5	24.39 12.00	Shallow	Running	2 10 0	₽ A		>	round	Diesel	3.80	1.25			NO NO
Shreenagar Armaolar Loughlant 100 18.29 10.20 Shallow Running 1 0 0 P/W 200 2.55 Year round bleese 2.00 1.25 3.5 Shreenagar Armaolar Loughlant 100 21.34 22.00 Shallow Running 2 10 P/W 200 2.75 Year round bleese 3.00 1.25 3.5 Shreenagar Armaolar Loughlant 100 21.34 3.4 3	12 Pelendi	s Ragnunath Yaday	8	18.29 16.20	Shallow	Running		₹		>	round	Diesel	8.3	1.25	3.25		POG.
Shreenagar	it celaral	, ,	8	18.29 10.20	Shallow	Running	100	¥		>	round	Diesel	2.00	1.25	2,43		<u>8</u>
Shreenagar A Ram Prasad Mishra 100 21.34 Shallow Running 3 0 0 0 0 0 0 0 0 0	15 Shreenagar	4 ,	8	21.34 22.80	Shallow	Running		₹		^		Diesel	8.8	1.25	3.25	7000	ž
State Hoop Natayan Chaudhari 100 21.34 Shallow Running 2 10 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 10 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 10 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 1 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 1 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 1 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 1 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 2 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 2 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 2 2 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 3 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 3 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 3 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 3 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Shallow Running 3 0 P/W 200 3.	14 Shreenagar	4 ,		21.34	Shallow	Running	0 0	₽\ĕ		>		Diesel	2.00	1.25			80
Shringh Shri	15 Shreenagar	4 .		21.34	Shallow	Running		₹		_		Diesel	3.8	1.25	3.10		6 8
Sharlow Shar	to surgenagar	4 ,	8	21.34 18.00	Shallow	Running	2 0 0	₹ 4		7		Diesel	8.8	1.25	2.99	8000	Ø
Shringenayar 4 Ram Prasad Mishra 100 16.77 16.50 Shallow Running 3 0 0 P/W 200 2.75 Year round Diesel 4.00 1.25 Khokhrahani 5 Starad Malwar 100 12.20 9.50 Shallow Running 2 0 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Khokhrahani 5 Starad Malwar 100 24.39 14.50 Shallow Running 2 0 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Khokhrahani 5 Starad Marvind 100 24.39 14.50 Shallow Running 2 0 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Khokhrahani 5 Starad Marvind 100 24.39 14.50 Shallow Running 2 0 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Running 2 0 0 P/W 200 2.75 Year round Diesel 3.00 1.25 Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Rean Samey Yadav 100 21.34 15.00 Shallow Running 2 10 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Rishilli Kharvind 100 3.03 18.00 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Rairihawa Raiban Running 2 0 0	1/ Shreenagar	4.	8	18.29	Shallow	Running		₽.		,		Diesel	8.8	1.25			80
North Hamilar Sichard Kalwar 100 12.20 9.50 Shallow Running 1 5 0 P/W 200 2.75 Vear round Diesel 3.00 1.25 1	18 Shreenagar		8	16.77 16.50	Shallow	Running	0 0	₹ a		,		Diesel	8.9	1.25			80
No.	19 Khokhranani		8	12.20 9.50	Shallow	Running	1 5 0	₹	•••	_		Diesel	8.8	1.25		24000	ASS.
Chokhraham 5 Phydhar Harijan 100 24.39 14.50 Shallow Running 0 8 0 P/W 200 2.75 Year round Diesel 3.00 1.25	ZO Knokhranam		8	24.39 13.00	Shallow	Running	0 2 0	₹4	•	_			8.8	1.25	2.49	35000	S S
Standard	Z1 Khokhrahani		8	24.39 14.50		Running	0 8 0	₹	•	_		Diesel	8.0	1.25			A CON
Starthams Star	Z Khokhrahani	5 Triloki Yadav	8	7.62	_	lot running											80
Bairinawa 8 Ram Samey Vadav 100 30.49 13.00 Shallow Running 22 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairinawa 8 Kisan Kharvind 100 21.34 15.00 Shallow Running 2 10 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairinawa 8 Kisahilli Kharvind 100 3.05 18.00 Shallow Running 3 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairinawa 8 Kisahilli Kharvind 100 3.05 18.00 Shallow Running 3 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairinawa 8 Abbas Pathan 100 21.34 Shallow Running 1 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairinawa 8 Audh Kharvind 100 32.01 9 P/W 200 3.00 Year round Diesel		5 Ram Dawan Yadav	9	21.34 16.00	Shallow	Running	2 0 0	₽⁄4		_	ear round	Diesel	8.8	1.25	2.2	7000	
Bairinama B Bechan Kharvind 100 21.34 15.00 Shallow Running 1 0 P/W 200 5.00 Year round Diesel 4.00 1.00 Bairihama 8 Kishilli Kharvind 100 32.01 18.00 Shallow Running 2 10 P/W 200 5.00 Year round Diesel 4.00 1.00 Bairihama 8 Kishilli Kharvind 100 3.05 18.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairihama 8 Abbas Pathan 100 22.01 18.00 Shallow Running 1 0 P/W 200 3.00 Year round Diesel 4.00 1.00		8 Ram Samey Yadav	8	30.49 13.00	Shallow	Running	0 0 22	₹.				Diesel	8.8	8:1	8.8	24000	
Bairihawa B Kisar Kharvind 100 32.01 19.00 Shallow Running 2 10 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairihawa B Kishilli Kharvind 100 3.05 18.00 Shallow Running 3 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairihawa B Abbas Pathan 100 21.34 Shallow Running 1 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00		8 Bechan Kharvind	9	21.34 15.00	Shallow	Running	1 0 0	₹4					8.8	8:1		10000	
Bairihawa 8 Kishilli Kharvind 100 3.05 18.00 Shallow Running 3 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairihawa 8 Audh Kharvind 100 32.01 18.00 Shallow Running 1 0 P/W 200 3.00 Year round Diesel 4.00 1.00		8 Kisan Kharvind	9	32.01 18.00	Shallow	Running	•	₽					8.0	1.0	3.83	10000	
Eairihawa 8 Abbas Pathan 100 21.34 Shallow Running 3 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00 Bairihawa 8 Audh Kharvind 100 32.01 18.00 Shallow Running 1 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00		8 Kishilli Kharvind	8	3.05 18.00	Shallow	Running	0 0 n	¥					8.8	9.1		10000	208
Balrihawa 8 Audh Kharvind 100 32.01 18.00 Shallow Running 1 0 0 P/W 200 3.00 Year round Diesel 4.00 1.00		8 Abbas Pathan	901	21.34	Shallow	Running	0 0	₹					8.8	8:1		10000	ž
		8 Audh Kharvind	8	32.01 18.00	Shallow	Running	1 0 0	₹	-				8.8	1.00	3.21		A CON

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private

5. V = Vegetable

6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

4.

VILLAGE DEVELOPMENT COMMITTEE: Pathukali

		-																
						4	Command	ס		Crop	-	Opera-						
			Dis-		77 B		Area	al a		ping	Yield	ting	7	Opera- Fuel	Fuel	Water	Cost of	
Village	Ward	Sire	Depth charge	_	(Shallow F	Present				Int.		Season	7,78	ting	Exps.	Depth in Installation	stallation	
Name	No. Owner's Name	(mm)	(m) (1/s)		Deep) C	Condition	ω Υ	D Ha	Crops	×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	£5	Wells (m)	(MRa.)	Адепсу
Saphahi	1 Shagouto Chaudhari	81	13.72 10.00		Shallow	Running	1 5 6	0 0.84	₹4	8	2.75	Year round Diesel	Diesel	2.8	1.23	3.10	6500	8 0
Ghanchi	1 Jogendra Bahadur	8	13.72 8	8.00 Sh	_	Running	1 8	0 0.94	₹	200	2.75	Year round Diesel	Diesel	2.00	1.25	2.89		ž
Taraini	1 Byasmuni Chaudhari	ß		2.00 Sh	Shallow	Running	1 9 (0 0.97	₹	90 70 70	2.75	Year round	round Artesian				15000	8 0
Taraini	1 Jogendra Bahadur	91	56.40 2	2.00 Sh	Shallow	Running	n	0 0.77	₹	800	2.75	Year round	round Artesian					ž
Taraini	1 Taj Bikram Chaudhari	8	57.93 2	2.00 Sha	Shallow	Running	1 7 6	06.00	₹	800	2.75	Year round 6	round Artesian					80
Taraini	1 Chintamani	8	57.93 2	2.00 Sh	_	Running	2 7 6	0 1.57	₹	200	2.75	Year round 6	Artesian					A00
Taraini	1 Biswa Dev Chaudhari	B	57.93	1.65 Sh	Shallow	Running	0 15 (0 0.51	₹	8	2.75	Year round 6	round Artesian					A004
Taraini	1 Chintamani Chaudhari	8	13.72 11	11.00 Sh	Shallow	Running	1 10	4 1.01	™ /d	800	2.75	Year round I	Diesel	2.00	1.25	2.75	7000	80
Taraini	1 Bhagawat Chaudhari	8	13.72 11.00		Shallow	Running	1 15 (0 1.18	P/W/M	8	2.75	Year round	Diesel	8.8	1.25		7000	80
Taraini	1 Tilak Tharu	9	1.52 9	9.00 Sh	Shallow	Running	1 0 0	0 0.67	₹	200	2.75	Year round [Diesel	8.8	1.25	2.58	7000	PO OB
Taraini	1 Bikram P. Chaudhari	9	13.72 10.00		_	Running	0 15 0	0 0.51	₽\ ₩	80	2.75	Year round C	Diesel	5.8	1.25		7000	80
Taraini	1 Ram Chandra Chaudhari	8	12.20	S	Shallow	Running	0 19	0 0.64	₹	80		Year round Diesel	liesel	5.00	1.25	3.22	8000	80
Pathkauli	3 Krishna Mohan Chaudhari	8	× 8.8	3.00 Sh	Shallow	Running	4 10	0 3.02	₹	80	2.75	Year round 6	round Artesian		-	Pressure	20000	ž
Pathkauli	3 Subha Yadav	ß	54.88 2	2.00 Sh	Shallow	Running	1 5 (0 0.84	₹	200	2.75	Year round 6	round Artesian		_	Pressure	15000	ž
Lodhpurwa	4 Badri Lodh	8	15.24 15.00	_	_	Running	2 0	0 1.34	₹	88	2.75	Year round [Diesel	8.8	1.25	9.5 1.00	10000	8
Lodhpurwa	4 Ram Sumar Lodh	100	10.67 12.00		_	Running	1 10	0 1.01	₽⁄4	30	2.75	Year round Diesel	Diesel	2.00	1.25	8.5	8006	<u>8</u>
Pipariya	5 Bechan P. Chaudhari.	ß	8.8	Ŗ	Shallow F	Running	2 10	0 1.68	₹	8	2.50	Year round	round Artesian				12000	ž
Pipariya	5 Hari Narayan Chaudhari	ß	84.88	Š	_	Running	2 0	0 1.34	₹	8	2.50	Year round (round Artesian				15000	ž
Bholai	6 Bees Ram Chaudhari	9	18.29	S	Shallow F	Running	0 1	0 0.67	₹	8	2.50	Year round Diesel	Diesel	2.00	1.25	8.5		Š.
Gauri	8 Narayan Prasad Pokharel 100	100	16.77 15.00		Shallow F	Running	7 0	0 4.69	₽	800	2.40	Year round Diesel	Diesel	8.8	1.25	2.81	7500	Q
Gauri	8 Rauf Dhawal	9	10.67 10.00		Shallow F	Running	10	0 0.67	₹	88	8.8	Year round Diesel	Diesel	8.8	1.25	3.56	1000	ž
	in which the same of	5	20 01 02 01		Challe.	0				8		7		5			0000	4

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diegel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Pvt. = Private 5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Parea

S. Village Ward No. Name No. Darer's Name (m) (1/3) Depth charge (Shallow Present (m) (1/3) Depth charge (m) (1/3) Depth charge (Shallow Present (m) (1/3) Depth charge (m) (1/3) Dep			1	Tube Wells Data						Commar	Command Area						0	Operation	_			
Charlet's Name Char	Mar. M	Village	ī		3	io	,	, y pe		Comma	E 4		Crop		9 5		1		I	Water	Cost of	
Lalitpur 9 Rasmulla Ansari 100 35.29 23.00 Shallow Running 6 0 4.02 P/W 200 2.25 Year round Diesel 10.00 1.25 Lalitpur 9 Rhagirath Teli 100 16.18 Shallow Running 1 0 1.01 P/W 200 2.50 Year round Diesel 3.00 1.25 Lalitpur 9 Rhagirath Teli 100 16.18 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitpur 9 Kitabul 100 16.29 18.00 Shallow Running 2 0 1.69 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitpur 9 Image 100 16.18 Shallow Running 2 0 1.50 Year round Diesel 3.00 1.00 Lalitpur 9 Lal Mohammad 100 16.18 P/W 200 2.50 Year roun		Name	ģ	Owner's Name	E E	(m)	-	eep) (٠.	ъ 7	D Ha	ı		(mt/ha NR			Type /m/A/E :			Mells (m)	nstallation (MRs.)	- Agen
Lalitour 9 Bhagirath Teli 100 16.18 Shallow Running 1 0 2.01 P/W 200 2.50 Year round Diesel 5.00 1.25 Lalitour 9 Rhagirath Teli 100 16.18 15.00 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 3.00 1.25 Lalitour 9 Rhagirath 100 17.65 Shallow Running 1 0 0.67 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitour 9 Rhammad 100 10.29 18.00 Shallow Running 2 0 2.50 Year round Diesel 3.00 1.00 Lalitour 9 Lalitour 100 16.18 Shallow Running 2 0 2.50 Year round Diesel 3.00 1.00 Lalitour 9 Lalitour Shallow Running 2 0 1.54 P/W 200 2.50 Year round Diesel 3.00	A	Lalitour	9 H	asmulla Ansari	8	35.29 23	1	allow	Running	0 9	0 4.0				Year	round D			1.25			AGB.
Lalitour 9 Rhagirath Teli 100 16.18 15.00 Shallow Running 1 10 0 1.01 P/W 200 2.50 Year round Diesel 3.00 1.25 Lalitour 9 Ram Roop Mallaha 100 17.65 Shallow Running 1 0 0.67 P/W 200 9.50 Year round Diesel 3.00 1.00 Lalitour 9 Kitabul 100 16.29 18.00 Shallow Running 2 10 0.68 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitour 9 Lal Mohammad 100 16.18 Shallow Running 2 10 0.154 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitour 9 Ramjan Ansari 100 16.18 Shallow Running 2 10 0.154 P/W 200 2.50 Year round Diesel 3.00 1.00	C	Lalitpur		hagirath Teli	100		Ŗ	wolla	Running	o n	0 2.0				Year	round Di			1.25	3.21	24000	
Lalitpur 9 Ram Roop Mallaha 100 17.65 Shallow Running 1 0 0.657 P/W 200 Year round Diesel 3.00 1.00 Lalitpur 9 Kitabul 100 16.29 18.00 Shallow Running 4 0 16.68 P/W 200 2.50 Year round Diesel 6.00 1.00 Lalitpur 9 Lalithour 9 Lalithour 9 Ramjan Ahsari 100 16.18 Shallow Running 2 10 0.158 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitpur 9 Ramjan Ahsari 100 16.18 Shallow Running 2 10 0.158 P/W 200 2.50 Year round Diesel 3.00 1.00	n	Lalitpur		hagirath Teli	8	16.18 15		allow	Running	1 10	0 1.0				Year	round Di	9861	8	1.25	2.52		
Lalitour 9 Kitabul 100 10.29 18.00 Shallow Running 4 0 0 2.68 P/W 200 2.50 Year round Diesel 6.00 1.00 Lalitour 9 Iwarat 100 16.18 Shallow Running 2 10 0 1.54 P/W 200 2.50 Year round Diesel 3.00 1.00 Lalitour 9 Ramian Ansari 100 16.18 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 3.00 1.25	3	Lalitpur		am Roop Mallaha	100		ţ	allow	Running	7	0.0				Year	round Di	1961	8.8	1.0		27000	
Lalitpur 9 Iwarat 100 16.18 Shallow Running 2 10 0 1.69 P/W 200 2.50 Year round Diesel 3.00 Lalitpur 9 Lalitpur 9 Ramjan Ansari 100 16.18 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 3.00	Ю	Lalitpur		itabul	8			allow	Running	4 0					Year	round Di		9.00	8.1	3.1	11000	
Lalitpur 9 Lal Mohammad 100 16.18 Shallow Running 2 0 0 1.34 P/W 200 2.50 Year round Diesel 3.00 Lalitpur 9 Ramjan Amsari 100 16.18 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 3.00	В	Lalitpur		warat	8	16.18	ঠ	allow	Running	2 10	0 1.6				Year	round Di	_	8.8	8.1			
Lalitpur 9 Ramjan Amsari 100 16.18 Shallow Running 2 10 0 1.68 P/W 200 2.50 Year round Diesel 3.00	C	Lalitpur		al Mohammad	100	16.18	ট	allow	Running	0	0 1.3				Year	round Di		8.8	0			80
	g			amjan Ansari	8		ģ	Molla	Running	2 10	0 1.6				Year	round Di		8.8	1.25			A DOB

1. B = Bighw, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private
5. V = Vegetable

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Parsa

1		Tube Wells Data				,	Command Area							Operation	LC			
							Command		Crop-	Į,		Opera-	-					
				Dis-	Type		Area		pring		Yield	tima	_	Opera-	Fug 1	Water	Cost of	
Š.	Village V	Ward No. Owner's Name	Sire (mm)	Depth charge (Shallow (m) (1/s) Deep)	(Shallow Deep)	Present Condition	B K O Ha	a Crops	Int.		(mt/ha NRs)	Season S/W/YR	Type D/H/A/E	ting Hour	E¥39.	Depth in I Wells (m)	Depth in Installation Wells (m) (NRs.)	Азепсу
-	Tarkulaha	6 Biawanath Paasi	8	17.65 13.00	Shallow	Running	5 0 0 3.35	35 P/W		200 2.35		Year round	Diesel	7.00	1.50	2.67	20002	AGB.
2	Tarkulaha	6 Ram Bilas Yadav	8	17.65	Shallow	Running	6 0 0 4.02				•	Year round		7.8	1.50			ž
n	Tarkulaha	6 Phirtur Yadav	100	17.65	Shallow	Runni ng	4 0 0 2.	2.69 P/	P/W 2	200 2.50		Year round	Diesel	6.00	1.50	2.35		ž
٧	Tarkulaha	6 Durga Saran Tripathi	8	16.18	Shallow	Running	10 0 06.	6.70 P/	P/₩ 2	200 2.25		Year round	Diesel	10.00	1.25			ž
νí	Tarkulaha	6 Paras Yadav	8	17.65	Shallow	Running	8 0 0 5.	5.36 P/	P/W 2	200 2.25		Year round	Diesel	10.00	1.25			ž
v	Tarkulaha	6 Radhe Yadav.	100	16.18	Shallow	Running	1 10 0 1.	1.01 P/	P/w 2	200 2.75		Year round	Diesel	3.00	1.25			ž
7	Tarkulaha	6 Nathu Yadav	100	16.18	Shallow	Running	2 10 0 1.	1.68 P/		200 2.75		Year round	Diesel	8.8	1.25			ž
æ	Tarkulaha	6 Nathu Yadav	8	16.18	Shallow	Running	2 0 0 1.	1.34 P/	P/W 2	200 2.75		Year round	Diesel	8.8	1.25			ž
6	Tarkulaha	6 Chedi Yadav	8	16.18	Shallow	Running	2 0 0 1.	1.34 P.		200 2.75		Year round	Diesel	8.8	1.25			ž
10	Tarkulaha	6 Chedi Yadav	8	16.18 10.00	Shallow	Running	6 0 0 4.	4.02 P,		200 2.75		Year round	Diesel	10.00	1.25	2.98	7500	A08N
11	Tarkulaha	7 Nathu Chaudhari	100	17.65	Shallow	Not Running												ž
12	Tarkulaha	7 Nathu Chaudhari	100	17.65 18.00	Shallow	Running	8005	5.36 P.		200 2.25		Year round	round Diesel	10.00	1.25	2.65		ž
13	Basantpur	8 Molahi Tharu	8	17.65	Shallow	Running	2 10 0 1.	1.68 P		200 2.50		Year round	round Diesel	4.8	1.25	3.05	31000	90 8
14	Basantpur	8 Raj Kumar Tharu	8	17.65 21.00		Shallow Not Running	ra.											ACON.
15	Sasampur Sasampur	8 Sanishare Tharini	8	17.65	Shallow	Running	2 0 0 1.	1.34 P.	. ₹	200 2.50		Year round	round Diesel	8.8	1.25			S S
16	Basantpur	3 Ayodhya Chaodhari	8	17.65 17.00	Shallow	Running	8 0 0 5			200 2.50		Year round	round Diesel	10.00	1.25			ž
17	Basantpur	8 Indraman Chaudhari	8	17.65	Shallow	Running	3 0 0 2	2.01 P		200 2.1	2.50	Year round	round Diesel	5.00	1.25			ž
18	Basantpur	8 Bidhyanath Chaudhari	100	17.65 14.50	Shallow	Running				200 2	2.50	Year round	round Diesel	3.8	1.25	2.85		90
19	Basantpur Basantpur	8 Bidhyanath Chaudhari	8	17.65	Shallow	Running	4 0 0 2	2.68 P		200	2.50	Year round	Diesel	8.8	1.25			ž
8	Basantpur	8 Dwarika Chaudhari	8	17.65	Shallow	Not Running	0											ž
21		8 Ishwor Chaudhari	8		Shallow	Running	3 0 0 2	2.01 P		200 2	2.40	Year round Diesel	Diesel	8.8	1.25			60 X
22	Parsa	8 Amuradh Rangawa	8	17.65	Shallow	Running	2 0 0 1	1.34 P		200	2.40	Year round Diesel	Diesel	8.8	1.25			A COS
23	S Parsa	8 Sukhari Yadav	8	17.65	Shallow	Running	5 0 0 3	3.35	₽⁄4	200 2.	2.40	Year round	Diesel	7.8	1.25			60 Ye
24	Parsa	8 Dhruba Chaudhari	8	17.65 15.00		Running	4 0 0 2	2.68 F	₹.	200 2.	2.40	Year round	i Diesel	8.8	1.25			ASS.
22	Parsa	8 Harihar Chaudhari	8	17.65	Shallow	Running	3002	2.01 F		200 2.	2.40	Year round	d Diesel	8.8	1.25			PO BN
32	Parsa	8 Tikori Rangawa	8	16.18	Shallow	Running	2 0 0 1	1.4	*		2.40	Year round	d Diesel	8.8	1.25			8 0
27		8 Dilip Chaudhari	8	16.18	Shallow	Running	2 2 0 1.41		7	200	2.40	Year round	d Diesel	8.8				A 68
8	_	9 Ram Roop	8	16.18	Shallow	Running	1 0 00	0.67 F	₽∕ĕ		2.75	Year round	d Diesel	3.8				ASSA ASSA
8		9 Rajendra P. Chaudhari		16.18	Shallow		1 10 0 1		₽∕A		2.75	Year round	d Diesel	2.8	_			Š.
ន	Lalitour	9 Harayan Kalwar	8	15.18	Shallow	Running	2002	2.01	₹.	200	2.25	Year roun	round Diesel	8.8	1.25			90

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Semra

		Tube Wells Data					Command Area	ırea					J	Operation	c			
							Command			Crop-		Opera						
				-eid	Type		Area		-	ping	Yield	ting	J	Jpera- P	Fuel W	Water	Coat of	
si	Willage	Ward	Sire	Depth charge	Wollads)	Present			. •	Int		Season		ting E		pth in In	Depth in Installation	
ó	Name	No. Owner's Name	(mm)	(m) (1/s)	Deep)	Condition	8 X O	퍞	Crops	ت *	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour ((LPH) We	Wells (m)	(NR3.)	Agency
1	1 Harsengarh	1 Jaya Kiran Yadav	8	9.15 13.80	Shallow	Running	0 18 0	0.61	₽\d	88	3.80	Year round	Diesel	2.00	1.25	3.58	88	ž
N	2 Harseengarh	-	8	N	Shallow	Running	2 0	1.34	₹	80	7.00	Year round	Diesel	8.8	1.25		8000	ž
n	3 Harseengarh	-	9		Shallow	Running	0	1.01	₽\A			Year round	Diesel	8.8	1.25	2.67	7500	Ğ.
4	4 Harseengarh	-	8			Running	1 10 0	1.01	₹	800	3.00	Year round	Diesel	8.5	1.25		17000	ž
Ŋ	5 Harseengarh	-	8	8.52		Running	2 0 0	1.4 4	₹	88	3.00	Year round	Diesel	8.	1.25			ž
9	6 Harseengarh	-	81	8.54		Running	1 0	0.67	₹/4	802	3.00	Year round	Diesel	2.00	1.25			ž
1	Kotihawa	n	8	_	Shallow	Running	2 0	1.34	₽∕A	800	2.40	Year round	Diesel	3.80	1.25	3.10	10000	_
Φ	Kotihawa	3 Ajij Ulla Khan	51		Shallow	Running	1 10 4	1.01	₽⁄4	800	2.70	Year round	Diesel	8.7	1.25	3.25		ž
Ø	Kotihawa	3 Soharaab	100	30.49 18.80	Shallow	Running	0 0 n	2.01	₽×	8	2.50	Year round	Diesel	8.4	1.25	2.31		ž
9	Kotihawa	3 Harihar Kurmi	8		Shallow	Running	0 0 1	0.67	₹	800	3.00	Year round	Diesel	2.00	1.25		23500	8
11	Kotihawa	3 Sitey Yadav	100	10.67 10.00	Shallow	Running	1 10 0	1.01	₽∕4	8	2.00	Year round	Diesel	2.8	1.25	3.32		ž
12	Kotihawa	3 Tirat Yadav	81	10.67 10.00	Shallow	Running	2 0	1.4	₽⁄4	800	2.00	Year round	Diesel	3.00	1.50		10000	ž
n	Kotihawa	3 Jaya Ram Teli	100	9.76 10.00	Shallow	Running	2 10 0	1.68	₹	8	3.80	Year round	Diesel	8.8	1.25			ž
14	Kotihawa	3 Palti Khan	9		Shallow	Running	1 0 0	0.67	₹	80	8.80	Year round	Diesel	2.00	1.25	3.53		ž
15	Kotihawa	3 Amar ulla Khan	81	9.76 10.00	Shallow	Running .	1 0 0	0.67	₹	8	3.00	Year round	Diesel	8.8	1.25			ž
16	Kotihawa	3 Ali Raja	8		Shallow	Running	1 0 0	0.67	₹	8	3.80	Year round	Diesel	7.00	1.25			ž
2	Dhanhawa	4 Pati Raj Keawt	8		Shallow	Running	2 0	<u>1</u> .	₹	8	2.70	Year round	Diesel	2.8	1.25	2.53	25000	ž
9	Dhanhawa	4 Kumeray Keawt	8		Shallow	Running	1 10 0	1.01	₹	8	2.70	Year round	Diesel	2.00	1.25	2.37	25000	ž
9	Senta	5 Jokhu Harijan	8		Shallow	Running	1 0 0	0.67	₹	800	3.20	Year round	Diesel	8.8	1.25			ž
8	Semra	5 Santoshi Yadav	8		Shallow	Running	2 0 0	1.34	₹.	200	3.20	Year round	Diesel	8	1.25		10500	2
ĸ	Semra	5 purnavasi Yadav	8		Shallow	Running	1 10 0	1.01	₹	8	3.00	Year round	Diesel	8	1.25	3.59		
8	Sears	5 Gyani Paasi	8		Shallow	Running	1 12 0	1.07	₹ 4	8	8.8 8.8	Year round	Diesel	8.0	1.25		12000	-
N	Senra	5 Paatai Kurmi	9	9.15	Shallow	Running	2 0	1. k	₹	8	3.00	Year round	Diesel	8,	1.25		8	
20	Service	S Jaynarayan Keawt	100	11.28 10.00	Shallow	Running	1 0 0	0.67	₹ 4	800	2.80	Year round	Diesel	8.8	1.25			ž
, K	1	5 Sarva Jeet Kewat	9		Shallow	Running	1 7 0	0.9	¥	8	2.80	Year round	J Diesel	8.8	1.25	3.8		ž
1 %	2	A Ram Deo Keavet	80	,,	Shallow	Running	2 0 0	1.34	₹	8	2.80	Year round	J Diesel	8.8	1.25	2.30		ž
3 1	Cal amount	6 Laubari Kurmi	8		Shallow	Running	1 10 0	1.01	₹	8	2.80	Year round	d Diesel	8.0	1.25	3.50		ž
8	Salamour	6 Tilak Kurmi	8	27.44 19.50	Shallow	Running	2 0 0	7.7	₽∕¥	8	2.80	Year round	d Diesel	8.	1.25	2.51		ž
3 8	Sel amount	A gadheray Kurmi	100	13.72	Shallow	Running	2 0	1.34	¥	8	2.80	Year round	d Diesel	8.8	1.25			ž
3 8	Salamour	A Shankar Das Kurmi	8	13.72	Shallow	Running	1 0 0	0.67	₹ 4	88	2.80	Year round	d Diesel	8.8	1.50	3.15		ፈ
2	Cottonice																	

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Semra

		Tube Wells Data					Command Area					00	Operation			
ાં છે	Village Name	Ward No. Owner's Name	Sìze (mm)	Dis- Depth charge (m) (1/s)	Type : (Shallow Deep)	Present Condition	Command Area B K D Ha	Crops	Crop- ping Int	Yield (mt/ha NRs)	Opera- ting Season Type S/W/YR D/M/A/E	, -	Dera-Fuel ting Expe. Hour (LPH)	Water Depth in I Wells (m)	Water Cost of Depth in Installation Wells (m) (MPs.)	Agency
Ħ	Salampur	6 Ram Adhar Kahare	8	13.72	Shallow	Running	3 0 0 2.01	∌⁄d	300	2.80	Year round Diesel	8.4	1.50	1,12		\$
H	Salampur	6 Pheku Kahar	8		Shallow	Running	3 10 0 2.35	. P ∕4	8	2.50	Year round Diesel	5.00	1.25	3.20	15000	ž
R	Salampur	6 Kapi Dev kahar	8		Shallow	Running	2 0 0 1.34		8	2.60	Year round Diesel	8.8	1.25	3.52	17500	ž
Ħ	Salampur	6 Koeel Yadav	901		Shallow	Running	1 18 0 1.28	¥ 6	8	8.8	Year round Diesel	2.00	1.25	4.03	3500	ž
R	Salampur	6 Bujharat Gaderiya	8	13.72 13.00	Shallow	Running	2 13 0 1.78	₹ 6	8	2.75	Year round Diesel	8.8	1.25	3.55	7000	ž
×	Salampur	6 Phoolchan Gaderiya	100	13.72 13.00	Shallow	Running	2 10 0 1.68	₹	88	2.75	Year round Diesel	8.8	1.25		13000	ž
ĥ	Salampur	6 Ram Lalit Kurmi	8	12.20 13.00	Shallow	Running	1 0 0 0.67	₽	8	3.00	Year round Diesel	3.00	1.50		13000	ž
B	Salampur	6 Phaujdar Kurmi	8	9.15 8.50	Shallow	Running	3 0 0 2.01	₹	88	2.50	Year round Diesel	5.00	1.23	g.59	7500	ž
B	Salampur	6 Aaud Raj koeree	8	10.67 8.50	Shallow	Running	3 4 0 2.14	₹	88	2.50	Year round Diesel	8.8	1.25			ž
8	Salampur	6 Tilak Kurmi	8	9.15	Shallow	Running	2 7 0 1.57	₹	8	2.50	Year round Diesel	8.8	1.23			ž
41	Manura	6 Shiva Pujan Yadav	8	13.72 10.00	Shallow	Running	2 0 0 1.34	₹	8	2.50	Year round Diesel	8.4	1.25	3.28	13500	ž
Ç	Manura	6 Jagadis Yadav	8	13.72 10.00	Shallow	Running	2 10 0 1.68	₽	8	2.50	rear round Diesel	8°.8	1.25			ž
Ą	Manura	6 Pursottam Yadav	8	13.72 10.00	Shallow	Running	1 3 0 0.77		8	2.50 ,	Year round Diesel	2,8	1.25			ž
4	Manura	6 Chandrica Yadav	100	27.44 18.00	Shallow	Running	1 10 0 1.01	₹	8	2.50	Year round Diesel	8,9	1.25	2.59		ž
45	Manura	6 Harihar Yadav	100	27.44 18.00	Shallow	Running	2 0 0 1.34	₽	8	7.50	fear round Diesel	8	1.25	2.82		ž
ş	Kadamhawa	6 Chhote Lal Kewat	100	13.72	Shallow	Running	1 0 0 0.67		8	2.50	Year round Diesel	3.00	1.25			ž
41	Babusaheb	5 Patesar Paal	8	30.49 19.00	Shallow	Running	2 10 0 1.68		88	3.80 7.	fear round Diesel	8.8	1.25	2.23	28500	908 N
₽.	Pachbaray	7 Harram Kurmi	8	9.15 8.00	Shallow	Running	3 0 0 2.01	₹	8	2.60	rear round Diesel	8.9	1.25	3.28		ž
8	Pachbaray	7 Bikram Kurmi	8	9.15 6.00	Shallow	Running	2 10 0 1.68	₹	8	2.60	Year round Diesel	3.80	1.25	2.98	11000	ž
S	Pachbaray	7 Babu Lall Yadav	8	9.15	Shallow	Running	2 0 0 1.34		88	2.60	Year round Diesel	2.8	1.25			ž
21	Pachbaray	7 Pralahd Pasi	100	9.15 8.00	Shallow	Running	1 0 0 0.67		88	4.80 7	Year round Diesel	8.8	1.25	3.66		ž
23	Bhusahi	8 Sarba Jeet Badai	200	30.49 21.00	Shallow	Running	2 10 0 1.68	₹	802	8.8	Year round Diesel	200	1.25		250000	ž
13	Shumahi	8 Chaitu kewat	8	10.67 6.80	Shallow	Running	3 0 0 2.01	₹	8	2.50	Year round Diesel	8.8	1.25	3.21		ž
3	Bhuwahi	8 Kallu kewat	8	10.67 7.00	Shallow	Running	1 13 0 1.11		8	2.50	Year round Diesel	7.8	1.25			ž
55	Bhuwahi	8 Adalatb Kewat	18	12.20 10.00	Shallow	Running	2 15 0 1.85	₹	8	2.50	Year round Diesel	8	1.25	2.58		ž
x	Sorrbarsa	9 Shesmani Yadav	100	18.29 15.00	Shallow	Running	2 15 0 1.85	æ d	8	2.50	Year round Diesel	8,0	1.25	2.88	15000	ž
22	Sonbansa	9 Shankar Yadav	8	30.49 25.00	Shallow	Running	2 6 0 1.54	₹	8	2.75	Year round Diesel	8	1.25	2.66		ž
88	Sorbarsa	9 Jhekar Kewat	8	9.15	Shallow	Running	1 16 0 1.21	₹			Year round Diesel	8	1.25			ž
53	Sonbarsa	9 Inal Kahar	8	9.15	Shallow	Running	1 10 0 1.01	₹	8	2.75	Year round Diesel	8.8		3.52		ž
8	Soribarsa	9 Channar Kewat	200	12.20 10.00	Shallow	Running	1 0 0 0.67	₹ a	8	2.75	Year round Diesel	8.8	1.50		12000	ž

VILLAGE DEVELOPMENT COMMITTEE: Semra

						Command		٥	Crop-	Opera-					
			Dis-	Type		Area		a	ping Yield	ting	ô	Deera- Fuel		Cost of	ų.
Dillage Ward	T.	Size	Size Depth charge	_	ow Present			1	Int.	_	Type t	ting Ex	Exps. Depth i	Depth in Installation	ion
No. Name	No. Owner's Name		(m) (1/s)		Condition	0 × 8 r	Ha Cr	Crops	% (mt./ha NRs)	S/W/YR	D/M/A/E H	Hour (L	(LPH) Wells (m)	(m) (NRs.)) Agency
Societa	edellam debem o	8	10.06 9.00	Shallow	Running	1 19 0 1	1.31 P	M/d	200 2.75	Year round Diesel		2.00 1	1.25 4.00		10000 Put
Conheren		5				1 14 0 1	_	. M. ✓	200 2.75	Year round Die	Diesel 2	2.00	1.25	Ř	30000 Pvt
Sonbarse		8		_		1 2 0 0		₽,		Year round Die			1.25 2.32		25000 Put
Sonbarraa		8				1 0 0 0	0.67 P,	₽⁄4	200 3.00	Year round Diesel	_	2.00 1	1.25 3.58		7500 Pct
Sonbarse		801	10.67 9.00	_		1 10 0 1	1.01 P,	.¥∕4	200 3.00	Year round Die	Diesel 2.	2.00	1.25	8	800 P.F
Sombarsa		81			a Running	2 0 0 1	1.34 P,	₽ / 4	200 2.75	Year round Die	Diesel 3.	3.00	1.25	8	9000 Prt
Sonbarsa		8	9.15 6.50	_		2 0 0 1	1.34 P.	₽/4	200 2.75	Year round Die	Diesel 3.	3.00	1.25 3.20		9000 Pvt
Sonbarsa		100	9.15 6.5	50 Shallow	W Running	2 10 0 1	1.68 P,	₽	200 2.75	Year round Die	Diesel 3.	3.00	1.25		ž
Sonbarsa		8	9.15	Shallow	M Running	2 19 0 1	1.98 P,	₽⁄4	200 2.75	Year round Die	Diesel 3.	3.00	1.25 3.65	· S	ž
Sonbarsa		108	9.15	Shallow	Running	1 0 0 0	0.67 P,	₽×	200 3.20	Year round Die	Diesel 2.	2.00 1.	1.25		ž
Sonbarsa		8	30.49 18.00		W Running	1 0 0 0	0.67 P,	₽×	200 3.20	Year round Die	Diesel 2.	2.00 1.	1.25 2.50	0 18000	8
Soribarsa		100	30.49 20.00	00 Shallow	Running	1 12 0 1	1.07 P	₽∕a	200 2.90	Year round Diesel	_	2.00	25 2.50	00022	¥ 8
Sonbarsa		100	30.49	Shallow	Running	2 0 0 1	1.34 P/	₽∕#	200 2.90	Year round Die	Diesel 3.	3.00	1.25 2.5	0	3
Sonbarsa		100	30.49 25.00	00 Shallow	Running	1 10 0 1	1.01 P/	₽/¥	200 2.90	Year round Die	oiesel 2.	2.00	1.25 2.78	m	ž
Sonbarsa	9 Ramsaran Kewat	100	30.49 25.00	00 Shallow	Running	1 0 0 0	0.67 P/	₽⁄4	200 2.90	Year round Die	Diesel 2.	2.00	1.25		ž
Soribarsa		91	30.49	Shallow	Running	2 3 0 1	1.44 P/	₹.	200 2.50	Year round Diesel		3.00	1.25		ž
Sonbarsa		8	9.15 8.00	00 Shallow	, Running	1 10 0 1	1.01 P/	₽∕≅	200 2.50	Year round Die	Diesel 2.	2.00	1.25 3.31		8000 P.T
Sonbarsa		100	30.49 17.00	00 Shallow	Running	1 12 0 1	1.07 P/	₽ ∕ ≅	200 2.50	Year round Die	Diesel 2.	2.00	25	180	18000 Prt
Kotihawa	3 Harhar Kurmi	8	9.76 11.00	00 Shallow	, Running	1 0 0 0	0.67 P/	P∕w	200 3.00	Year round Die	Diesel 3.	3.00	1.25 3.15		ž 8
Kotihawa	3 Ishu Khan	8	9.76 8.90	90 Shallow	Running	1 10 0 1	1.01 P/	Þ⁄#	200 3.00	Year round Diesel		3.00	25 2.95		19900 Pvt
Semra	5 Jokhu Harijan	100	11.28 12.00	00 Shallow	, Running	1 0 00	0.67 P/	₽,	200 2.00	Year round Die	Diesel 3.	2.00	1.25 3.31	1	ž
Salampur	6 Phaujdar Kurmi	18	7.62 9.20	20 Shallow	Running	2 5 0 1	1.51 P/	P∕¥	200 2.25	Year round Die	Diesel 4.	4.00	1.25 3.50	,	17500 Put
Babusaheeb	b 5 Shiva Pujan Murao	8	12.20 10.85	35 Shallow	Running	1 12 0 1	1.07 P/	₽×	200 2.75	Year round Die	Diesel 3.	3.00	1.25 3.10		18000 Pvt
Babusaheeb	b 5 Shiva Pujan Murao	18	12.20 13.00	Wolland OC	Running	1 15 0 1	1.18 P/	₽\Z	200 2.75	Year round Diesel		2.00	1.25 2.80		17500 Pvt

1.8 = Bigha, K = Katha, D = Dhur, Ha = Hactare 2.0 = Diesel, M = Marual, A = Artesian, E = Electricity 3.P/W/M = Paddy/Wheat/Mustard 4.Pvt. = Private

5. V = Vegetable 6. LPH = Litre Per Kour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sikhtahan

		Tube Wells Data		8	Command Area				ŏ	Operation			
					Command		١.	Opera-					
	11.50	1	Dis- Type	440000	Area		ping Yield	ting Type	_	Joera - Fuel ting Expa.		Water Cost of Deoth in Installation	
; <u>ė</u>	Name	No. Owner's Name	. 1	Condition	ВКОНа	Crops	% (mt/ha NRs)	S/W/YR	ē	,		(NR3.)	Agency
	i i												
,,	Sikhtahan	1 Biswanath Chaudhari	100 15.20 7.20 Shallow	Running	2 10 0 1.68	₹	200 2.55	Year round Diesel		5.00		200	
и	Sikhtahan	1 Gurucharan Chaudahri	100 15.20 6.50 Shallow	Running	3 0 0 2.01	₹	200 2.55	Year round Diesel		6.00 1.25		12000	
n	Sikhtahan	1 Raja Ram Yadav	100 15.20 9.20 Shallow	Running	1 12 0 1.07	₽∕a	200 2.55	Year round Diesel		4.00 1.25			₹ 00 00 00
4	Sikhtahan	1 Malti Musalman	100 15.70 10.50 Shallow	Running	1 0 0 0.67	₹	200 2.55	Year round Diesel		2.00 1.25			<u>6</u>
S	Sikhtahan	1 Nand Ranta Shrestha	100 15.20 16.40 Shallow	Running	4 0 0 2.68	₹	200 2.47	Year round Diesel		8.00 1.3		7500	Ø
œ	Sikhtahan	1 Gopal Yadav	100 12.82 8.30 Shallow	Running	2 10 0 1.68	₹.	200 2.47	Year round Diesel		5.00 1.	1.25 3.96	8006	ž
~	Judhanagar	2 Chirkut Paasi	100 12.20 11.00 Shallow	Running	1 10 0 1.01	₹ a	200 2.50	Year round Diesel		3.00	1.25 2.97	9009	ž
0	Pushtampur	И	100 12.20 3.00 Shallow	Running	2 0 0 1.34	∌⁄a	200 2.50	Year round Diesel	_	3.00	1.50 5.18	25000	
o	Sukhrauli	n	100 12.20 12.30 Shallow	Running	1 0 0 0.67	₹	200 2.50	Year round Diesel		2.00	1.25 3.35	10000	A 084
9	Sukhrauli		100 12.20 8.60 Shallow	Running	1 0 0 0.67	M ∕d	200 2.80	Year round Diesel		2.00	25 3.81		<u>6</u>
н	Sukhrauli	n	100 12.20 9.40 Shallow	Running	1 8 0 0.94	₹	200 2.80	Year round Diesel	ŭ	3.00	1.25 3.35	2600	
N	Sukhrauli	n	100 12.20 10.90 Shallow	Running	2 5 0 1.51	₽	200 3.00	Year round Diesel		4.00			A 200
11	Sukhrauli	i 3 Baliram Lodh	100 12.20 11.00 Shallow	Running	2 4 0 1.47	₹	200 3.00	Year round Diesel		4.00	1.50 2.74		2 0
14	Sukhrauli	Soman Dhunaiya	100 12.20 10.10 Shallow	Running	2 0 0 1.34	₹	200 2.50	Year round Diesel		4.00			<u>8</u>
Ŋ	Sukhrauli	n	100 12.20 8.60 Shallow	Running	0 10 0 0.34	₹	200 2.50	Year round Diesel		2.00	1.25 3.81		8
16	Sukhrauli	1 3 V.D.C.	50 58.00 2.50 Shallow	Running		₹	200	Year round Art	Artesian				V.D.C.
17	Sukhrauli	i 3 Jamuna Lodh	38 58.00 2.00 Shallow	Running		₹	200	Year round Art	Artesian				ž
13	Sukhrauli	i 3 Tirat Nathu	50 58.00 2.10 Shallow	Running		₹	200	Year round Art	Artesian				ž
19	Sukhrauli	i 3 Kisan Shrestha	68 60.00 2.00 Shallow	Running		₹	200	Year round Art	Artesian				ž
8	Dhobajwa		68 13.70 Shallow	Running	1 10 0 1.01	₹	200 2.90	Year round Die	Diesel J		1.25	19000	
12	Dhoba.jwa	4 Shankar Kuwar	68 12.20 9.80 Shallow	Running	2 0 0 1.34	₹	200 2.90	Year round Die	Diesel		1.25		ž
Ø	Dhobajwa	4 Resham Kawar	68 12.20 8.30 Shallow	Running	2 10 0 1.68	₹	200 2.90	Year round Die	Diesel		1.25		
Ŋ	Dhobajwa	4 Rishi Ram Kawar	68 13.70 7.60 Shallow	Running	3 0 0 2.01	₹	200 2.90	Year round Die	Diesel	3.8	1.25	11500	ž
24	Dhobajwa	4 Sabir Ali	68 13.70 Shallow	Running	2 0 0 1.34	₹	200 2.65	Year round Die	Diesel 4	4.00	1.25	12000	ž
25	Dhobajwa	4 Jhakar Kawar	68 12.20 Shallow	Running	1 10 0 1.01	₹	200 2.80	Year round Die	Diesel	3.80	1.25	9009	
8	Dhobajwa	4 Badh Kawar	69 12.20 10.10 Shallow	Running	1 10 0 1.01	₹ a	200 2.80	Year round Div	Diesel '	1.00.4		75000	
12	Ohoba jwa	4 Panna Prasad Kawar	68 9.10 7.40 Shallow	Running	1 10 0 1.01	₹	200 2.80	Year round Div	Diesel	4.80			ž
8	Dhoba.jwa.	4 Lapten Kurmi	68 13.70 9.60 Shallow	Running	1 10 0 1.01	₹	200 2.80	Year round Di	Diesel	4.00	1.25 3.05		ž
8	Dhobajwa	4 Bhavani Kahar	68 9.10 8.30 Shallow	Runni ng 2	20 0 0 13.4	₹	200 2.80	Year round Di	Diesel	7.80			ž
R	Dhobajwa	4 Ram Das Bhuj	68 12.20 Shallow	Running	1 10 0 1.01	₹4	200 2.80	Year round Diesel	ese]	3.50		•	2

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sikhtahan

		Tube Wells Data			-	Command Area					ö	Operation			
						Command		Crop-		Opera-					
			-sig	Type		Area		ping	Yield		٠			Cost of	
u g	Village	Pratt of your or	Size Depth charge		(Shallow Present .	Z Z	1	Int.	(mt./ha NBs)	- Season	Type t	ting Exps.		Depth in Installation Wells (m) (NRs.)	ri Agency
				- 1	10		200			- 1		- 1	1		
R	Ohoba jwa	4 Kanzi Lodh	68 27.50	Shallow	Shallow Not Running										
D	Ohoba,jwa	4 V.D.C.	50 37.00	Shallow	Shallow Not Running										
MA NA	XX Mallahi Tola	s Shudhua Mallaha	100 12.20 13.20	Shallow	Running	1 10 0 1.01	₹	88	3.80	Year round Diesel	•	4.00	25 5.49	65 25000	8
SA Mal	34 Mallahi Tola	1 5 Shudhua Mallaha	100 12.20 11.50	Shallow	Running	1 0 0 0.67	₹	88	2.00	Year round	Diesel 4	8.8	1.25 4.57	57 20000	ž
R	Dhancha	5 Nand Prasad Jaisi	100 12.20 16.50	Shallow	Running	3 10 0 2.35	₹	200	2.80	Year round [Diesel	5.00	1.25		ž
19	Dhancha	5 V.D.C.	50 58.00 3.50	Shallow	Running	2 10 0 1.68		8	3.00	Year round D	Diesel 4	1.00	.25		V.D.C.
Pi	Janaura	6 Suryaman Prasad	50 55.00 3.50	Shallow	Running	2 0 0 1.34	₹	200	2.75	Year round	Diesel 4	4.00	1.25		ž
B	Janaura	6 Phaudar Tharu	100 13.70 15.50	Shallow	Running	1 10 0 1.01	₹ <u>a</u>	8	2.75	Year round I	Diesel	3.00	.25 4.73	27 11000	80 NBO
52 52	Sardarnagar	6 Bhagirathi Yadav	75 58.00	Shallow	Running	1 12 0 1.07		8	2.50	Year round	Diesel	3.00	52:		Z
40 Sa	Sardarnagar	6 Shiva Shankar Kewat	100 12.20 10.81	Shallow	Running	1 12 0 1.07	₹	800	2.8	Year round	Diesel	3.00	1.25 3.05	05 10000	WEDY SO
41 Sa	Sardarnagar	6 Bhagirathi Yadav	100 15.20 12.00	Shallow	Running	2 0 0 1.34	₹	88	a.00	Year round	Diesel	4.00	1.25 2.44	44 12500	00 ADBN
42 Sa	Sardarnagar	6 Jogendra Kewat	100 12.20 8.95	Shallow	Running	1 10 0 1.01	₹	800	3.00	Year round	Diesel	3.00	1.25 3.	3.35	8 0
8	Sardarnagar	6 Komal Prasad kahor	100 12.20 11.25	Shallow	Running	1 14 0 1.14	₹	88	3.00	Year round	Diesel	3.00	1.25 3.	R	A 200
44 Sa	Sardarnagar	6 V.D.C.	50 53.00 5.00	Shallow	Running	5 0 0 3.35	₽	88	2.00	Year round	Artesian				<u>8</u>
45 Pra	Pragatinagar	6 Tek B. Dhungana	100 13.70 12.00	Shallow	Running	3 0 0 2.01		8	2.85	Year round	Diesel	5.00			
46 Pra	46 Pragatinagar	6 Thum B. Darrgi	100 10.50 13.00	Shallow	Running	4 0 0 2.68	₩/d	200	2.85	Year round	Diesel	6.00	1.25 2.	2.44	3000 A08K
47 Pra	47 Pragatinagar	6 Nar B. Khawas	100 10.50 14.00	Shallow	Running	2 0 0 1.34		8	2.85	Year round	Diesel	8.4	1.25 3.	3.05	1500 ADBN
48 Pra	48 Pragatinagar	6 Lal B. Gurung	100 13.70 12.00	Shallow	Running	2 0 0 1.34		8	2.85	Year round	Diesel	6.00			11000 ADBN
Pra	49 Pragatinagar	6 Thaeshwor Pandey	100 10.50 10.00	Shallow	Running	1 15 0 1.18	₽\ #	8	2.85	Year round	Diesel	8	1.25 3.		9000 ADBN
50 Pra	50 Pragatinagar	6 Bhek B. Ghartimagar	100 10.50 14.00	Shallow	Running	4 0 0 2.68	_	88	2.85	Year round	round Diesel	8.8		2.13 10	10000 ADBN
51 Pra	51 Pragatinagar	6 Jib Lal Gahrtimagar	100 10.50 14.50	Shallow	Running	3 0 0 2.01	₹	8	2.85	Year round	round Diesel	8.8	1.25		A S
SZ Pras	S2 Pragatinagar	6 Ganga B. Neupane	50.58.00	Shallow	Not Running	_									
SS Pra	SS Pragatinagar	6 Shovakar Bhattarai	80.88.08	Shallow	Not Running										
St Prag	S4 Pragatinagar	6 nar B. Khawas	50 58.00	Shallow	Not Running	-									
SS Chool	55 Chotki Gumi	7 Sampat Prasad Mallaha	100 9.10 11.00	Shallow	Running	3 0 0 2.01		8	2.65	Year round Diesel	Diesel	8.8	1.50	4.12	ADG4
S6 Chort	56 Chotki Gumi	7 Mohan Prasad Chaudhari	100 9.10 11.00	Shallow	Running	1 0 0 0.67	₽⁄4	8	3.50	Year round	Diesel	3.50	1.50		6500 P.t
57 Chort	57 Chotki Gumi	7 Mohan Prasad Chaudhari	100 9.10 11.00	Shallow	Running	2 8 0 1.61	P.∕≅	88	3.00	Year round) Diesel	8,8	1.50		6500 P.T
Se Sha	Shankerpur	7 Dhani Ram Chaudhari	100 12.20 10.50	Shallow	Running	4 0 0 2.68	_	8	8.8	Year round	1 Diesel	8.8			10000 ADBN
S9 Sha	Shankerpur	7 Dhani Ram Chaudhari	100 12.20 12.60	Shallow	Running	0 6 0 0.20	¥ 6	8	8.8	Year round	d Diesel	8.8	1.50	3.20	Z G
Sha Sha	Shankerpur	7 Bali Ram Chaudhari	100 12.20 15.50	Shallow	Running	1 15 0 1.18		802	8.8	Year round Diesel	1 Diesel	8.8			15000 ADBN

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sikhtahan

		Tube Wells Data			-	Offinary	Command Area										
1.	Village		Dis- Size Depth charge			1 5 00 1	1 _ 1		1	Vield	Opera- ting Season		Opera- Fuel ting Expa		Water Cost of Depth in Installation	Cost of stallation	Ì
	Name	No. Owner's Name	(mm) (m) (1/s)	Deep)	Condition	ш Ж	D Ha	Crops	*	(mt/ha NK8)	S/W/YR	D/M/H/E	- 1			(1000)	
l t	Chancerour	7 Bengali Chaudhari	100 12.20 16.25	Shallow	Running	0	0 1.34	₹4	8	3.00	Year round Diesel	Diesel	8.8	1.50	2.67	13500	AC8
t	Shankerplir	7 Chan Ram Chaudhari	100 12.20	Shallow	Running	0	0 2.01	∌ d	8	3.00	Year round	round Diesel	8.9	1.50	2.32		A006
	Shankerour	7 Nathu Ram Chaudharu	100 12.20 12.25	Shallow	Running	0	0 1.34	₹ A	8	3.00	Year round	round Diesel	8.8	1.50	2.29	16000	
f,	Shankerpur	7 Man Singh Chaudhari	100 12.20	Shallow	Running	1	0 0.67	₽\	8	2.80	Year round	round Diesel	3.50	1.50	3.35		
t	Shankerpur	7 Sukhai Prasad Tharu	100 12.20 17.25	Shallow	Running	0	0 2.68	₹	8	2.75	Year round	round Diesel	8.	1.50			
V	Shankerpur	7 Roop Narayan Chaudhari		Shallow	Running	0	0 2.68	₹	800	2.75	Year round Diesel	Diesel	8.0	1.50		6750	
Ū	Shankerpur	7 Narayan Das Chaudhari		Shallow	Running	1 10	0 1.01	₹	802	3.50	Year round	round Diesel	8.8	1.50	3.66	2000	
<i>t</i>	Shankerour	7 Narayan Das Chaudhari	100 12.20 14.60	Shallow	Running	1	0 0.67	₹	800	3.50	Year round	round Diesel	3.00	1.50	3.35	12000	ž
100	Shankerpur	7 Mangal Tharu	100 12.20	Shallow	Running	5	0 3.35	₹ A	8	2.55	Year round	round Diesel	4.8	1.50	4.57	15000	
	Badki Gumii	8 Shivanandan Bhar	100 12.20	Shallow	Running	o n	0 2.01	₽∕A	800	2.50	Year round	round Diesel	4.00	1.50		12500	ž
	Javabur	8 Prishu P. Chaudhari	100 8.50 8.50	Shallow	Running	4 0	0 2.68	₹ A	800	8.4	Year round	round Diesel	8.0	1.50	3.81	12000	
	Tayabur	6 Prishu P. Chaudhari	100 12.20 12.20	Shallow	Running	0	0 2.01	₽\d	8	8.4	Year round	round Diesel	8.9	1.50	3.51	15400	6 0
	Jayapur	8 Ram Dhari Kewat.	50 58.00		Not Running												ž
	Javabur	8 V.D.C.	50 58.00	Shallow	Shallow Not Running												V.D.C.
_	Kadmipur	9 Pathu Prasad Chaudhari 100 12.20 12.20	100 12.20 12.20	Shallow	Running	4 0	0 2.68	¥	8	5.00	Year round Diesel	Diesel	8.8	1.50	2.44	16500	ž

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Dieeel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

OISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Silwatiya

S. Village Barrd Size Death Chaing (Shallow Present Landaulists) Command Chaing (Shallow Present Landaulists) Crop- Area (mr) (shallow Present Landaulists) Area (mr) (shallow P			Tube Wells Data					-	Command Area					0	Operation				
National National									Command		Crop-		Opera-						
Name No. Conver's Name Cims Conf. (1/4) Dependent Dependent No. Conver's Name No. Conver's Name Cims Conf. (1/4) Dependent No. Conver's Name N						Dis-			Area		ping	Yield	ting	_			Water	Cost of	
				Size		charge	(Shallow	Present		ŀ	Int.		Season				epth in In	Depth in Installation	
Machinality 2 Patricherdra Jaismal 100 16.20 10.00 Shallon Running 1 0 0 0.35 Ph/MY 300 3.65 Year round Diesel 4.00 1.05 Machinality 2 Adail Biswaldama 100 15.27 7.00 Shallon Running 1 0 0.35 Ph/MY 300 3.65 Year round Diesel 3.00 1.00 Machinality 2 Adail Biswaldama 100 15.20 Shallon Running 1 0 0.35 Ph/MY 300 3.65 Year round Diesel 3.00 1.00 Machinality 2 Adail Biswaldama 100 19.22 10.00 Shallon Running 2 0 1.35 Ph/MS 200 3.65 Year round Diesel 4.00 1.00 Machinality 2 Adail Biswaldama 100 19.22 10.00 Shallon Running 2 0 1.35 Ph/MS 200 3.65 Year round Diesel 4.00 1.00 Machinality 2 Adail Biswaldama 100 13.72 9.50 Shallon Running 2 0 1.35 Ph/MS 200 3.65 Year round Diesel 4.00 1.00 Machinality 2 Adail Biswaldama 100 13.72 9.50 Shallon Running 2 0 1.35 Ph/MS 200 3.65 Year round Diesel 4.00 1.00 Machinality 2 Adail Biswaldama 100 13.72 9.50 Shallon Running 2 0 1.35 Ph/MS 200 3.65 Year round Diesel 4.00 1.00 Machinality 2 Adail Biswaldama 100 18.22 12.00 Machinality 2 Adail Biswaldama 100 18.22 12.00 Machinality 2 Adail Biswaldama 2 Adail Biswaldama 2 Adail Biswaldama 3 Adail B	ó			Œ.	- 1			Condition	<u> </u>		>	(mt/ha NRs)	S/W/YR		1	1	Wells (m)	(MRs.)	Pgenc)
	-	Wadwaliya	2 Mahendra Jaiswal	81		ä	Shallow	Running			200	2.50	round	Diesel	8.	1.25	3.15	12500	80
	3	Wadwaliya	2 Mahesh Yadav	8		7	Shallow	Running			8	3.85	round	Diesel	8.5	1.25	2.78	6500	ž
	n	-	2 Adaal Biswakarma	8			Shallow	Running			8	3.85	round	Diesel	3.00	1.25	5.56	24000	<u>8</u>
	4		2 Adaal Biswakarma	200		12.00	Shallow	Running	1 2 0 0.7		800	3.85	puncu	Diesel	3.00	1.25	2.95	19500	<u>8</u>
	Ŋ	_	2 Prem Jaiswal	8			Shallow	Running	2 5 0 1.5		8	3.85	round	Diesel	8.4	1.23	3.52	17700	<u>8</u>
Hammidaliya 2 Harmid Ali 100 19:82 10:00 Shalloe Running 2 0 1.34 P/Sug. 200 3:85 Year round Diesel 4.00 1.0 1.0 1.0 1.17.2 9.50 Shalloe Running 1 0 1.01 P/Sug. 200 3:85 Year round Diesel 4.00 1.0 1.0 1.17.2 9.50 Shalloe Running 1 0 0.14 P/W 200 3:05 Year round Diesel 4.00 1.0 1.0 1.1 1.1	9	_	2 Sant Bhar	100			Shallow	Running	1 6 0 0.8		200	3.85	round	Diesel	8.8	1.25	3.12	20500	80
Handwally 2 Lale Ali 100 13.72 9.50 Shallow Running 1 4 0.080 P/Sug. 200 3.65 Vear round bieses 3.00 1.00 14.70 1.00 16.77 13.72 9.50 Shallow Running 1 0.01.34 P/W 200 3.00 Vear round bieses 3.00 1.00 16.77 13.00 1.00 16.7	7	Wadwaliya	2 Harmid Ali	100			Shallow	Running	2 0 0 1.3		8	3.85	round	Diesel	8.8	1.25	2.68	21000	NBO4
Nationaliya 2 Pyata Ali 100 13.72 9.50 Shallow Running 110 0.101 PySug. 200 3.65 Vear round Diesel 4.00 1	Ø	-	2 Lale Ali	5		6	Shallow	Running	1 4 0 0.E		200	3.85	round	Diesel	8.8	1.25	3.50		6
Hadwaliya 2 Ram Bilas Bhar 100 16.77 13.00 Shallow Running 2 0 1.40 P/W 200 3.00 Vear round Diesel 3.00 1.00 16.77 13.00 17.70	Q,		2 Byata Ali	8		6	Shallow	Running	1 10 0 1.0				round	Diesel	8.8	1.25	8		8
Hachellya 2 Ram Chardra 100 19.82 11.50 Shallow Running 2 0 1.40 P/W 200 3.00 Vear round Diesel 4.00 1.00	9	-	2 Ram Bilas Ehar	100			Shallow	Running	0 10 0 0.3		8	8.8	round	Diesel	3.8	1.25	2.75	7500	ž
Waddenliya 2 Ram Chardra 100 19.29 13.90 Shallba Running 1 0 0.65 P/W 200 3.00 Vear round Diesel 3.00 1.00 Waddenliya 2 Ram Chardra 100 19.29 15.90 Shallba Running 2 1 0.1.37 P/W 200 3.00 Vear round Diesel 3.00 1.00 Waddenliya 2 Ramicrater 100 19.29 11.00 1.00 P/WSug 300 2.50 Vear round Diesel 3.00 1.00 Waddenliya 2 Rumar Chetri 100 19.29 12.00 Shallba Running 2 1 0.1.37 P/WSug 300 2.50 Vear round Diesel 3.00 1.00 Waddenliya 2 Rumar Chetri 100 19.29 12.00 Shallba Running 2 1 0.1.37 P/WSug 300 2.50 Vear round Diesel 3.00 1.00 Waddenliya 2 Rumar Chetri 100 19.29 12.00 Shallba Running 2 1 0.1.37 P/WSug 300 2.50 Vear round Diesel 3.00 1.00 Waddenliya 3 Statam Yadav 100 19.22 14.00 Shallba Running 2 1 0.1.37 P/WSug 300 2.50 Vear round Diesel 3.00 1.00 Waddenliya 3 Statam Yadav 100 19.22 14.00 Shallba Running 2 0 0.10 P/WSug 300 2.50 Vear round Diesel 3.00 1.00 P/WSug 3.00 2.45 Vear round Diesel 3.00 1.00 10.27 3.00 3.45 Vear round Diesel 3.00 3.00 3.45 Vear round Diesel 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	7	_	2 Ram Chandra	100		11.50	Shallow	Running	2 2 0 1.4		8	8.8	round	Diesel	8.8	1.25		9000	ž
	ŭ	-	2 Ram Chandra	108			Shallbw	Running	1 0 0 0.6		88		round	Diesel	8.8	1.25	3.80	5500	ž
Nachaliya 2 Chrisawan Badai 100 20.12 7.80 Shallow Running 110 0.101 P/W/Sug. 300 2.50 Year round Diesel 3.00 1.80 Madwaliya 2 Kumar Chetri 100 19.82 11.00 Shallow Running 2 10 0.157 P/W/Sug. 300 2.50 Year round Diesel 3.00 1.80 Madwaliya 2 Kumar Chetri 100 19.82 12.00 Shallow Running 2 10 0.107 P/W/Sug. 300 2.50 Year round Diesel 3.00 1.80 Madwaliya 2 Kumar Chetri 100 19.22 13.00 Shallow Running 2 10 0.107 P/W/Sug. 300 2.50 Year round Diesel 3.00 1.80 Madwaliya 2 Buddhu Yadv 100 19.82 13.00 Shallow Running 2 10 0.107 P/W/Sug. 300 2.50 Year round Diesel 3.00 1.80 Madwaliya 2 Buddhu Yadv 100 19.82 13.00 Shallow Running 1 10 0.101 P/W 200 2.75 Year round Diesel 3.00 1.80 Madwaliya 3 Staresh Yadav 100 19.82 14.00	n	,-	2 Bal Dev Yadav	8			Shallow	Running	2 1 0 1.5		8	8.8	round	Diesel	8.	1.25	3.73		ž
	4		2 Ghiiyawan Badai	8		۲.	Shallow	Running						Diesel	8	1.25	8 8	22200	8 0
Waddwallya 2 Kumar Chetri 100 18.29 12.00 Shallow Running 1 2 0.0.73 P/W/Sug. 300 2.50 Vear round Diesel 3.00 1.00 18.29 18.00 Shallow Running 2 1 1.0.77 P/W/Sug. 300 2.50 Vear round Diesel 3.00 1.00 18.29 18.00 Shallow Running 1 0 1.0.77 P/W/Sug. 300 2.50 Vear round Diesel 3.00 1.00 19.20 19.00 19.20 10.00 3.00 3.00	5		2 Kumar Chetri	9		11.00	Shallow	Running	2 10 0 1.6		•	2.50	round	Diesel	2.8	1.25			ž
Wadwaliya 2 Kumar Chetri 100 19.29 18.00 Shallow Running 2 1 1.37 P/W/Sug. 300 2.50 Year round Diesel 5.00 1.00 Wadwaliya 2 Buadhu Yadv 100 19.62 13.00 Shallow Running 1 0 1.01 P/W/Sug. 300 2.55 Year round Diesel 5.00 1.00 19.62 14.00 Shallow Running 1 0 1.01 P/W 200 2.75 Year round Diesel 5.00 1.00 19.62 14.00 Shallow Running 1 0 1.01 P/W 200 2.75 Year round Diesel 4.00 1.00 19.62 14.00 Shallow Running 1 0 1.01 P/W 200 2.75 Year round Diesel 4.00 1.00 19.62 14.00 Shallow Running 1 0 1.05 P/Sug. 200 2.75 Year round Diesel 4.00 1.00 19.62 14.00 14	9		2 Kumar Chetri	9		12.00	Shallow	Running	1 2 0 0.7				Year round	Diesel	8	1.25	4.12		ž
Wadwaliya 2 Bhagwan Das Yadav 100 19.23 13.00 19.23 13.00 110 1.01 1.01 1.04 5.09 2.50 Year round Diesel 5.00 1.02 14.00 19.22 19.22 1	5	_	2 Kumar Chetri	100		18.00	Shallow	Running	2 1 0 1.3	_			Year round	Diesel	8.8	1.25	3.68		ž
Baniyadiha 2 Buddhu Vadv 100 19.82 14.00 Shallow Running 2 1 0 1.57 P/W 200 2.75 Vear round Diesel 5.00 1.00 19.82 10.00 Shallow Running 1 10 0 1.01 P/W 200 2.75 Vear round Diesel 4.00 1.00 19.82 14.00 Shallow Running 1 0 0 1.04 P/W 200 2.75 Vear round Diesel 4.00 1.00 18.29 14.00 Shallow Running 1 0 0 1.04 P/W 200 2.75 Vear round Diesel 4.00 1.00 18.29 Shallow Running 1 0 0 1.05 P/Sug. 20 2.45 Vear round Diesel 4.00 1.00 18.29 Shallow Running 1 0 0 1.05 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 Shallow Running 1 0 0 1.05 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 Shallow Running 1 0 0 1.05 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 0 0 1.05 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1.00 18.29 10.00 Shallow Running 1 2 0 0.134 P/Sug. 200 2.45 Vear round Diesel 3.00 1.00 18.29 11.00 Shallow Running 1 2 0 0.134 P/Sug. 200 2.45 Vear round Diesel 3.00 19.20	Ø	-	2 Bhagwan Das Yadav	100		13.00	Shallow	Running		Ξ,			round	Oiesel	8.8	1.25		20250	
Baniyadiha 3 Sita Ram Yadav 100 19.62 10.00 Shallow Running 1 0 1.01 P/W 200 2.75 Year round Diesel 4.00 1.0 Baniyadiha 3 Sita Ram Yadav 100 18.29 14.00 Shallow Running 2 0 1.40 P/W 200 2.75 Year round Diesel 4.00 1 Prodivariya 6 Harihar Badai 100 18.29 8.50 Shallow Running 1 0 0.67 P/W 200 2.45 Year round Diesel 4.00 1 Prodivariya 6 Harihar Badai 100 16.77 13.00 Shallow Running 1 0 0.67 P/Sug 20 2.45 Year round Diesel 4.00 1 Prodivariya 6 Harihar Badai 100 16.77 13.00 Shallow Running 1 0 0.67 P/Sug 20 2.45 Year round Diesel 4.00 1 Prodivariya 6 Sita Ram 100 16.	6	_	2 Buddhu Yadv	91		14.00	Shallow	Running			88		Year round	Diesel	8.8	1.25		22000	A08N
Baniyadiha 3 Gamesh Yadav 100 18.29 14.00 Shallow Running 2 2 0.140 P/W 200 2.75 Vear round Diesel 4.00 1 Phoblovariya 6 Harihar Badai 100 18.29 8.50 Shallow Running 1 0 0.67 P/W 200 2.45 Vear round Diesel 4.00 1 Phoblovariya 6 Harihar Badai 100 15.77 13.00 Shallow Running 1 0 0.67 P/Sug. 20 2.45 Vear round Diesel 4.00 1 Phoblovariya 6 Rampay Badai 100 15.77 13.00 Shallow Running 1 0 0.67 P/Sug. 20 2.45 Vear round Diesel 4.00 1 Phoblovariya 6 Sita Ram 100 16.77 10.00 Shallow Running 1 0 0.67 P/Sug. 20 2.45 Vear round Diesel 3.00 1 Phoblovariya 6	8			200		10.00	Shallow	Running			8	•	Year round	Diesel	8.8	1.25	8.8	2000	808
Baniyadiha 3 Sita Ram Yadav 100 18.29 8.50 Fhallow Running 1 0 0.67 P/M 200 2.75 Vear round Diesel 4.00 1 Phoolvariya 6 Harihar Badai 100 15.77 13.00 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Vear round Diesel 4.00 1 Phoolvariya 6 Harihar Badai 100 15.77 13.00 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Vear round Diesel 4.00 1 Phoolvariya 6 Samatan 100 15.77 10.00 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Vear round Diesel 4.00 1 Phoolvariya 6 Sita Ram 100 16.77 9.04 P/Sug. 200 2.45 Vear round Diesel 4.00 1 Phoolvariya 6 Sita Ram 100 16.77 9.04 P/Sug. <	T.			100		14.00	Shallow	Running			200		Year round		8.8	1.25	3.18	7500	
Phoolvariya 6 Harihar Badai 100 13.72 7.00 Shallow Running 1 2 0.0.73 P/Sug. 200 2.45 Year round Diesel 4.00 1 Phoolvariya 6 Harihar Badai 100 16.77 13.00 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Year round Diesel 4.00 1 Phoolvariya 6 Rampay Badai 100 13.72 8.50 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Year round Diesel 5.00 1 Phoolvariya 6 Sita Ram 100 16.77 10.00 Shallow Running 1 0 6.67 P/Sug. 200 2.45 Year round Diesel 3.00 Phoolvariya 6 Sita Ram 100 16.77 9.50 Shallow Running 1 0 1.34 P/Sug. 200 2.45 Year round Diesel 3.00 1 Proolvariya 6 Sita Ram	И			8		œ.	Shallow	Running			8			Diesel	8.8	1.25	3.98	28000	6 08
Phoolvariya 6 Harihar Badai 100 16.77 13.00 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Year round Diesel 4.00 1 Phoolvariya 6 Rampay Badai 100 13.72 8.50 Shallow Running 2 0 1.34 P/Sug. 200 2.45 Year round Diesel 5.00 1 Phoolvariya 6 Justin 100 16.77 9.50 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Year round Diesel 3.00 Phoolvariya 6 Sita Ram 100 16.77 9.50 Shallow Running 1 0 0.67 P/Sug. 200 2.45 Year round Diesel 3.00 Phoolvariya 6 Dukharan 100 16.77 9.50 Shallow Running 1 0 0.134 P/Sug. 200 2.45 Year round Diesel 3.00 Phoolvariya 6 Hardwar 100 16.77 9.50 Shallow Running 1 0 0.73<	13	Phoolvariya		8		ŀ.	Shallow	Running							4. 8	1.25	3.15	12500	ž
Phoolvariya 6 Rampay Badai 100 13.72 8.50 Shallow Running 1 0 1.01 P/Sug. 200 2.45 Vear round Diesel 5.00 1 Phoolvariya 6 Juatin 100 18.29 10.00 Shallow Running 1 10 0 1.01 P/Sug. 200 2.45 Vear round Diesel 4.00 1 Phoolvariya 6 Sita Ram 100 16.77 10.00 Shallow Running 1 1 0 0 1.04 P/Sug. 200 2.45 Vear round Diesel 3.00 1 Phoolvariya 6 Sita Ram 100 16.77 9.50 Shallow Running 1 1 0 1.18 P/Sug. 200 2.45 Vear round Diesel 3.00 1 Phoolvariya 6 Hardwar 100 18.29 13.00 Shallow Running 1 2 0 0.73 P/W/V 300 3.45 Vear round Diesel 3.00 1	4	Phoolivariya		100		13.00	Shallow	Running						Diesel	8.8	1.25	3.68	13000	ž
Physolvariya 6 Juatin 100 18.29 10.00 Shallow Running 1 10 0 1.01 P/Sug. 200 2.45 Year round Diesel 3.00 1 4.00 1 Physolvariya 6 Sita Ram 100 16.77 10.00 Shallow Running 2 0 0 1.34 P/Sug. 200 2.45 Year round Diesel 3.00 1 Physolvariya 6 Dukhara 100 16.77 9.50 Shallow Running 1 15 0 1.18 P/Sug. 200 2.45 Year round Diesel 3.00 1 Physical 2.00 2.45 Year round Diesel 3.00 1 Physical 2.00 2.45 Year round Diesel 3.00 1 Physical 2.00 3.15 Year round Diesel 3.00 1 Physical 3.00 1 Physical 2.00 3.15 Year round Diesel 3.00 1 Physical	Ň	Phoolvariya		8	0.0	œ.	Shallow	Running							8.8	1.50	6.4	21750	NOON O
Phropivariya 6 Sita Ram 100 16.77 10.00 Shallow Running 1 0 0 0.67 P/Sug. 200 2.45 Year round Diesel 3.00 1 Phropivariya 6 Dukharan 100 16.77 9.50 Shallow Running 2 0 0 1.34 P/Sug. 200 2.45 Year round Diesel 4.00 1 Phropivariya 6 Hardwar 100 18.29 13.00 Shallow Running 1 2 0 0.73 P/W/V 300 3.15 Year round Diesel 3.00 1	g	Phoolvariya		100		10.00	Shallow	Running						Diesel	8.	1.8	3.68	23000	0 A
Physolvariya 6 Dukharan 100 16.77 9.50 Shallow Running 2 0 0 1.34 P/Sug. 200 2.45 Year round Diesel 4.00 1 Phosivariya 6 Hardwar 100 18.29 13.00 Shallow Running 1 1 2 0 0.73 P/W/V 300 3.15 Year round Diesel 3.00 1	2	Phoolvariya		8		10.00	Shallow	Running						Diesel	8	8.8	2.43	19500	SO ADBY
Phopivariya 6 Hardwar 100 18.29 13.09 Shallow Running 1 15 0 1.18 P/Sug. 200 2.45 Year round Diesel 3.00 1 Harawar 7 Paley 100 15.24 8.50 Shallow Running 1 2 0 0.73 P/W/V 300 3.15 Year round Diesel 3.00 1	gg.	Phoolvariya		100		6	Shallow	Running							8.8	8:	2.95		8
Harawar 7 Paley 15.24 8.50 Shallow Running 1 2 0 0.73 P/W/V 300 3.15 Year round Diesel 3.00 1	o	Phoolivariya		8		13.00	Shallow	Running				•		Oiese1	8.8	3.8	3.45	20000	X9094
	0		7 Paley	201	15.24	6	Shallow	Running	1 2 0 0.			* *			8 9	1.25	N.04	22000	X ADBN

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Silwatiya

		Tube Wells Data					Command Area	Area						Operation				
		7		Dis-	lype		Command	70 .		Cropping	Yield	Opera- ting	8	Opera- ting	Fuel Exps. C	Water Cost of Depth in Installation	Cost of stallatio	
s ģ	S. Village Ward	Ward Owner's Name	Size Depth charge (mm) (m) (1/9))harge ((Shallow Deep) C	Condition B K D Ha	w ¥	D Ha	Crops		(mt/ha NRs)		D/M/A/E	- 1		Wells (m)	(NRs.)	Адепсу
RARRARAR	Mahamar Mahamiya Mahamiya Mahamiya Mahamiar Malabaniar Malabaniar Malabaniar Malabaniar Malabaniar	7 Besaan Murao 8 malahu Gupta 8 Chandrica Yadav 8 Badhu Kalwar 9 Basu Gaderiya 9 Bahadur Gaderiya 9 Kuroor gaderiya	100 15.24 10.50 100 16.77 11.00 100 13.72 10.00 100 13.72 10.00 100 19.82 10.00 100 15.72 10.00 100 13.72 10.00 100 13.72 8.00	10.50 St 10.00 St 10.	Shallow Shallow Shallow Shallow Shallow Shallow Shallow	Running Running Running Running Running	115 0 1 1 0 0 10 0 0 10 0 1 10 0 2 10 0	1 15 0 1.18 1 0 0.40 1 0 0.67 1 10 0 1.01 0 10 0 0.34 0 10 0 0.34 1 10 0 1.01 2 10 0 1.68	V,W,Q W,Q W,Q W,Q V,W,Q V,W,Q	8 8 8 8 8 8 8	3.15 2.45 2.45 2.50 2.50 2.50 2.50	Year round Diesel	round Diesel round Diesel round Diesel round Diesel round Diesel round Diesel	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1.25 1.00 1.00 1.00 1.00 1.00 1.00	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	9500 25000 22500 8500 17500	*******

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

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APPENDIX A TUBE WELLS DETAILS

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: SIPAMA

																-			
								Command			Crop		Opera-						
					Dis-	Type		Area			ping	Yield	ting	J	Opera- F	Fuel	Water	Cost of	
	1,1,1	3		01.50	Deoth		Present				Int.		Season	Type	ting E	8 8 8	epth in I	Depth in Installation	_
i ė	VILLAGE	2 ·	Owner's Name	(mm)	(m) (1/s)		_	8) X	E H	Crops		(mt/ha NRs)	S/W/YR	D/M/A/E	Hour (₹	Wells (m)	(NRs.)	Agency
				٤	2 % %	Shallow	Bunning	2 0 0	1.14	Þ/w	88	2.75	Year round	d Diesel	8.8	1.50	3.17	4500	8 0
٦.	SI DEM	1	Pitamoer raday	3 5	22 20 25 00		Di inni	ά		2	200	2.75	Year round	d Diesel	8.8	1.50		4700	<u>6</u>
И	Sipame	1 816	Bipat Kasi	3 5	12.50 13.00	•	Dinni d	2 5		. A					2.8	1.50	3.20	2000	<u>6</u>
n	Sipame	7 X	Z Kallu Yadav	3	13.74 13.00			;		10		27.5	Year round	d Diesel	8.8	1.50	3.01	8005	80
4	Sipame	2 81	2 Bishnu Tiwari	8	12.20 10.00		Sunua .	2 :				2			2.8	1.50	2.93	0009	90
S	Sipame	7	2 Lalu Murao	8		Shallow	Kunnt ng			3 E		8 8			2.00	5.50	R	9	-
9	Sipame	2 Su	2 Sukai Kalwar	8	_		Kunnt ng					2 2			8	1.50	P,	8	80
7	Sipame	7 F	2 Lutey Lodh	8	13.72 8.00	Shallow	Kunnıng	9	7 .	* 6		7 1 1			8	8	3.21	4000	- 7
œ	Sipame	2 망	Bhunnar Pandey	8	13.72 15.00		Running		\$	* 6		2 1			8	6		4200	
σ	Sipame	ე გ	Chandrica Tiwari	8	12.20 12.00		Running			3		5.73			3 8			4500	
10	Sipame	2 Aa	2 Aadhare Yadav	100	12.20 -	Shallow	Running	0 10	0 0.34	₹		2.75			3 6	3 5		901	
11	Sipawe	2 R	2 Rudhal Lodh	8	13.72 20.00	0 Shallow	Running	0 10	900	₹	8	2.75			8.8	8 :	;	3 1	
12	Paraspur	n	Brij Bhusan Tiwari	8	13.72 20.00	o Shallow	Running	1 10	0 1.01	₹	200	2.75		_	8	1.25	3.11	3	
	Paraspur	n	3 Harihar Tiwari	8	13.72	Shallow	Running	0 10	0.4	₹		2.75			8.	1.25	3.65	805	
4	Paraspur		3 Nirha Harijan	8	13.72 20.00	O Shallow	Running	0 10	0 0.34	₹		2.75		_	8	1.25	8	808	-
	Paragour	M	Sobarat Harijan	91	13.72 15.00	O Shallow	Running	0 12	0 0.40	₹	8	2.75	Year round		8	1.25			
) ۲	A Occasion Harring	80			Running	0 10	0 0.34	₹	800	2.75	Year round	d Diesel	5.8	1.25	2.39	8	
9 9	Tar and		The state of the s	8	13.72		Running	0 11	0 0.37	₹	8	2.75	Year round	d Diesel	2.00	1.25		800	
7	Paraspur		J Harry Chapter Timeri	5	17.77		Running	1	0 0.67	₹.	8	2.75	Year round	d Diesel	8.8	1.25	8 8	9009	
9 9	Paraspur		Cadachur.	8	13.72		Running	0 13	0 0.44	₹	8	2.75	Year round	d Diesel	8,8	1.25	2.01		2 0
3 2	Tarraspur	2 4	Dinahi Yaday	9 2			Running	0 10	0 0.34	₹	800	2.75	Year round	d Diesel	7.8	1.25			<u>8</u>
3 7	10000	,	Tanani Vadav	8			Running	o	0 2.01	₹	800	2.50	Year round	d Diesel	8.8	1.25			8
1 8	Tamit's	4	Pyare Mallaha	8			Running	1 15	0 1.18	₹	200	2.50	Year round	d Diesel	8.8	1.25			6
1 5	, 4,111		A Lalman Tiwari	9		Shallow	Running	7	0 1.44	₹	8	2.50	Year round	nd Diesel	8	1.25			2 0
3 7	1	1 5	1 office Kohar	8		Shallow	Running	0 11	0 0.37	₹	800	8.8	Year round	nd Diesel	7.8	1.25	8.8		2 9
1 7	100000	1 6	A Oicei Vaday	8			Running	1	0 0.67	₹	8	8°.0	Year round	nd Diesel	8	1.25			2
3 8	10000	7	7 - 1 may Kohar	60	12.20		Running	0 10	0 0.34	₹	8	8.00	Year round	nd Diesel	8	1.25	2.85		Ø
8 8	10000		A Character Conica	8		Shallow	Running	2	0 1.34	₹	200	2.75	Year round	nd Diesel	2.45	1.25			Q
3 8	Town to		Word Control	8			Running	0 18	0 0.61	₽	800	3.8	Year round	nd Diesel	8	1.25			7 9
3 8	10000		A Varhai Radai	8	13.72		Running	1 0	0 0.67	₹	8	3.00	Year round	nd Diesel	ы 8	1.25	3.56		9 8 8
9 1	Taning			5			Running	0 10	0 0.34	₩/d	8	8:0	Year round	nd Diesel	8 9	1.25	3.11		A SOC

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sipawa

												,	operacion	=			
						Command			Crop-		Opera-						
			Dis-			Area			ping	Yield	ting	Ü	Dera- F	Fuel	Water	Cost of	
	E P			$\overline{}$	Present				Int.		Season	17.78	ting	EXBS.	Depth in Installation	rallation	
No. Name	No. Owner's Name	(ME)	(m) (1/s)	Deep)	Condition	8 7	Ξ,	Crops	*	(mt/ha NRs)	S/₩/YR	D/M/A/E	Hour (¥ (£4)	Wells (m)	(NR3.)	Agency
31 Bagadiya	5 Naresh Paasi	8	13.72 13.00	Shallow	Running	0 10 0	8.0	₹	88	3.50	Year round	Diesel	2.8	1.25	3.20	8	8
XZ Bagadiya	5 Naresh Paasi	100	13.72 13.00	Shallow	Running	0 16 0	0.54	₹	8	3.50			8.8	8.1	8.8	4000	
XX Bagadiya	5 Narresh Paasi	8	13.72 13.00	Shallow	Running	0 14 0	0 0.47	₽\		3.50			2.8	1.00	3.14	800	
34 Bagadiya	S Jhinki Lodh	100	13.72	Shallow	Running	0 10 0	0.34	¥	8	3.00	Year round	Oiesel	2.8	1.50		4000	Á
35 Bagadiya	S Kaodai Yadav	8	13.72 20.00	Shallow	Running	0 14 0	0.47	₹	8	3.80	Year round	Diesel	2.00	1.50	3.45	9	A S
36 Bagadiya	5 Sahatu Yadav	100	13.72	Shallow	Running	2 12 0	1.74	₹	8	2.30	Year round	Diesel	8.8	1.50		220	Ó.
37 Bagadiya	5 Motilal Yadav	100	13.72 12.60	Shallow	Running	0 10 0	9. W	₹	88	3.25	Year round	Diesel	2.8	1.50		4200	Š.
36 Bagadiya	5 Sitaram Yadav	100	13.72	Shallow	Running	1 0 0	0.67	₹	800	3.00	Year round	Oiesel	8.8	1.50	3.15		60
39 Bagadiya	5 Adhuram Yadav	8	13.72 18.20	Shallow	Running	0 10 0	0.34	₹	8	3.8	Year round	Diesel	2.00	8:1		9	9
40 Bagadiya	5 Bideshwari Shribastav	100	13.72	Shallow	Running	0 14 0	0.47	₹	800	3.80	Year round	Diesel	2.00	9.1	3.14	9	8
41 Bagadiya	5 Radhey Yadav	100	13.72 13.00	Shallow	Running	0 16 0	2.5	₹4	800	2.00	Year round	1 Diesel	8:8	1.25		4000	A808
42 Bagadiya	5 Sahadev Pandey	8	13.72	Shallow	Running	0 10 0	0.34	₹	800	3.8	Year round	J Diesel	8.5	1.25		8	908N
43 Bagadiya	5 Bhanu Lodh	91	13.72 18.00	Shallow	Running	0 14 0	0.47	₹	88	8.8	Year round	d Diesel	8.8	1.25		4200	A084
44 Bagadiya	6 Kallu Mallaha	9	13.72	Shallow	Running	0 14 0	0.47	₹	800	2.00	Year round	d Diesel	8.7	1.25	3.56	9009	A 208
45 Tiwaripur	7 Bhola Kewat	100	13.72 22.00	Shallow	Running	100	0.67	₹	8	3.00	Year round	d Diesel	3.00	1.25		8	X
46 Tiwaripur	7 Paitu Mallaha	8	13.72	Shallow	Running	1 10 0	1.01	₹	8	3.00	Year round	d Diesel	8.8	1.25	3.21	9	. AGB
47 Purnihawa	7 Heera Kohar	8	12.20 12.00	Shallow	Running	2 0 0	1.34	₹	8	2.54	Year round	d Diesel	8.8	1.50		2000	A A COR
48 Purnihawa	1 7 Gauri Nao	100	12.20 8.00	Shallow	Running	0 10 0	0.34	₹	8	2.70	Year round	d Diesel	8	1.50		4900	. A
49 Purnihawa	7 Maalhar Musalman	9	12.20 13.00	Shallow	Running	1 10 0	1.01	₹	88	2.00	Year round	d Diesel	8,8	1.50	2.99	4000	A 608N
SO Purnihawa	7 Mahesh	8	12.20	Shallow	Running	0 10 0	0.34	₹	8	80.5	Year round	d Diesel	8.8	1.50		4000	POSN O
51 Purnihawa	7 Bhusan Gupta	8	12.20 20.00	Shallow	Running	0 10 0	6.4	₹	8	8.8	Year round	d Diesel	8.8	1.25		4200	NSOW O
S2 Purnihawa	7 Madlhar	9	12.20	Shallow	Running	0 16 0	0.54	₹	8	8.8	Year round	d Diesel	8.8	1.25			A084
53 Purnihawa	7 Balkaran Kewat	9	12.20	Shallow	Running	0 12 0	0.40	₹	802	3.00	Year round	d Diesel	8	1.25			20
S4 Purnihawa	7 Ram Krishna Kewat	100	12.20	Shallow	Running	1 10 0	1.01	₹	88	3.80	Year round	d Diesel	80.0	1.25			X 804
SS Purnihawa	7 Gauri Charan Kewat	8	12.20 14.00	Shallow	Running	0 10 0	95.0	₹	80	2.80	Year round	d Diesel	8.8	1.25			A904
56 Purnihawa	7 Chan Bali Kewat	8	12.20 18.00	Shallow	Running	2 0 0	1.34	₹	8	2.80	Year round	nd Diesel	8.8	1.00	3.01	Ġ	4200 ADBN
57 Purnihawa	7 Chan Bali Kewat	8	12.20	Shallow	Running	1 0	0.67	₹	8	2.80	Year round	nd Diesel	8,7	8.1			A004
58 Patiziya	3 Bharduwan Chaudhari	8	12.20 24.00	Shallow	Running	2 3 0	0 1.44	₹	8	8.8	Year round	nd Diesel	8.	1.8	3.27		790
59 Patiziya	8 Bhagawati Kurmi	8	13.72	Shallow	Running	1 10 0	0 1.01	₹	8	8:8	Year round	nd Diesel	8	8			NO NO

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sipama

	The Mail of Data		1	:			Command Area	Area		7								
	and straw addition		3	Dis-	₹ Sp		Command	9		Cropping	Yield	Opera- ting	<u>7</u>	Opera- Fuel ting Exps.		Water Jepth in In	Water Cost of Depth in Installation	
S. Village Ward	Ward No. Owner's Name		Te De	epth char m) (1/8	rge (Shalli	Sire Depth charge (Shallow Present - (mm) (m) (1/s) Deep) Condition	on B K D Ha	,	Crops	,	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	£ 5	ells (m)	Wells (m) (NRS.)	A DA
61 Patiriya 62 Patiriya 63 Patiriya 64 Patiriya 65 Patiriya 66 Patiriya 67 Patiriya	8 Devendra Chaudhari 100 15.24 Shallow 8 Sahadur Chaudhari 100 15.72 15.00 Shallow 8 Sudhama Kurmi 100 15.72 10.00 Shallow 8 Kutar Nao 100 15.72 10.00 Shallow 8 Bikram Kohar 100 15.72 Shallow 8 Sheetman Chaudhari 100 15.72 20.00 Shallow 9 Inner Presead Choudhari 100 12.20 11.70 Shallow	irà l'irà l'	100 15.24 100 15.27 100 15.72 100 15.72 100 15.72 100 15.72 100 15.73	15.24 15.21 15.21 15.21 15.21 15.22 15.21 15.22 15.21 15.22 15.22 15.21 15.22 15.21	100 15.24 Shallow 100 13.72 13.00 Shallow 100 13.72 10.00 Shallow 100 13.72 Shallow 100 13.72 Shallow 100 13.72 13.00 Shallow 100 13.72 20.00 Shallow 100 13.72 20.00 Shallow	Shallow Running	1 0 1 0 0 18 0 0 10 0 10 0 15 0 0 15 1 10 0 15 0 15	0 0.67 0 0.65 0 0.61 0 0.34 0 2.01 0 2.01 0 1.01	**************************************	8 8 8 8 8 8 8	8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9	Year rou Year rou Year rou Year rou Year rou Year rou	year round Diesel	8 8 8 8 8 8 8 8	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3.10	28,000	

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable

6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Sujhandi

		Tube Wells Data					Command Area	Area						Operation	_			
							Command			Crop		Opera-					ja ja	
				Dis	Type		Area			ping	Yield	ting		Dera-	Fuel	Water	Cost of	
2	Village Ward	Ward	Size	Size Depth charge (Shallow Present	e (Shallow	Present				Int		Season	17.20	ting	Exps. D	epth in Ir	Depth in Installation	
	Name	No. Owner's Name	(mm)	(mm) (m) (1/s) Deep)	Deep)	Condition	ω ×	D Ka	Crops	*	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	(Hd1)	Wells (m)	(MRs.)	Agenc)
ä	Birbauanin	5 Thamale Satum	180	100 10.67 8.50 Shallow	Shallow	Running	0 16 0	0 0.54	æ⁄d	700	3.15	Year round Diesel	Diesel	8.8	1.25	8.9	25000	<u>8</u>
	Bichamapin	S Sarah Thati	8	24.39 13.20 Shallow	Shallow	Running	0 14 0	0 0.47	₩/4	200	3.15	Year round Diesel	Diesel	8.9	1.25	2.53	35000	8
3 6	inches and	Marth Charles	5	24 39 18 00	Shallow	Running		0 0.51	B∕W	88	3.15	Year round Diesel	Diesel	8.9	1.25		26500	8
d .	DICHERING	The state of the s	5			Running		0 0.34	M/d	8	3.15	Year round Diese]	Diesel	8.8	1.25	2.15	10000	ž
	Darwallya	S BISSING F. GALGAIII	3 3			Daire d		02.0	. M	200		Year round Diesel	Diesel	8	1.25	8,8	7800	ž
ω ω	Bachana	8 Tulsi P. Moirala	3 5			Daire	9	10	3	800		Year round Diesel	Diesel	8.5	1.25	2.75		20
ea ea	Bachana	6 Purna 6. Kanwar	8 5		Shallow Challow	Daire de la constante de la co		200	. a	8		Year round Diesel	Diesel	8.8	1.25	2.00		8
7 10	Bachana	8 Indra M. ghimire			Significant of the state of the	Suring Control	, L	17	. A	200		Year round Diesel	Diesel	8	1.25			ž
0	Bachana	6 Seshtakant Ghimire			Shallow	E TITLE) (20	8		Year round	Diesel	8.8	1.25	3.53	25500	A 200
9	Bankatwa	7 Nareshor Pandey	8		Shallow	KUNNY		5	1 0	8 8		Year round Diese	Diesel	8,0	1.25	3.21		70
10 B	Bankatwa	7 Raj K. Kunwor	8		Shallow	Kunnang	9 9	, o	2 2	8 8		Year round Diesel	Diesel	8	1.25	2.80	22570	S S
11 8	Bankatwa	7 Man B. Ghimire	8	18.90 10.00 Shallow	O Shallow	KUUUN		23.7										

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Dresel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustarú

A. L. = Private
 V = Vegetable

100

6. LPH \approx Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Ruperdehi.
VILLAGE DEVELOPMENT COMMITTEE: Suryapura

No. Command Crop			TOTAL STREET	5 50 50																	
No. Control Name Cols										Comman	- T		Crop		Opera-						
March Connecte Name Site Doeth Charge (Shallow Present Charge Cha							Dis-	Type		Area			ping	Yield	ting		Opera-	Fuel	Water	Cost of	
Harmatic Linch 100 12.0 2.50 Shalloe Running 4 5 0.265 P/W 200 2.75 Vear round Diesel 7.00 1.25 3.70 1.40 4.41		W. 13.00	E .			Deoth	charge	(Shallow				,	Int.		Season	Type	ting	EXB.	Depth in I	nstallation	
4 Mushir Lodh 100 12.20 5.90 Shallow Roming 4 6 0.735 P/W 200 2.75 Year round blees 7.00 1.25 3.70 1.25 4.10 1.20 1.		Name		r's Name		E	(1/8)			ω ¥		Crops	¥	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	<u>£</u>	Wells (m)	(NRs.)	Адепсу
Chiraci Lock 100 12.00 13.21 10.20 12.20 12.00 12.20		1	1 1 1	4	3	5 3		and Ledy	Running	8 8	0 2.85	₽\d	8	2.75	Year round	Diesel	7.00	1.25	3.70	14000	A908
		Cooperate	A MUSITY LO	5 4	3 5	3 6		Shallow	Dinning		2	- A	200		Year round	Diesel	7.8	1.25		18000	8
Activation 10.0 1		Emundupor .	4 China to	Ę .	3 5	24.45		Shallow	Running	9 0	0 4.02	. 2	8 8			Diesel	7.00	1.25	4.10		<u>6</u>
	-	Toduboum	4 Paras Lo	= 1	3 5	10.67		Shallow	Running) M	0 2.01	. ₹	88	2.75	round	Diesel	8.8	1.25		18000	<u>8</u>
1		Compared	T Wabaday A	9004	3 5	12.2	8	Shallow	Running	1 20	0 1.51	₹4	8	2.75			8.8	1.25	3.65		ž
Very Court Charee 100 10.57 8.90 Shalloe Running 1.16 0.1.21 P/W 200 2.75 Verar round Diesel 4.00 1.25 3.40 4.00 1.25 4.		Seperahama	۲ ۷	Lodh	8	10.67	12.00	Shallow	Running	1 10	0 1.01	₹	80	2.75	Year round	Diesel	8.8	1.25			ž
Chirpot Lodh 100 12.20 16.00 Shallow Ruming 2 9 1.64 P/M 200 2.75 Vear round biesel 4.00 1.25 3.40 4 Poblarst Chaee 100 12.20 14.60 Shallow Ruming 5 15.05 P/M 200 2.05 Vear round biesel 6.00 1.25 1.40		Sererahama	4	4	8	10.67	8.8	Shallow	Running	1 16	0 1.21	₽×	800	2.75		Diesel	7.8	1.25		13000	ž
4 Pohert Chaee 100 12.20 Shallow Running 5 15 0 3.05 P/W 200 2.75 Vear round biesel 5.00 1.25 3.40 4 Pohert Chaee 100 12.20 14.90 Shallow Running 1 0 3.19 P/W 200 2.50 Vear round biesel 5.00 1.25 P/W 200 2.75 Vear round biresel 5.00 1.25 P/W		Sererahama	4	Ę Ę	8	12.20	16.00	Shallow	Running	6	0 1.64	₽	200	2.75			8.	1.25			Ø.
4 Pyare Lodh 100 12.20 14.90 Shallow Running 3 7 7 2.25 Sugarcane 100 35.00 Vear round biesel 5.00 1.25 Pyw 200 2.50 Vear round hereaian Pressure 4.00 12.20 Shallow Running 3 7 7 2.25 Sugarcane 200 2.50 Vear round biesel 5.00 1.25 4.70 4.00 4.00 Ministration 4.00 12.20 Shallow Running 2 7 0 1.57 Pyw 200 2.50 Vear round biesel 4.00 1.25 4.40 4.20 4.20 Ministration 4.20 4.20 4.20 4.20 4.20 4.40 4.2		Senerahama	4	- A	8	12.20		Shallow	Running	5 15	0 3.86	¥.	8	2.75			8.8	1.25	3.40		8
Canal Jit Yadav 100 35.37 Shallow Running 4 15 0 3.19 P/W 200 2.50 Year round Arteeian Presedure Day 25.37 Shallow Running 4 0 0 2.68 P/W 200 2.50 Year round Arteeian Presedure Day 12.20 Shallow Running 4 0 0 2.68 P/W 200 2.50 Year round Diesel 4.00 1.25 4.40 4.40 4.4		Senerahama	*	ء	8	12.20	14.80	Shallow	Running	2		Sugarcane		35.00			8.8	1.25			8
4 Bechan Lodh 100 35.37 Shallow Running 5 0 3.35 P/W 200 2.50 Vear round loteed 5 0 1.25 P/W 200 2.50 Vear round loteed 3.70 1.25 4.70 1.25		Sererahawa	4	t Yadav	8	35.37		Shallow	Running	4 15	0 3.19	₹	8	2.50	round			α.	reseure	2680	Q
4 Chiral Lodh 100 12.20 Shallow Running 4 O 0 2.66 P/W 200 2.50 Year round biesel 5.00 1.25 4.70 1.25 4.40 2.70 2.50 2.50 2.41 2.00 2.50 9.70 2.50 9.70 2.75 9.70 2.75 9.70 2.75 9.70 2.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75 9.70 9.75		Senerahawa	4	ğ	81	35.37		Shallow	Running	0	0 3.35	₹	80	2.50	round				ressure	2220	Q
4 Dubar Hallaha 100 12.20 Shallow Running 2 7 0.157 P/W 200 2.50 Year round Diesel 4.00 1.25 4.40 4 Baisee Lodhinee 100 12.20 Shallow Running 2 2 0.415 Bay 200 2.50 Year round Diesel 4.00 1.25 4.40 4 Rail Lall Yadav 100 12.20 Shallow Running 2 2 0.415 Bay 200 2.50 Year round Diesel 4.00 1.25 2.65 4.40 4 Rathura Paasi 37.5 5.59 3.50 Shallow Running 4 5 2.82 P/W 200 2.75 Year round Diesel 4.00 1.25 2.65 3.55 Shallow Running 4 5 2.28 P/W 200 2.75 Year round Diesel 4.00 1.25 3.55 4.40 4 Paras Runa 30 5.50 5.52 5.02 5.75 P/W 200		Senerahawa	4	ğ,	8	12.20		Shallow	Running	0	0 2.68	₽\ P	80	2.50	round	Diesel	8.8	1.25	4.70	14200	9
4 Baisee Lodhinee 100 12.20 Shallow Running 2 18 0 1.95 P/W 200 2.50 Year round Diesel 4.00 1.25 2.65 4 Rasi Chaee 100 12.20 Shallow Running 5 2 0.3.41 Sugarcane 100 30.00 Year round Diesel 4.00 1.25 2.65 4 Ram Lakhan Hallah 100 12.20 Shallow Running 5 2 0.3.45 Sugarcane 100 30.00 Year round Diesel 4.00 1.25 2.65 4 Paras Murao 50 50.50 3.50 Shallow Running 4 18 0.2.35 P/W 200 2.75 Year round Artesian Pressure 4 Paras Murao 50.50 3.50 Shallow Running 5 10.25 Sugarcane 100 40.00 Year round Artesian Pressure 4 Komal Chaee 50.50 2.00 Shallow Running 5 0.2.57 Sugarcane 100 40.00 Year round Artesian Pressure 4 Adalat murao 100 12.20 13.00 13.00 13.5 12.50		Senerahawa	4	laha	901	12.20		Shallow	Running	2 7	0 1.57	₹	80	2.50	Year round		8.8	1.25	4.40		8
a Final legal Final low Running S 2 3.41 Sugarcare 100 30.00 Vaar round biesel 6.00 1.25 2.65 a A Rasi Chaee 100 12.20 Shallow Running S 2 6.342 Sugarcare 100 30.00 Vear round biesel 4.00 1.25 2.65 a Ram Lakhan Mallah 100 12.20 Shallow Running 2 6.285 P/W 200 2.75 Vear round Artesian Pressure a A Paras Murao 50.00 3.50 Shallow Running 4 6 0.255 P/W 200 2.75 Vear round Artesian Pressure A Consol Challow Running 5 6 3.52-Sugarcane 100 0.00 Vear round Artesian Pressure A Adalat murao 100 12.20 13.00 Shallow Running 4 2.05 2.05 Vear round Biesel 4.00 1.25 3.35 A Adalat murao 100 </td <td>٠,</td> <td>Sererahawa</td> <td>4</td> <td>dhinee</td> <td>8</td> <td>12.20</td> <td></td> <td>Shallow</td> <td>Running</td> <td></td> <td></td> <td>₹</td> <td></td> <td>2.50</td> <td>Year round</td> <td>Diesel</td> <td>8.</td> <td>1.25</td> <td></td> <td></td> <td>9</td>	٠,	Sererahawa	4	dhinee	8	12.20		Shallow	Running			₹		2.50	Year round	Diesel	8.	1.25			9
a 4 Kasi Chaee 100 12.20 Shallow Running 5 2 6 3.42 Sugarcare 100 30.00 Year round Diesel 4.00 1.25 a A Ram Lakhan Mallah 100 12.20 Shallow Running 2 17.5 Sugarcare 100 2.75 Year round Artesian Pressure a A Paras Murao 50.30 5.50 Shallow Running 4 5 0.269 P/W 200 2.75 Year round Artesian Pressure A Challow murao 50.50 5.00 13.20 Hari Ram Murao 100 2.25 P/W 200 2.75 Year round Artesian Pressure A dalat murao 100 12.20 13.00 Running 4 2 0.275 Year round Artesian Pressure A fari Ram Murao 100 12.20 13.00 Running 3 0 2.01 P/W 200 2.75 Year round Artesian 1.25 3.35 <th< td=""><td>•</td><td>Serverahama</td><td>4</td><td>Yadav</td><td>8</td><td>12.20</td><td></td><td>Shallow</td><td>Running</td><td>2</td><td>0 3.41 5</td><td>Sugarcane</td><td>100</td><td>80.00</td><td>round</td><td></td><td>8.8</td><td>1.25</td><td>2.65</td><td></td><td></td></th<>	•	Serverahama	4	Yadav	8	12.20		Shallow	Running	2	0 3.41 5	Sugarcane	100	80.00	round		8.8	1.25	2.65		
a 4 Ram Lakhan Mallah 100 12.20 Shallow Running 2 17 0 1.91 P/W 200 2.75 Year round Artesian Pressure a 4 Paras Murao 50 5.59 3.50 Shallow Running 4 5 0.285 P/W 200 2.75 Year round Artesian Pressure a 4 Dokbu murao 50.50 3.50 Shallow Running 4 8 0.2.55 P/W 200 2.75 Year round Artesian Pressure 4 Acalat murao 50.50 2.00 Shallow Running 4 0 0.2.55 Year round Artesian Pressure 4 Adalat murao 100 1.22 Shallow Running 4 0 2.03 2.75 Year round Artesian Pressure 4 Adalat murao 100 1.22 1.20 1.00 2.25 Sugarcane 100 2.00 2.75 Year round Artesian Pressure 4 Adalat murao 100 1.22 1.00 1.00 1.00 1.00		Sererahawa	4	9	8	12.20		Shallow	Running		3.42	Sugarcane	8	80.08	round	Diesel	4. 8	1.25			Š.
a Parthura Passi 57.5 56.59 3.50 Shallow Running 4 5 0.285 P/W 200 2.75 Vear round Artesian Pressure a 4 paras Murao 50.30 3.50 Shallow Running 4 18 0.2.35 P/W 200 2.75 Vear round Artesian Pressure 4 chalat murao 57.5 50.89 2.00 Shallow Running 5 0.2.35 P/W 200 2.75 Vear round Artesian Pressure 4 chalat murao 100 12.20 130 0.2.35 P/W 200 2.75 Vear round Artesian Pressure 4 chalat murao 100 12.20 100 1.00 <t< td=""><td></td><td>Senerahama</td><td>4</td><td>n Mallah</td><td>90</td><td>12.20</td><td></td><td>Shallow</td><td>Running</td><td></td><td>16.1 0</td><td>₹</td><td>8</td><td>2.75</td><td>round</td><td>Diesel</td><td>8.8</td><td>1.25</td><td></td><td></td><td>Q</td></t<>		Senerahama	4	n Mallah	90	12.20		Shallow	Running		16.1 0	₹	8	2.75	round	Diesel	8.8	1.25			Q
Pressure	. •	Service to tom	r <	iser	5	56.59	3.50	Shallow	Running			¥	8	2.75	round	Artesian		a.	ressure		ž
4 Adalat murao 57.5 54.88 2.00 Shallow Running 5 5 0.3.52 Sugarcane 100 40.00 Year round Artesian Pressure 4 Adalat murao 100 12.20 13.00 Shallow Running 4 2 0.2.74 Sugarcane 100 40.00 Year round Artesian Pressure 4 Adalat murao 100 12.20 13.00 Shallow Running 4 2 0.2.04 Sugarcane 100 27.00 Year round Diesel 5.00 1.25 3.39 4 Hari Ram Murao 100 12.20 13.00 Shallow Running 5 0 0.2.01 P/W 200 2.75 Year round Artesian 1.25 3.35 4 Trivane Harijan 37.5 51.62 3.00 Shallow Running 7 0 0.2.35 P/W/ 200 2.75 Year round Artesian 1.25 3.35 4 Trivane Harijan 37.5 51.62 3.00 Shallow Running 7 1 15 0.1.18 P/W 200 3.00 Year round Artesian Flowing Pressure 1 100 16.29 13.00 Shallow Running 7 10 0.2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 4.70 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 7 10 0.2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31		Serieranama	,	1000	9	50.30	8	Shallow	Running			₹	8	2.75	round	Artesian		a.	ressure		<u>8</u>
4 Mari Bam Murao 100 12.20 13.00 Shallow Running 5 5 0 3.52-Sugarcane 100 40.00 Year round Artesian Pressure 4 Adalat murao 100 12.20 13.00 Shallow Running 4 2 0 2.74 Sugarcane 100 27.00 Year round Diesel 5.00 1.25 3.35 4 Hari Ram Murao 100 12.20 13.00 Shallow Running 3 0 0 2.01 P/W 200 2.75 Year round Artesian 1.25 4 Euddha Lohar 37.5 51.83 3.00 Shallow Running 3 10 0 2.35 P/W/V 300 2.75 Year round Artesian 1.25 1 Dishwanath Lodh 37.5 50.61 2.50 Shallow Running 1 15 0 1.18 P/W 200 3.00 Year round Artesian 1.25 1 Dishwanath Lodh 100 18.29 13.00 Shallow Running 2 10 0 1.68 P/W 200 3.00 Year round Diesel 3.00 1.25 2.31 1 Dyan Eahadur 100 33.54 18.50 Shallow Running 3 10 0 2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31 4.70	•	Service to tom	r •	3 5	F	8	8	Shallow	Running			₹	8	2.75	round	Artesian		ıL	ressure		8
4 Maria Lusae 100 12.20 13.00 Shallow Running 4 2 0 2.74 Sugarcane 100 27.00 Year round Diesel 5.00 1.25 3.39 4 Haria Ram Murao 100 12.20 13.00 Shallow Running 3 0 0 2.01 P/W 200 2.75 Year round Artesian 1.25 4 Trivare Harian 37.5 51.83 3.00 Shallow Running 3 10 0 2.35 P/W/V 300 2.75 Year round Artesian 1.25 4 Buddha Lohar 37.5 50.61 2.50 Shallow Running 1 15 0 1.18 P/W 200 3.00 Year round Artesian 1.25 1 Dishwanath Lodh 37.5 50.61 2.50 Shallow Running 2 10 0 1.68 P/W 200 3.00 Year round Artesian 1.25 4.70 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 3 10 0 2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31	•	Series allow	, ,	3 (; ¢	8	8	Shallow	Running			Sugarcane	100	40.00	round	Artesian		a	ressure		<u>8</u>
4 House 100 12.20 13.00 Shallow Running 3 0 0 2.01 P/W 200 2.75 Year round Diesel 4.00 1.25 3.35 4 Hari Ram Muraco 100 12.20 13.00 Shallow Running 4 7 0 2.91 P/W 200 2.75 Year round Artesian 1.25 4 Trivare Hariian 37.5 51.83 3.00 Shallow Running 3 10 0 2.35 P/W/V 300 2.75 Year round Artesian 1.25 1 bishwanath Lodh 37.5 50.61 2.50 Shallow Running 1 15 0 1.18 P/W 200 3.00 Year round Artesian Flowing 1 Pressure 1 Gyan Eahadur 100 16.29 13.00 Shallow Running 2 10 0 1.68 P/W 200 3.00 Year round Diesel 3.00 1.25 2.31 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 3 10 0 2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31		Lognburne	4 Notice Line		3 5		2 2	Shallow	Running			Sugarcane	100	27.00	round	Diesel	2.8	1.25	2.39	2500	9
4 Trivate Harijan 57.5 42.68 13.90 Shallow Running 4 7 0 2.91 P/W 200 2.75 Year round Artesian 1.25 4 Trivate Harijan 57.5 51.63 3.00 Shallow Running 3 10 0 2.35 P/W/V 300 2.75 Year round Artesian 1.25 4.70 1 bishwanath Lodh 57.5 50.61 2.50 Shallow Running 1 15 0 1.18 P/W 200 3.00 Year round Artesian Flowing 1 15 0 1.69 P/W 200 3.00 Year round Diesel 3.00 1.25 4.70 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 3 10 0 2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31	- •	Lodnpur	4 Hoalet mu	rad	3 5		2 2	Shallow	Running	n	0 2.01	₽⁄4	8	2.75			8.8	1.25	3.35		<u>8</u>
4 Trivate Hafilan 3/3 42.00 13.00 Shallow Running 3 10 0.2.35 P/W/V 300 2.75 Year round Artesian 1.25 Pressure 4 Buddha Lodar 37.5 50.61 2.50 Shallow Running 1 15 0.1.18 P/W 200 3.00 Year round Artesian Flowing Pressure 1 bishwanath Lodh 37.5 50.62 13.00 Shallow Running 2 10 0.1.68 P/W 200 3.00 Year round Diesel 3.00 1.25 4.70 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 3 10 0.2.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31	-	Lodnpurma	4 nary Ram	Di Jini	3 1			Shallow	Principal	7	16.20	₹.	8	2.75				1.25			8 20
4 Buddha Lonar 57.5 51.50 Shallow Running 115 01.18 P/W 200 3.00 Year round Artesian Flowing Pressure 1 bishwanath Lodh 37.5 50.61 2.50 Shallow Running 2 10 01.68 P/W 200 3.00 Year round Diesel 3.00 1.25 4.70 1.84z B. Dhakal 100 33.54 18.50 Shallow Running 3 10 0.355 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 3 10 0.355 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31	-	Lodhpurwa	4 Trivane n	ları Jan	9 1		3 5	Shallow	Principal			V/m/ d	000		round	Artesian		1.25			A 068
1 bishwanath Loon 3/25 3/201 4/20 shallow Running 2 10 01.68 P/W 200 3.00 Year round Diesel 3.00 1.25 4.70 1 Rata B. Dhakal 100 18.29 13.00 Shallow Running 3 10 02.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31 1 Gyan Eahadur 100 33.54 18.50 Shallow Running 3 10 02.35 P/W 200 3.00 Year round Diesel 4.00 1.25 2.31	-	Logopoura	4 Buddha Lo		, ,	3.45		Shallow	Day, and			₹4	800				Flowing		ressure	2680	ž
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CALL COUNTY TARGET TO THE CALL THE COUNTY TO THE CALL THE COUNTY TO THE CALL THE CAL		SWSZIMZ	1 Gyan Baha	anı	3	3		SIGNATURE OF THE PARTY OF THE P					6	5		Diese	8	1 25		24000	A SO

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Survapura

# E	Depth charge (Shallow Present - (m) (1/s) Deep) Condition
, p	Running
7	Running
2	Running
2	Running
ē	Running
8	Shallow Running
2	Shallow Running
g.	Shallow Running 2
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£	Shallow Running 1
e P	Shallow Running 3
Ē.	Shallow Running 4
5	Shallow Running 5
E C	Shallow Running 3
ē,	Shallow Running 6
2	Shallow Running
2	Shallow Running 2
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D D	Shallow Running 3
2	Shallow Running 3
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2	
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2	_
5	Shallow Running
2	Shallow Running
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2	_

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Survapura

Area	Command Area Command Dis- Type Area	Command Area Command Area	Command Area Command Area	Comiand Area Comand Area					Crop- oira	Opera-		Operation	_ <u>_</u>	Elate r	Cost	
Type Area ping Present Int. Int. Obee) Condition B K D Ha Crops X	Dis- Type Area Ping Size Depth charge (Shallow Present Int Owner's Name (mm) (m) (1/s) Deep) Condition B K D Ha Crops x	Dis- Type Area ping Depth charge (Shallow Present	Dis- Type Area ping Depth charge (Shallow Present	Present Int. Condition B K D Ha Crops X	Present Int. Condition B K D Ha Crops X	Area ping ring K D Ha Crops X	Int.		Yield (mt/ha NRs)		Type D/M/A/E	Opera- ting Hour	Exps.	Water Depth in I Wells (m)	Water Cost of Depth in Installation Wells (m) (NRs.)	Agency
Survanura 3 Bisma Nath Upadhaya 100 48.78 3.50 Shallow Running 3 10 0 2.35 P/W/M 300	100 48.78 3.50 Shallow Running 3 10 0 2.35 P/W/M	48.78 3.50 Shallow Running 3 10 0 2.35 P/W/M	3.50 Shallow Running 3 10 0 2.35 P/W/M	Shallow Running 3 10 0 2.35 P/W/M	3 10 0 2.35 P/W/M	0 2.35 P/W/M		Ř	0 3.80	Year round	Artesian					₹
Azichawal 5 Innar Teli 100 36.59 16.00 Shallow Running 5 0 0 3.35 P/W 20	100 36.59 16.00 Shallow Running 5 0 0 3.35 P/W	36.59 16.00 Shallow Running 5 0 0 3.35 P/W	Shallow Running 5 0 0 3.35 P/W	Shallow Running 5 0 0 3.35 P/W	5 0 0 3.35 P/W	0 3.35 P/W	•	ĸ	200 2.50	Year round	Diesel	8.8	8.1	4.25	25000	<u>8</u>
Azichawal 5 Raghu Nath Teli 100 36.59 16.00 Shallow Running 1 0 0 0.67 Sugarcane 1	100 36.59 16.00 Shallow Running 1 0 0 0.67 Sugarcane	36.59 16.00 Shallow Running 1 0 0 0.67 Sugarcane	Shallow Running 1 0 0 0.67 Sugarcane	Shallow Running 1 0 0 0.67 Sugarcane	1 0 0 0.67 Sugarcane	0.67 Sugarcane		-	100 40.00	Year round	Diesel	5.00	9.1			<u>6</u>
5 Rojan Musalman 100 35.59 16.00 Shallow Running 1 0 0 0.67 Sugarcane	5 Rojan Musalman 100 35.59 16.00 Shallow Running 1 0 0 0.67 Sugarcane	36.59 16.00 Shallow Running 1 0 0 0.67 Sugarcane	Shallow Running 1 0 0 0.67 Sugarcane	Shallow Running 1 0 0 0.67 Sugarcane	1 0 0 0.67 Sugarcane	0 0.67 Sugarcane	•	_	100 40.00	Year round	Diesel	5.00	1.25		30000	
Thakurapur 5 Ram sewak Yadav 100 36.59 16.00 Shallow Running 7 10 0 5.03 Sugarcame 1	5 Ram sewak Yadav 100 36.59 16.00 Shallow Running 7 10 0 5.03 Sugarcane	36.59 16.00 Shallow Running 7 10 0 5.03 Sugarcane	16.00 Shallow Running 7 10 0 5.03 Sugarcane	Shallow Running 7 10 0 5.03 Sugarcane	7 10 0 5.03 Sugarcane	0 5.03 Sugarcane	Sugarcane	7	100 35.00	Year round	Diesel	8.8	1.25	2.8	25000	Š S
Thakurapur 5 Ram Bali Yadav 100 13.72 15.00 Shallow Running 2 5 0 1.51 Sugarcane 1	5 Ram Bali Yadav 100 13.72 15.00 Shallow Running 2 5 0 1.51 Sugarcane	13.72 15.00 Shallow Running 2 5 0 1.51 Sugarcane	15.00 Shallow Running 2 5 0 1.51 Sugarcane	Shallow Running 2 5 0 1.51 Sugarcane	2 5 0 1.51 Sugarcane	0 1.51 Sugarcane	Sugarcane	_	100 40.00	Year round	Diesel	8.8	1.25			<u>8</u>
Thakurapur 5 Amirak Yadav 100 16.77 12.00 Shallow Running 2 15 0 1.85 Sugarcane	5 Amirak Yadav 100 16.77 12.00 Shallow Running 2 15 0 1.85	16.77 12.00 Shallow Running 2 15 0 1.85	12.00 Shallow Running 2 15 0 1.85	Shallow Running 2 15 0 1.85	2 15 0 1.85	1.85	Sugarcane		100 40.00	Year round	Diesel	8.8	8:1			<u>§</u>
53 Thakurapur 5 Ram Samuj Yadav 100 36.59 23.00 Shallow Running 4 0 0 2.68 Sugarcane	5 Ram Samuj Yadav 100 36.59 23.00 Shallow Running 4 0 0 2.68	36.59 23.00 Shallow Running 4 0 0 2.68	23.00 Shallow Running 4 0 0 2.68	Shallow Running 4 0 0 2.68	4 0 0 2.68	2.68	Sugarcane		100 40.00	Year round	Diesel	8.8	.8			<u>Q</u>
69 Piparahiya S Rewati Lodh 100 18.29 10.00 Shallow Running 1 6 0 0.67 Vegetable	100 18.29 10.00 Shallow Running 1 6 0	18.29 10.00 Shallow Running 1 6 0	Shallow Running 1 6 0	Shallow Running 1 6 0	1 6 0	0	Vegetable		100 28000	28000 Year round	Diesel	7.8	1.25			Š Š
70 Piparahiya S Radheshyam Lodh 100 35.59 16.00 Shallow Running 1 15 0 1.18 Vegetable	100 35.59 18.00 Shallow Running 1 15 0 1.18	35.59 18.00 Shallow Running 1 15 0 1.18	18.00 Shallow Running 1 15 0 1.18	Shallow Running 1 15 0 1.18	1 15 0 1.18	0 1.18	Vegetable		100 25000	25000 Year round	Diesel	8.8	1.25		35200	Q
71 Piparahiya 5 Jongi Gaderiya 100 16.29 Shallow Running 2 0 0 1.34 Vegetable	100 15.29 Shallow Running 2 0 0 1.34	18.29 Shallow Running 2 0 0 1.34	Shallow Running 2 0 0 1.34	Running 2 0 0 1.34	2 0 0 1.34	1. Y	Vegetable		100 28000	28000 Year round	Diesel	8.8	8.1		13400	8
72 Piparahiya 5 Joddhu Kewat 100 16.29 Shallow Running 3 0 0 2.01 Sugarcane	100 18.29 Shallow Running 3 0 0 2.01	16.29 Shallow Running 3 0 0 2.01	Shallow Running 3 0 0 2.01	Running 3 0 0 2.01	3 0 0 2.01	2.01	Sugarcane		100 40.00	Year round	Diesel	8	8:1	2.25	13400	9
73 Piparahiya 5 Jugdira Kewat 100 12.20 Shallow Running 2 14 0 1.81 Sugarcane	100 12.20 Shallow Running 2 14 0 1.81	12.20 Shallow Running 2 14 0 1.81	Shallow Running 2 14 0 1.81	Running 2 14 0 1.81	2 14 0 1.81	0 1.81	Sugarcane		100 45.00	Year round	round Diesel	8	8.			8
74 Piparahiya 5 Haridwar Lodh 100 12.20 Shallow Running 1 10 0 1.01 P/W	100 12.20 Shallow Running 1 10 0 1.01	12.20 Shallow Running 1 10 0 1.01	Shallow Running 1 10 0 1.01	Running 1 10 0 1.01	1 10 0 1.01	0 1.01	₽		200 2.50	Year round	round Diesel	5.8	1.25		16900	
75 Thakurpur 5 Makbul Musalman 100 46.78 3.50 Shallow Running 2 0 0 1.34 P/W	100 48.78 3.50 Shallow Running 2 0 0 1.34	48.76 3.50 Shallow Running 2 0 0 1.34	3.50 Shallow Running 2 0 0 1.34	Shallow Running 2 0 0 1.34	2 0 0 1.34	0 1.34	¥∕4		200 2.50	Year round	round Artesian				3600	ž
76 Bisauriya 6 Prameshwor Chaudhari 100 32.62 Shallow Running 0 10 0 0.34 P/W	Prameshwor Chaudhari 100 32.62 Shallow Running 0 10 0 0.34	32.62 Shallow Running 0 10 0 0.34	Shallow Running 0 10 0 0.34	Running 0 10 0 0.34	0 10 0 0.34	0 0.34	₹4		200 2.50	Year round	Diesel	5.8	1.25	4.25	35000	<u>8</u>
Bisauriya 6 Ram Surat Badai 100 32.62 19.00 Shallow Running 1 10 0 1.01 Sugarcame	100 32.62 19.00 Shallow Running 1 10 0 1.01	32.62 19.00 Shallow Running 1 10 0 1.01	Shallow Running 1 10 0 1.01	Shallow Running 1 10 0 1.01	1 10 0 1.01	0 1.01	Sugarcane		100 40.00	Year round	Diesel	2.8	1.25	5.10		
78 Bisauriya 6 Ram Shubeg Yadav 100 19.82 Shallow Running 0 5 0 0.17 P/W	100 19.82 Shallow Running 0 5 0 0.17	19.82 Shallow Running 0 5 0 0.17	19.82 Shallow Running 0 5 0 0.17	Running 0 5 0 0.17	0 5 0 0.17	0.17	₽⁄4		200 40.00	Year round	Diesel	8.8	1.25	4.68	12700	_
79 Bisauriya 6 Munsi Yadav 100 19.62 12.60 Shallow Running 0 9 0 0.30 P/W	100 19.62 12.60 Shallow Running 0 9 0 0.30	19.62 12.60 Shallow Running 0 9 0 0.30	19.62 12.60 Shallow Running 0 9 0 0.30	Shallow Running 0 9 0 0.30	05.00 6 0		₽∕₩		200 40.00	Year round	Diesel	8.8	1.25	4.92	13000	_
80 Bisauriya 6 Ram Prasad Yadav 100 18.29 12.60 Shallow Running 6 15 0 4.53 P/W	100 18.29 12.60 Shallow Running 6 15 0 4.53	18.29 12.60 Shallow Running 6 15 0 4.53	18.29 12.60 Shallow Running 6 15 0 4.53	Shallow Running 6 15 0 4.53	6 15 0 4.53		₽⁄4		200 40.00	Year round	Diesel	8.8	1.25		12925	8
81 Bisauriya 6 Lila Bahadur Tharu 100 48.78 2.80 Shallow Running 2 0 0 1.34 P/W	100 43.78 2.80 Shallow Running 2 0 0 1.34	48.78 2.80 Shallow Running 2 0 0 1.34	2.80 Shallow Running 2 0 0 1.34	Shallow Running 2 0 0 1.34	2 0 0 1.34		¥, q.		200 40.00	Year round	round Artesian			4.10	3580	ž
52 Chetrapura 7 Nirmal Kohar 100 18.29 18.00 Shallow Running 2 4 0 1.47 Sugarcare	7 Nirmal Kohar 100 18.29 18.00 Shallow Running 2 4 0	18.29 16.00 Shallow Running 2 4 0	16.00 Shallow Running 2 4 0	Shallow Running 2 4 0	2 4 0		Sugarcane		100 40.00	Year round Diesel	Diesel	7.8	1.25			Q
83 Checrapura 7 Sart Bali mallaha 100 19.62 15.00 Shallow Running 4 10 0 3.02 P/W	7 Samt Bali mallaha 100 19.82 15.00 Shallow Running 4 10 0 3.02	19.82 15.00 Shallow Running 4 10 0 3.02	15.00 Shallow Running 4 10 0 3.02	Shallow Running 4 10 0 3.02	4 10 0 3.02	0 3.02	₽∕A		200 2.75	Year round	1 Diesel	8.8	1.25		25000	80
	7 Lakhan kohar 100 33.54 23,00 Shallow Running 4 16 0 3.22	33.54 23.00 Shallow Running 4 16 0 3.22	23.00 Shallow Running 4 16 0 3.22	Shallow Running 4 16 0 3.22	4 16 0 3.22	0 3.22	Sugarcane		100	Year roung	round Diesel	8.8	1.25		19000	A 60
	7 Pam Naresh Kohar 100 12.20 11.50 Shallow Running 1 2 0 0.73	12.20 11.50 Shallow Running 1 2 0 0.73	11.50 Shallow Running 1 2 0 0.73	Shallow Running 1 2 0 0.73	1 2 0 0.73	0.73			200 2.75	Year roun	round Diesel	8	1.25	3.70	30000	QQ.
Chest ractures 7 Ram Caputi Kohar 100 12.20 11.00	7 Ram Sanuti Kohar 100 12.20 11.00 Shallow Running 0 15 0	12.20 11.00 Shallow Running 0 15 0	11.00 Shallow Running 0 15 0	Shallow Running 0 15 0	0 15 0	0	Sugarcane		100 50.00	Year round	1 Diesel	8	1.25		12900	ž
7 Parman Kohar 100 17.20 13.00 Shallow Running 0 10 0	7 Parman Kohar 100 17.20 13.00 Shallow Running 0 10 0	12.20 13.00 Shallow Running 0 10 0	13.00 Shallow Running 0 10 0	Shallow Running 0 10 0	0 10 0	10	Sugarcane		100 50.00	Year round	d Diesel		1.25			A Cas
7 C C C C C C C C C C C C C C C C C C C	7 C C C C C C C C C C C C C C C C C C C	Public O O O O O O O O O O O O O O O O O O O	by 0 0 10 original Palacing 0 10 0 174	Shall Bringing 0 10 0 174	0 0 0 74	0			200 2.50	Year round	d Diesel	2.8	1.25		17000	800
Caryapar Sirregula 100 12:20 10:00 Similaria Ministra Co.	Caryapar Sirregula 100 12:20 10:00 Similaria Ministra Co.	CO C Challen Committee C C C C C C C C C C C C C C C C C C	CO Challes Committee C 10 C C C C	Section Administration of Co.	2000	2000	: / O				Diesel	8	25			
Nandanagar / Govirda Lali Shreetra 100 10:0/ 0:00 shallow numbers 100 0:00	/ Govinda Lail Shreetha 100 10.0/ 0.00 Shallow Rulling 1 0 0.00	10.50 O I SHRILLIM RUILLING TO CO.O.	SIGNA NUMBER OF STREET	SIGNA NUMBER OF STREET	10:00							3 6				Ş
90 Nendenagar 7 Shiva Nath Harijan 100 12.20 15.00 Shallow Running 1 0 0 0.67 F/W AX	7 Shiva Nath Harijan 100 12.20 15.00 Shallow Running 1 0 0.67 P/W	12.20 15.00 Shallow Running 1 0 0 0.67 F/W	Shallow Running 1 0 0 0.67 P/W	Shallow Running 1 0 0 0.67 P/W	1 0 0 0.67 F/W	0.67 P/W	•	₹	96.7	rear roun	round Diesel	3	7:1			} }

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Survapura

1.			Tube Wells Data					Command Area	Area					0	Operation				
								Commanc	_		707		Opera-				į		
Name Name Name Name State Deeth) Charge Stallor State Deeth Charge Stallor Stallor					Dis-			Area		_	ping	Yield	ting				Water	Cost of	
Contactive No. Contactive Name No. Colore No. Colo	ý	village		Size	Depth char		 Present 				251		Season	7 8	ting		Depth in I	retallation	
Particular Par	Q	Name		(mm)			Condition	¥	Ha	Crops		t/ha NRs)	S/W/YR	D/M/A/E	Mour	- 1	Wells (m)	(NRs.)	Page 1
December 20 Parisher Pari	16	Guleriya	7 Pyare Kurmi	81	30.49 18.0		Running	2 5 (1.51	garcane		8.	Year round	Diesel	2.00	1.25	3.53		Ø.
Section Sect	2	Guleriya		200	12.20 15.0		Running	0 7		₽\ A		.50		Diesel	8.8	1.25			<u>8</u>
Catalisase 9 Same Precet, Keast 100 12.20 10.00 Shallos Running 2 5 1.18 p/N 20 3.00 Vear round blessel 3.00 1.25 1.00 1.20 1.25 1.00	8	Guleriya		100	12.20 12.5			2 9		₽⁄4		8:	Year round	Diesel	8.8	1.25	3.81	23000	
	8	Guleriya		8	12.20 10.0		Running	15		¥ 4		8:	Year round	Oiesel	8.8	1.25		17000	
Name Statistic Statistic	8	Kani jawa		8	10.67 10.0		Running	2 5		¥		8.	Year round	Diesel	8.8	1.25		18000	
Kartijaana 9 hallt Hurna 10 10.57 i J. 0.0 Shallow Running 2 io 0.156 Pay 20 3.00 Near Tound Diesel 3.00 1.25 3.00 1.25 3.00 1.25 3.00 1.25 3.00 1.25 3.00 1.25 3.00 1.25 3.00 1.25 3.00 1.25 9.00 3.00 9.00 1.25 9.00 <t< td=""><td>8</td><td>Kanijawa</td><td></td><td>8</td><td>12.20 12.6</td><td></td><td>Running</td><td>b 4</td><td></td><td>₹4</td><td></td><td>8.</td><td></td><td></td><td>8.8</td><td>1.25</td><td></td><td></td><td><u>8</u></td></t<>	8	Kanijawa		8	12.20 12.6		Running	b 4		₹4		8.			8.8	1.25			<u>8</u>
Natistation Statistic	6	Kani jawa		8	10.67 14.0					₹		8.			8.8	1.25			90
Natistation 1	88	Kani jawa		8	10.67	Shallow	_	4	2.85	ugarcane		8.9			8.8	1.25	3.65	6490	
National State Standard Harrigan 100 16.57 Shalloa Shall	8	Kanijawa		9	10.67	Shallow		2 10		₹		8.3			5.00	1.00			ž
Natistation 1 1 1 1 1 1 1 1 1	8	Kanijawa		100	10.67	Shallow		1 18		₹		8.8			7.0	8:1			ž
Karijaaa 9 Rangi Lall Hurao 100 10-67 Shallow Running 2 14 0 2.48 P/M 200 3.00 Year round Diesel 4.00 1.00 PV PV PV 200 3.00 Year round Diesel 4.00 1.00 PV PV Amount of the control of the co	5	Kani jawa		8	10.67	Shallow		2 15		₹		2.00			ы 8	9:1			ž
Karijawa 9 Kewal Hurao 100 10.67 Shallow Running 2 18 0 1.25 P/W 200 3.00 Vear round Diesel 4.00 1.00 P. C.	8	Kanijawa		200	10.67	Shallow		3 14		₽⁄4		2.00			8.8	1.0	4.35		ž
Kanijawa 9 Hari Prasad Kewat 106 f 14.66 Shallow Running 2 18 0 1.95 P/W 200 3.00 Year round biesel 4.00 1.00 AD Kanijawa 9 Saha Sakura 10.67 13.60 Shallow Running 2 1.8 0 1.65 3.00 Year round biesel 4.00 1.25 AD Kanijawa 9 Saha Bakhan Kurmi 10.67 Shallow Running 2 1.6 0 1.65 2.80 Year round biesel 4.00 1.25 AD Kanijawa 9 Hari Dev Kurmi 10.67 Shallow Running 3 1.6 0 2.55 Sugradum 20.25 Sugradum 20.25 Year round biesel 4.00 1.25 3.98 AD Kanijawa 9 Harri Dev Kurmi 100 12.20 Shallow Running 3 1.6 2.16 P/W 200 2.50 Year round biesel 4.00 1.25 3.98 A Kanijawa 9 Hurnar Kurmi 100 12.20 Shallow Running 2 1.6 1.47 P/W 200 2.50	B	Kani jawa	_	100	10.67	Shallow	_	3 10		≱ ⁄4		2.8	Year round		8.8	1.8			ž
Kanijawa 9 Shree Hurao 10.67 13.60 Shallow Running 2 1.6 1.85 P/W 200 3.00 Year round biesel 4.00 1.25 AD Kanijawa 9 Shallow Shallow Running 2 1.6 0.185 P/W 200 3.00 Year round biesel 4.00 1.25 AD Kanijawa 9 Ram lakkan Kurmi 100 10.67 Shallow Running 3 1.6 0.215 Pram 200 Year round biesel 4.00 1.25 3.98 AD Kanijawa 9 Fam Bakas Kurmi 100 10.67 3 hallow Running 3 1.0 0.215 P/W 200 2.50 Year round biesel 4.00 1.25 3.98 AD Kanijawa 9 Fara Bakas Kurmi 100 12.20 Shallow Running 3 1.0 0.246 P/W 200 2.50 Year round biesel 4.00 1.25 3.98 AD Kanijawa 9 Flanka Muraning 1.2 0.147 P/W	g	Kanijawa		8	10.67 14.		_	2 18		₹		8.8	Year round		8.8	7.8			90
Kanijawa 9 Ram laktan Kurmi 100 10.67 Shallow Running 2 14 0 1.81 P/W 200 3.00 Year round biesel 4.00 1.25 Management 4.00 1.25 3.98 Apple to the standard of the sta	જ	Kani jawa		8	10.67 13.			2 15		₹		8.8			8.0	1.25			90
Kanijawa 9 Gaya Kurmi 100 10.67 Shallow Running 3 15 0 2.52 Sugarcane 100 45.00 Vear round biesel 4.00 1.25 3.98 AG Kanijawa 9 Hari Dev Kurmi 100 12.20 15.00 Shallow Running 3 10 0.2.55 P/W 200 2.50 Year round biesel 4.00 1.25 3.98 AG Kanijawa 9 Ram Bakas Kurmi 100 12.20 Shallow Running 3 10 0.2.50 P/W 200 2.50 Year round biesel 4.00 1.25 3.98 AG Kanijawa 9 Fam Bakas Kurmi 100 12.20 Shallow Running 2 1.47 P/W 200 2.50 Year round biesel 4.00 1.25 3.98 AG Kanijawa 9 Fata Kani 100 12.20 Shallow Running 2 1.47 P/W 200 2.50 Year round biesel 3.00 1.25 3.98 AG Kanijawa 9 Fata Kani 100 12.20 Shallow Running 2 1.45 P/W 200 2.50 Year round biesel 3.00 3.	૪	Kanijawa		100	10.67	Shallow				₹		8.8			8.8	1.25			8
Kanijawa 9 Hari Dev Kurmi 100 12.20 15.00 Shallow Running 3 6 2.15 P/W 200 2.75 Vear round blees 4.00 1.25 5.98 Activity Kanijawa 9 Fam Bakas Kurmi 100 12.20 Shallow Running 3 1 2.55 P/W 200 2.50 Year round blees 4.00 1.25 5.98 Activity 5.00 1.20 5.90 4.00 1.25 5.90 Activity 200 2.50 Year round blees 1.00 1.25 4.00	6	Kani jawa		8	10.67	Shallow			2.52	ugarcane		2.00	Year round		8.8	1.25		1671	
Kanijawa 9 Ram Bakas Kurmi 100 12.20 Shallow Running 3 10 0 2.35 P/W 200 2.50 Vear round biesel 4.00 1.25 S550 P Kanijawa 9 Charaljeet Kurmi 100 12.20 Shallow Running 3 14 0 2.46 P/W 200 2.50 Vear round biesel 4.00 1.25 9.50 P A <t< td=""><td>8</td><td>_</td><td></td><td>8</td><td></td><td></td><td>_</td><td></td><td>0 2.18</td><td>₽\¥</td><td></td><td>2.75</td><td>Year round</td><td>_</td><td>8.8</td><td>1.25</td><td>8.58</td><td></td><td>8</td></t<>	8	_		8			_		0 2.18	₽\¥		2.75	Year round	_	8.8	1.25	8.58		8
Kanijawa 9 Charajeet Kurmi 100 12.20 Shallow Running 3 14 0 2.46 P/W 200 2.50 Vear round Diesel 4.00 1.25 4.62 P Kanijawa 9 Funnar Kurmi 100 12.20 Shallow Running 3 5 0.216 P/W 200 2.50 Year round Diesel 4.00 1.25 4.62 P Kanijawa 9 Sitza Ram Yadav 100 10.67 10.50 Shallow Running 2 1 0.47 P/W 200 2.50 Year round Diesel 3.00 1.25 A Kanijawa 9 Altab Khan 100 12.20 11.60 Shallow Running 2 15 0.185 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 A.25 A.25 A Kanijawa 9 Ram Nain Gupta 100 12.20 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 A.25 A.25 A.25 A.25 A.25 A.25 A.25 A.25	8	_		18	12.20	Shallow	_		0 2.35	₹		2.50	Year round		4.00	1.25		593	
Kanijawa 9 Funnar Kurmi 100 12.20 Shallow Running 3 6 2.18 P/W 200 2.50 Year round Diesel 4.02 1.25 4.62 PA Kanijawa 9 Sita Ram Yadav 100 10.67 10.50 Shallow Running 2 1 4 0 1.47 P/W 200 2.50 Year round Diesel 3.00 1.25 A.62 Pa Kanijawa 9 Altab Kran 100 12.20 11.60 Shallow Running 2 1 6 0 1.65 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 A.25 A Kanijawa 9 Ram Nain Gucta 100 12.20 20.00 Shallow Running 2 1 15 1.51 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 A.25 A Kanijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 1 0 1.15 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 A.25 A A.25 A.25 A A	9	_		8	12.20	Shallow	_	3 14	0 2.48	₹		2.50	Year round		4.00	1.25		585	
Kanijawa 9 Sita Ram Yadav 100 10.67 10.50 Shallow Running 2 4 0 1.47 P/W 200 2.50 Vear round Diesel 3.00 1.25 A Ram Nam Kanijawa 9 Altab Khan 100 12.20 11.60 Shallow Running 2 15 0 1.85 Sugarcane 100 40.00 Year round Diesel 3.00 1.25 A A Kanijawa 9 Ram Hain Guyta 100 12.20 Shallow Running 2 14 0 1.65 Sugarcane 100 40.00 Year round Diesel 2.00 1.25 A A A	11	Kani jawa		20	12.20	Shallow		5	0 2.18	₽¥		2.50			8.	1.25	4.62		ž
Kanijawa 9 Altab Khan 100 12.20 11.60 Shallow Running 2 15 0 1.85 Sugarcare 100 40.00 Vear round Diesel 3.00 1.25 A.25 Kanijawa 9 Altab Khan 100 13.41 Shallow Running 2 14 0 1.81 Sugarcare 100 40.00 Vear round Diesel 2.00 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 1.25 9.0 <td>17</td> <td>_</td> <td></td> <td>8</td> <td></td> <td></td> <td>_</td> <td>2 4</td> <td>0 1.47</td> <td>₽¥</td> <td></td> <td>2.50</td> <td></td> <td></td> <td>8.8</td> <td>1.25</td> <td></td> <td></td> <td>Ş.</td>	17	_		8			_	2 4	0 1.47	₽¥		2.50			8.8	1.25			Ş.
Karijawa 9 Pajeet Khan 100 13.41 Shallow Running 2 14 0 1.81 Sugarcane 100 40.00 Vear round Diesel 2.00 1.25 4.25 Karijawa 9 Ram Hain Guyta 100 12.20 20.00 Shallow Running 2 15 Sugarcane 100 40.00 Vear round Diesel 2.00 1.25 9.0 Karijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 16 0.155 PW 200 2.50 Vear round Diesel 2.00 1.25 Karijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 16 0.155 PW 200 2.50 Vear round Diesel 2.00 1.25 FR Karijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 16 0.155 P/W 200 2.50 Vear round Diesel 3.00 1.25 FR Karijawa 9 Sharkar Dushar 100 12.20 Shallow Running	n	Kani jawa		8			_	2 15	0 1.85 S	Sugarcane		0.00			8.8	1.25			Ş
Kanijawa 9 Ram Nain Guyta 100 12.20 20.00 Shallow Running 2 10 0.168 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 4.25 P Kanijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 10.151 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 P/W 200 40.00 Year round Diesel 2.00 1.25 P/W 200 2.50 Year round Diesel 2.00 1.25 P/W 200 2.50 Year round Diesel 2.75 P/W 200 2.50 Year round	7	_		8	13.41	Shallo	_	2 14	0 1.81 \$	Sugarcane		0.0			5.8	1.25			ã
Kanijawa 9 Ram Nain Gupta 100 12.20 Shallow Running 2 5 0.151 Sugarcare 100 40.00 Year round Diesel 2.00 1.25 P/M 200 40.00 Year round Diesel 2.00 1.25 P/M 200 2.50 Year round Diesel 2.00 1.25 P/M 200 2.50 Year round Diesel 2.00 1.25 P/M 200 2.50 Year round Diesel 3.75 1 Kanijawa 9 Jacat rath 100 12.20 Shallow Running 3 6 2.18 P/M 200 2.50 Year round Diesel 4.00 1.25 3.75 1 Kanijawa 9 Sharikar Dushar 100 12.20 Shallow Running 3 2 0 2.00 Sugarcane 100 35 0 1.25 3.75 1	15	_		8	12.20 20.		_	2 10	1.68	Sugarcane	100	%.0			2.00	1.25	4.25		ā
Kanijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 17 0 1.91 Sugarcane 100 40.00 Year round Diesel 2.00 1.25 7 Kanijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 16 0 1.95 P/W 200 2.50 Year round Diesel 3.00 1.25 5.75 1 Kanijawa 9 Sharkar Dushar 100 12.20 16.50 Shallow Running 3 2 0 2.07 Sugarcane 100 35.00 Year round Diesel 4.00 1.25 3.75	116	Kani jawa		100	12.20	Shallow	_	2 5	1.51	Sugarcane	100	0.0			8.8	1.25			Š
Kanijawa 9 Charan Kurmi 100 12.20 Shallow Running 2 16 0 1.95 P/W 200 2.50 Year round Diesel 3.00 1.25 Kanijawa 9 Japat nath 100 12.20 Shallow Running 3 5 0 2.18 P/W 200 2.50 Year round Diesel 4.00 1.25 3.75 Kanijawa 9 Sharkar Dushar 100 12.20 16.50 Shallow Running 3 2 0 2.07 Sugarcane 100 35.00 Year round Diesel 4.00 1.25	1117	Kani jawa		8	12.20	Shallow	_	2 17	1.91	Sugarcane		0.00			8.8	1.25			8
Kanijawa 9 Japat rath 100 12.20 Shallow Running 3 5 0 2.18 P/W 200 2.50 Year round Diesel 4.00 1.25 3.75 Kanijawa 9 Sharkar Dushar 100 12.20 16.50 Shallow Running 3 2 0 2.07 Sugarcane 100 35.00 Year round Diesel 4.00 1.25	118	Kani jawa		200	12.20	Shallo	_	2 18		₹ a		2.50	Year roun		8	1.25			8
Kanijawa 9 Sharkar Dushar 100 12.20 16.50 Shallow Running 3 2 0 2.07 Sugarcane 100 35.00 Year round Diesel 4.00 1.25	119	Kani jawa		100	12.20	Shallo	_	n n		₹	8	2.50		d Diesel	8.8	1.25	3.75		۵
	8	Kanijawa		100	12.20 16.		_	n		Sugarcane	8	35.00	Year roun	d Diesel	4.00	1.25			æ

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Survapura

		Tot	Tube Wells Data						Command Area	d Area						Õ	Operation	c			
					-siQ		Type Type		Command	B ~		Crop- ping	- Yield	9 +	Opera- ting		Opera-	Fuel	Hater T	Cost of	
è è	Village Name	K to T	Owner's Name	Sire (mm)	Sire Depth charge (mm) (m) (1/s)		(Shallow F Deep) Co	Present Condition B K D Ha	w ×	D Ha	Crops	Ħ	mtx x (mt/ha NRs)	1	Season T S/W/YR D/I	Type D/M/A/E	ting Hour	EXPS.	Depth in I Wells (m)	Depth in Installation Wells (m) (MRs.) Agency	Paenc
121	Kani jawa		9 Shankar Dushar	81	12.20	8	Shallow	Running	2 10	0 1.6	2 10 0 1.68 Sugarcane	Ine 10	100 40.00	Year	Year round Diesel	93e1	8.9	1.25			\$
122	Kani jawa		9 Raci Dev Kurmi	81	12.20 21.00		Shallow	Running	3 10	0 2.3	3 10 0 2.35 Sugarcane		100 35.00	Year	Year round Diesel	ese]	8.8	1.25			<u>8</u>
123	Kani jawa		9 Kasi Dev Kurmi	8	12.20	Š	Shallow F	Running	n n	0 2.16	3 5 0 2.18 Sugarcane		100 40.00	Year	Year round Diesel	ese]	8.8	1.25			ž
124	Kanijawa		9 Sukhari Kurmi	81	12.20 13.00		Shallow	Running	3 15	0 2.5	3 15 0 2.52 P/W		200 2.50	Year	Year round Diesel	PSe]	8.8	1.25	3.39	18970	60 V

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1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Austard
4. Pvt. = Private

V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehì

VILLAGE DEVELOPMENT COMMITTEE: Thumawa-piprahawa

		luce wells uaca					_	Command Area	HIGH					0	Operation	Ē			
a J								Command	3		Crop-		Opera-						
	The second of the second	とはっていていているのでもようとう		Ö	Dis	Type		Area			Butd	Yield	ting	•	pera- F	Fuel	Water	Cost of	
s.	Village	Ward	Sire	Depth charge	_	(Shallow	Present .				Int.		Season	Type	ting E	Exps. D	epth in I	Depth in Installation	
No.	Name	No. Owner's Name	(mm)	(m)	(3/2)	Deep) C	Condition	8 7 0	Į.	Crops	×	(mt/ha NRs)	SAMAR	D/M/A/E	Hour	# (H-I)	Wells (m)	(NRs.)	Agency
۵	Piprahawa	1 Aasane Chati	91	13.72	Ñ	Shallow	Running	1 12 (1.08	₽	8	2.50	Year round Diesel	Diesel	2.8	1.25	3.00	10000	ž
0	Piprahawa	2 Aasane Chati	8	13.72	8.50 SI	Shallow	Running	0 7	1.34	₹	8	2.50	Year round	Diesel	8.8	1.25	8.8	8	ž
	Piprahawa	2 Sahabuddin	8	13.72 10.10		Shallow	Running	3 10	2.35	¥	8	2.50	Year round	Diesel	2.00	1.25	2.2		ž
-	Piprahawa	3 Sahabuddin	9	15.24 11.00		Shallow	Running	0 n	2.01	₽∕d	8	2.50	Year round	Diesel	8.8	1.25	2.50	0009	90
	Bhatauli	3 Ghurahu Lodh	9	15.24 10.20		Shallow	Running	1 10	1.01	₹	8	2.50	Year round	Diesel	8.8	1.25	2.15	5500	A DOR
	Babuthuma	4 Aaudesh Pandey	8	12.20	7.50 S	Shallow	Running	0	2.01	₽×	8	2.50	Year round	Diesel	8.8	1.25		16700	A 100
7	Babuthuma	5 Aaudesh Pandey	9	12.20 11.00	•	Shallow	Running	1 10	4 1.02	¥	88	2.50	Year round	Diesel	2.00	1.25	3.50	7050	ž
8	Babuthuma	5 Shiva Shankar Tiwari	8	12.20	8.00	Shallow	Running	4 10	3.02	₹ A	8	2.50	Year round I	Diesel	8.8	1.25		11500	ž
	Babuthumwa	5 Shiva Shankar Tiwari	18	12.20 10.00		Shallow	Running	2	3.35	¥.	8	2.50	Year round	Diesel	2.80	1.25		6500	ž
01	Babuthuma	S Molahu Murao	100	13.72	(I)	Shallow	Running	1	0 0.67	₹	800	2.50	Year round	Diesel	8.8	1.25	3.12		ž
-	Babuthama	5 Molahu Murao	9	16.77	6.00	Shallow	Running	1 10	0 1.01	₹	8	2.50	Year round	Diesel	2.00	1.25	3.75	14500	Ą.
2 1	Babuthuma	6 Ram Lall Kurmi	200	15.24 12.00		Shallow	Running	1	0.67		8	2.80	Year round	Diesel	8.8	1.25		13400	<u>6</u>
2	Babuthuma	6 Rama Kurmi	8	13.72	8.6	Shallow	Running	1 15	0 1.18	₽\ 4	88	2.80	Year round	Diesel	2.00	1.25	2.55	15000	90
4	Gulariya	6 Ram Sajan Sahani	9	13.72	8.6	Shallow	Running	7	0 1.34	₹ A	8	2.80	Year round	Diesel	2.00	1.25	3.23	18758	6
Ŋ	Gulariya	7 Rahees	8	13.72 10.00	-	Shallow	Running	1	0 0.67	₽⁄4	8	2.90	Year round	Diesel	3.00	1.25	2.86	6700	ž
9	Gulariya	7 Purnamasi Kurmi	8	13.72	8.50	Shallow	Running	1 10	0 1.01	₹	88	2.90	Year round	Diesel	2.00	1.25	2.59		6 8
7	Bangaon	7 Triloki Yadav	91	13.72 14.00	_	Shallow	Running	2	1.34	₽/4	8	2.50	Year round	Diesel	8.8	1.25	3.25	14500	<u> 5</u>
00	Bangaon	9 Bhaggi Yadav	100	15.24 10.00	_	Shallow	Running	2	0.1.3	₹ 4	8	2.50	Year round	Diesel	8.8	1.25	2.98	17300	<u>8</u>
6	Bangaon	9 Jaya Ram Lodh	8	15.24 15.00		Shallow	Running	1 12	0 1.08	₹ 6	88	2.50	Year round	Diesel	8.8	1.25			6 X
ρ	Bangaon	9 Shova Yadav	81	13.72	9.80	Shallow	Running	1 10	0 1.01	₽/4	200	2.50	Year round	Diesel	3.00	1.25	3.02	2900	A 000
п	Bangaon	9 Parshu Yadav	8	13.72	1.50	Shallow	Running	2 10	0 1.68	₽⁄4	8	2.50	Year round	Diesel	8.	1.25	2.78	4000	29
и	Bangaon	9 Jugal Yadav	8	13.72	8.8	Shallow	Running	1 15	0 1.18	₽ ₽	8	2.50	Year round	J Diesel	8.8	1.25	n. 18		ž
ĸ	Bangaon	9 Dhulli Yadav	8	13.72	00	Shallow	Running	2 10	0 1.68	3 · P∕w	88	2.50	Year round	1 Diesel	8.8	1.25	8 8	8	
4	Bangaon	9 Adhare Yadav	81	13.72 10.00	_	Shallow	Running	7	0 1.34	#\P\4	200	2.50	Year round	d Diesel	8.8	1.25	2.98		ž
ĸ	Bangaon	9 Jagdish Yadav	81	13.72 8.00	_	Shallow	Running	0 n	0 2.01	₹4	8	2.50	Year round Diesel	d Diesel	8.8	1.25	2.75		ž
. ,			5	11 3		Shallow	Running	1 10	10,1	₹	88	2.50	Year roun	round Diesel	8	1.25	3.59		ž

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Note:

1. E = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard

Pvt. = Private
 V = Vegetable
 LPH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COPPLITTEE: Tikuligarh

	Tube Wells Data					Communical Hreat						2	obel actor			
						Command			Crop		Opera					
			Dis-	77		Area			ping	Yield	ting	Opera-	a- Fuel		Cost of	
Village	Ward	Size	Size Depth charge	(Shallow	Present				Int		Season	Type ting	R EXPS.		Depth in Installation	
Name	No. Owner's Name	(HE	(m) (1/s)	Deep)	Condition	B X O	ž	Crops	*	(mt/ha NRs)	S/W/YR D,	D/M/A/E Hour	ir (LPH)	() Wells (m)	(MRs.)	Agency
1 Durospagar	4 Tika Ram Pandey	8	24.39 20.00	Shallow	Running	1 0 0	0.67	₹4	8	3.20	Year round Diesel		3.00 1.00	8	1000	ž
2 Durganagar	4 Tharreshwor Bhandari	8		Shallow	Running	0 17 0	0.57	₹	8	3.20	Year round D	Diesel 3.	3.00 1.00	2.60	4900	ADD.
3 Durganagar	4 Thaneshwor Bhandari	8		Shallow	Running	2 0	1.34	₹	8	3.20	Year round D	Diesel 3.	3.00 1.00	R	2000	Q V
4 Durganagar	4 Triloki Chaudhari	8		Shallow	Running	1 9 0	0.97	¥	8	3.20	Year round D	Diesel 3.	3.00 1.00	8	2000	Ø.
5 Durganagar	4 Mahadev Chaudhari	8		Shallow	Running	2 0 0	1.34	₹	8	3.20	Year round Diesel		3.00 1.00	x 5.20	2000	S. Maria
6 Durganagar	4 Presad Lodh	8	24.39 19.00	Shallow	Running	4 0	1.47	₹	8	3.20	Year round Di	Diesel 3.	3.00 1.00	2	4900	ž
7 Tikuligarh	7 Kadka Bahadur	8	21.34 19.00	Shallow	Running	1 0	0.67	₹	8	8.8	Year round D	Diesel 2.	2.00 1.00	x 4.92	0006	ž
8 Tikuligarh	7 Nar B. Thapa	100	25.91 20.00	Shallow	Running	1 18 0	1.28	¥	8	3.80	Year round D	Diesel 2.	2.00 1.00	8	2000	ž
9 Tikuligarh	7 Motilal Bhandari	100		Shallow	Running	1 7 0	0.9	¥	800	2.75	Year round D	Diesel 2.	2.00 1.25	25 4.56	4800	ž
10 Tikuligarh	7 Dal B. B.K.	8	19.82 16.50	Shallow	Running	1 0 7	0.68	₹	8	2.75	Year round D:	Diesel 2			0009	ž
11 Tikulicarh	7 Dal B. B.K.	8	22.54	Shallow	Running	0 17 0	0.57	₹	8	3.00	Year round D	Diesel 2	2.00 1.00	8.23	9	ž
12 Tikuligarh	7 Agni K. Shresthaa	8		Shallow	Running	0 19 0	2.0	₹	8	8.8	Year round D	Diesel 2	2.00 1.00	8	0009	3
13 Tikuligarh	7 Agni K. Shresthaa	8	21.34 15.00	Shallow	Running	1 0 0	0.67	₽∕¥	8	8.8	Year round D	Diesel 2	2.00 1.00	8	5500	ž
14 Tikulisarh	7 Indra Jeet kewat	91	16.77 11.00	Shallow	Running	1 9 0	0.97	₹	88	2.75	Year round D	Diesel 2	2.00 1.00	29.4.62		ž
15 Tikulisarh	7 Yu Lall Kharel	100	19.82 13.00	Shallow	Running	0 13 0	0.44	₹	200	3.25	Year round Diese		2.00 1.00	8		ž
16 Tikulisarh	7 punney P. Chaudhari	108	24.39	Shallow	Running	0 n	2.01	₹	88	2.50	Year round D	Diesel 4	4.00 1.00	8		ž
17 Tikuligarh	7 Kul B. Thapa	8	25.30	Shallow	Running	1 0 0	0.67	₹	8	2.75	Year round D	Diesel 2	2.00 1.00	8		ž
18 Tikuligarh	7 Man. B. Gurung	100	22.26 15.00	Shallow	Running	2 0 0	7.	₹	8	2.75	Year round D	Diesel 3		1.00 5.01	823	_
19 Tikuliqart	7 Gorkh Kewat	8	2 2 3	Shallow	Running	0 18 0	0.61	₹	8	3.00	Year round D	Diesel 2	2.00 1.	8.1		ž
20 Jebarjestapur	. ^	100		Shallow	Running	1 17 0	1.24	₹	8	3.00	Year round Diesel		3.00 1.	1.25	8000	ž
21 Jahar jastapur		90		Shallow	Running	1 0	0.67	₹	8	3.8	Year round D	Diesel 3	3.8	1.00	000	_
22 Jahar jastaour		8	19.62 13.00	Shallow	Running	2 0	1.3 24	₹	8	8.8	Year round D	Diesel 3	3.8	1.8		ž
Z3 Barani	·	37.5		Shallow	Running	0 0		0.10 Vegetable	100	3.00	Year round D	Diesel	i	8:1		ž
	9 Lal bahadur	37.5	19.82	Shallow	Running	0 4 0		0.13 Vegetable	8	n	Year round D	Diesel	ä	8.1		
					-	715		20	۶	20 0	Vear round	Diesel	8	1.25		

DISTRICT: Rupendehi

VILLAGE DEVELOPMENT COMMITTEE: Tikuligarh

		Tub	Tube Wells Data						Command Area	rea	1					Operation	5			
					Die	1	77.		Command			Crop-	Yield	Opera-		Opera- Fuel	Fuel	Water Deoth in 1	Water Cost of Deoth in Installation	
	Village	5 5 5	Owner's Name	Sire (mm)	Size Depth charge (mm) (m) (1/s)	•	(Shallow Deep) C	Shallow Present Deep) Condition B K D Ha	8 X	i	Crops	. ×	nt. % (mt/ha NRs)			D/M/A/E Hour	€	Wells (m)	Wells (m) (NRs.) Agency	Poemo
	Barani	9 Pre	9 Prem B. Khandka	37.5	27.5 19.82	쭚	allow No	Shallow Not Running	•											
	Barani	9 De	9 Deepak Bikram Shah	ß	21.95	г	allow Mc	Shallow Not Running	TP.											
	Barani	9 %	9 Narayan Bikram Shah	37.5	24.39	Ŗ	allow NC	Shallow Not Running	(P)											
	Barani	9 Kr	9 Krishan Bikram Shah	37.5	27.5 19.82	ĸ	allow No	Shallow Not Running	Ça.					2	0000	•	7 1.25		0009	0 MBO4
	Tindhuri		9 Thage Chaudhari	8	12.20 11.00		. moll	Shallow Running 1 10 0 1.01	1 10	1.01	₹ ;	8 8		Vest round Diesel	Lagoria L	l M	1.25	5.8	8000	NBO9
F	Tindhuri		9 Thage Chaudhari	8	100 24.39 15.00	Sta	Shallow	Running 2 5 0 1.51	2 5	1.51	3	8	K-30	201		•				

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. UFH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

Appendix B: Detailed information on Tubewells of Nawalparasi District

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Badhara Dubaulia

						8	Command		C P	i		Opera-						
			Dis-		Type	•	Area		ping	Yield		ting		Opera- Fuel	Fue]	Water	Cost of	
Village	Ward	Sire	Depth cha	Irge (S	charge (Shallow Present	ent -			Int.			Season	Type	ting	Exps.	Depth in I	Depth in Installation	
	No. Owner's Name	(mm)	(E)	(1/e) D	Deep) Condi	Condition B	K D Ha	Crops	*	(mt/ha	NRs)	S/W/YR	D/M/A/E	Hour	£3	Wells (m)	(MRs.)	Agency
Mangalapur	4 Ram Abadh Yadav	81	18.30 70.00		Shallow Runn	Running 3	10 10 2.36	₽⁄4	8	1.39		Year round	Diesel	8	1.50		9	<u>8</u>
Mangalabur	4 Mangroo Yaday	8	25.22			Ŋ	15	₹ a	200	1.11		Year round	Diesel	125	1.50		0009	<u>8</u>
Marriagalapur	4 Thakur Yadav	8				٥	10 0 0.34	₹4	800	1.11		Year round	Diesel	45	1.50		0009	6
Mangalapur	4 Suresh Yadav	8	18.30 6	6.00 Sh	_	Running 2	18 10 1.96	₹d	200	1.11		Year round	Diesel	8	1.50		9009	<u>6</u>
Mangalapur	4 Sitai Yadav	8			Shallow Run	Running 2	0 0 1.34	₽	200	1.39		Year round	Diesel	8	3.5		8	A P
Mangalapur	4 Bhagawat Yadav	91	16.15 7	7.00 Sh	Shallow Run	Running 2	10 10 1.69	₽∕d	200	1.39		Year round	1 Diesel	8	1.50		7000	6
Mangalapur	4 Bhagirathi Koeri	91	15.85 10	10.00 Sh	Shallow Run	Running 1	10 15 1.03	₹	200	1.39		Year round	Diesel	8	1.50		7000	Š.
Mangelapur	4 Krishna R. Sharma	9	18.30 70	70.00 SF	Shallow Run	Running 5	5 10 3.53	₹	800	1.39		Year round	Diesel	125	1.50		7000	Q V
Lalitour	3 Paltib Tharuni	9	19.82	8.00 St	Shallow Run	Running 1	10 10 1.02	₹	8	1.39		Year round	1 Diesel	2	1.50		8	Q
Lalitpur	3 Govinda Tharu	8	18.30	6.00 St	Shallow Run	Running 1	1 0 0.70	₹	800	1.39		Year round	Diesel	જ	1.50		9	Š Š
Lalitpur	3 Sukuru Gajada	8	19.82	ิ	Shallow Run	Running 0	13 0 0.44	₽∕æ	8	1.39		Year round	d Diesel	ያ	3.5		9009	Š
Lalitpur	3 Lalman Ahir	8	18.30	ß	Shallow Run	Running 1	1 0 0.70	₹	200	1.67		Year round	d Diesel	4	1.50		9009	A A
Lalitpur	3 Riyakat Sheikh	8	21.34	5.00 S	Shallow Run	Running 1	10 10 1.02	₽∕¥	200	1.67		Year round	d Diesel	ß	1.50		800	8
Lalitpur	3 Siddik Kyjada	100	24.40 9		_	Running 0	10 0 0.34	₽⁄4	88	1.67		Year round		R	1.50		2000	ž
Batsar	1 Dharmati Yadav	8	21.34	7.00 St	Shallow Run	Running 2	10 5 1.68	₽	8	2.23		Year round	d Diesel	8	1.50		800	4 0
Batsar	1 Chedi Khan	8	21.34 10	10.00 St	Shallow Run	Running 1	10 10 1.02	₽∕₩	8	2.23		Year round	d Diesel	75	1.50	3.70	9	£
Batsar	2 Raghu Raj Kewat	8	21.34	7.00 St	Shallow Run	Running 1	1 0 0.70	₽∕¥	800	1.67		Year round	d Diesel	4	1.50		8	8
Batsar	2 Raghu Raj Kewat	18	22.88	7.00 St	Shallow Run	Running 0	10 0 0.34	₽	88	1.67		Year round	d Diesel	\$	1.50		9009	8
Badhara	7 Harisha C. Chaudhary	9	21.34	Ñ	Shallow Run	Running 0	16 0 0.54	₹ d	200	2.23		Year round	d Diesel	8	1.50		5500	A 08
Badhara	7 Surya N. Yadav	9	18.30 11.00		Shallow Rur	Running 1	1 1 0.70	₹	8	2.23		Year round	d Diesel	42	1.50		8009	<u>8</u>
Dubauli	6 Roghi Kewatin	9	24.40	6.00 SI	Shallow Rur	Running 1	1 10 0.72	₹	8	1.39		Year round	d Diesel	8	1.50		9	8
Dubauli	5 Vaidhyanath Misra	8	16.76	7.00 SI	Shallow Rur	Running 2	10 10 1.69	₽⁄8	200	1.39		Year round	d Diesel	8	1.50		8009	S S
Dubauli	5 Tilak Yadav	8	18.30	7.50 SI	Shallow Rur	Running 1	1 1 0.70	₽⁄4	88	1.39		Year round	d Diesel	ያ	1.50		809	Q X
Dubauli	5 Kedri Kewat	8	16.76	8.00 SI	Shallow Rur	Running 2	10 10 1.69	₹ A	200	1.39		Year round	d Diesel	18	1.50		2500	8 0
Dubauli	6 Shivanah Tiwari	8	24.40	9.50 S	Shallow Rur	Running 4	10 5 3.02	¥	700	1.39		Year round	d Diesel	150	1.50		5500	A 20
Dubauli	7 Ramdarash Kewat	8	24.40	7.00 SI	Shallow Rur	Running 1	10 0 1.01	¥ A	200	1.39		Year round	d Diesel	2	1.50		2500	200
Phoolbaria	9 Ram Lakhan Harijan	8	15.24	S	Shallow Rur	Running 1	10 0 1.01	₽⁄4	200	1.39		Year round	d Diesel	ዖ	1.50		809	A
Phoolbaria	9 Kumar Rajbhar	8	15.85	9.00	Shallow Rur	Running 2	5 10 1.52	₹	200	1.39		Year round	d Diesel	8	1.50		809	NO N
														-				-

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 F/W/M = Paddy/Wheat/Mustard
 Pvt. = Private

V = Vegetable
 LPH = Litre Per Hour
 Operating hour is total operation hour in a year.

DISTRICT: Namalparasi

VILLAGE DEVELOPMENT COMMITTEE: Bhujahawa

			-												1000	5			
							8	Command		Crop-			Opera-						
j					Type			Area		Juje	Yield	_	ting		Opera- Puel	Puel	Vater	Cost of	
		To Green's Man	e is			low Pres				Int.			. Season	Type		Exps.	Depth in Installation	ustallation	_
		A Table		(8/1) (1/8)) Deep)		Condition B	K D Ha	Crops	×	(mt/ha	NRs)	B/W/YR	D/4/4/E	Hour	(TM)	Vells (m)	(MRs.)	Agency
3	Ganeshpur	1 Anirodha Pandey	100	18.30 14.00	0 Shallow	Ow Running	ing 1	1 0 0.70	F/4	200	1.67		Year round	Diesel	So	1.50	3.04	9005	Ž
8	Ganeshpur	I Abadha B. Pandey	100	18.30 12.00	0 Shallo	ow Running	ing 0	9 0 0,30		200	1.67		Veer reav	1000	5	5			
8	Ganeshpur	1 Khusibal Sheikh	100	18.30 18.00	0 Shallow		•	13 0 0,44	2 (2)	200	1.67			Diegic	3	2 5	9.0	2000	E
3	Ganeshpur	1 Mott Sarder	100	18.30	Shallo		ine 0	5 0 0.17		200	1.67			1010	;			300	
3	Ganeshpur	1 Bhojai Yadav	100	18.30	Shallo		•	•			69.1			100010	3 5	2:		0000	1
3	Ganeshpur	1 Heers Pasi	100	18.30 17.00				0		200	1.67		Year round	Diesel	2 5	1.30		4500	ž į
8	Ganeshpur	1 Channar Bhuj	100	18.30 18.00			•	10 0 0.34		200	1.67			Die in	2 8			9000	1
ō	Ganeshpur	1 Sardar Pathan	100	18.30 19.00	00 Shallo	E	7	S		700	1.67			Diegel	8 8	2 9		7,00	1
3	Ganeshpur	1 Bech Yadav	100	18.30 12.00	00 Shallo	E	Running 0	\$ 0 0.17		200	1.67		Year round	Diesel	25	1.50	3.40	9009	MALL
đ	Gancehpur	1 Beers Pasi	100	18.30 14.00	00 Shallo	ŧ	-	0		200	1.67			Diesel	8	1.50		4500	Z
đ	Ganeshpur	1 Kanaihya Yadav	100	18.30 15.00	00 Shallow		Running 0 18	18 0 0.61	P/4	200	1.67		Year round	Diesel	20	1.50		0009	ADBM
ø	Ganeshpur	1 Ishildar Pathan	100	18.30	Shallc	_	Running 0	18 0 0.61		200	1.67		Year round	Diegel	20	1.50		2000	E
Ö	Ganeshpur	1 Bech Yadav	100	18.30	12 Shallow	-	Running 0 18	18 0 0.61	P/W	200	1.67		Year round	Diesel	20	1.50	3.60	2000	
ی	Geneshpur	Bishnu P. Pandey	100	18.30	10 Shallow		Running 0	7 0 0.23	3 P/W	200	1.67		Year round	Diesel	30	1.50		2000	
	Mojraha	S Irmara Yadav	100	13.72 9.00			Running 2	10 10 1.69	₩/4 6	200	1.39		Year round	Diesel	100	1.50		2000	
	Mojraha	9 Kumar Yadav	100	13.72 13.00			4	10 \$ 3.02		200	1.39		Year round	Diesel	200	1.50		2000	
	Mojraha	9 Eumer Yadav	100	18.30 12.75			Running 2	10 5 1.68	8 P/W	200	1.39		Year round	Diesel	130	1.50		5500	
	Mojraha	8 Vishmanath Tiwari	100	16.76 14.50			Running 2	2	_	200			Year round	Diesel	100	1.50		2000	ž
	Mojraha	7 Janardan Misra	100	18.30 11.20		_	Running 4	10 5 3.02		200			Year round	Diesel	200	1.50		5500	Ĭ
	Mojraha	7 Janerden Misra	100	18.30	Shallow		Running 4	~		700	_		Year round	Diesel	200	1.50		5500	ž
	Mojraha	9 Bhagauni Mishra	100	18.30	Shallow		4	2	_	200	_		Year round	Diesel	200	1.50		8500	ž
	Mojraha	9 Abhosh P. Mishra	100	18.30			-	10		200	7		Year round	Diesel	75	1.50		5500	ž
	Mojraha		100	24.40 13.00			Running 1	2		200	_		Year round	Diesel	20	1.50		0009	ADBN
	Mojraha	9 Channar Yadav	100	18.30 14.00		-	-	10 10 1.02		200			Year round	Diesel	70	1.50		0009	O ADBN
	Mojraha	7 Bankelel harijan	100	18.30 11.00			Running 0	17 0 0.57	_	200	1.39		Year round	Diesel	20	1.50		4500	ž.
~	Bargadwa	6 Suryanath Sahani	100	19.82 12.00			Running 2	1 10 1.39		200	1.39		Year round	Diesel	150	1.50		3500	7
	Bargadwa	6 Suryanath Sahani	100	18.30 17.00	.00 Shallow		Running 1	1 10 0.72	2 P/W	200	1.39		Year round	Diesel	200	1.50		3500	0 Pvt
,-4	Bargadma	6 Suryanath Sahani	100	21.34	Shal low	_	Running 2	\$ 10 1.52	2 P/W	200	1,39		Year round	Diesel	200	1.50		3500	7
_	Bargadwa	6 Chetradhari Rajbhar	100	19.82	8ha11ow		Running 4	\$ 10 2.86	₽/¶ 9	200	1.39		Year round	Diesel	250	1.50		3500	14 OF
~	Bargadwa	S Reschandra Murau	100	21.34 12.80	80 Shallow		Running 4	\$ 10 2.86	₽/4 9	200	1.39		Year round	Diesel	150	1.50		3500	30 Pvt
	Bargadwa	6 Arjun Pasi	100	19.82	Shallow		Running 2	\$ 10 1.52	2 P/W	200	1.39		Year round	1 Diesel	200	1.50	3.40	S	5000 ADBN
	Bargadwa	6 Arjun Pasi	100	19.82	Shallow		Running 2	10 \$ 1.68	W ₽/W	200	1.39		Year round	1 Diesel	100	1.50		38	3500
-	Bargadwa	6 Hansaraj Kewat	100	19.82 12.00	00 Shallow		Running 1	10 5 1.01		200	1.39		Year round	1 Diesel	200	1.50		S	SS00 ADBN
A	Bargadwa	6 Hansaraj Kewat	100	19.82 12.80			Running 4	5 10 2,86	M/d 91	200	1.39		Year round	d Diesel	150		3.70	9	
4																			

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COPPLITEE: Bhujahawa

	And the second s	Tube Wells Data		· · · · · · · · · · · · · · · · · · ·				Comman	Command Area							Operation	tion			
Ú		3	Ž	Dis- Type		Type	Î	Command	P e		Crop-	Yield		Operating		Opera-	≀ .	Water	Cost of	
į		No. Owner's Name	(EE)	(m)	(1/s)	Deep) C	Condition	X 8 c	D Ha	Crops		(mt/ha	NRs)	S/W/YR	D/M/A/E	E Hour	₹ €	Wells (m)	Wells (m) (NRs.)	Agency
R	Bhujahwa	2 Haidar Ali	18	19.82 10.00	1	Shallow	Running	2 5	10 1.52	₹ A	8	1.39		Year round	Diesel	8	1.5		0009	8
Fi	Bhujahwa	2 Heeramen Ahir	801	19.82	v	Shallow	Running	1 10	10 1.02	₽\	200	1.39		Year round	Diesel	150	1.50		9009	<u>8</u>
B	Bhujahaa	2 Ram Koeri	18	19.82	U)	Shallow	Runna mg	2 10	5 1.68	₽\A	8	1.39		Year round	Diesel	8	1.50		9	ADBIN
R	Shujahwa	2 Almu Koeri	100	19.82	U)	Shallow	Running	1 17	0 1.24	₹	200	1.39	-23	Year round	Diesel	100	1.50		9009	A COR
8	Bhujahwa	2 Krishna Chaudhary	100	19.82	9)	Shallow	Running	1 17	0 1.24	₹4	800	1.39		Year round	Diesel	8	3.5		9	AOBN
4	Bhujahwa	2 Nathu Chaudhary	100	18.30 11.00		Shallow	Running	3 10	5 2.35	₹	200	1.39	250	Year round	Diesel	200	1.50		4000	ž
8	Bhujahwa	2 Padam Chaudhary	100	18.30 12.00		Shallow	Running	1	1 0.70	¥	800	1.39		Year round	Diesel	8	1.50		0009	AOBN
8	Bhujahwa	2 Oholai Koeri	100	18.30 14.00		Shallow	Running	. 1 10	1 1.01	₹	200	1.39		Year round	Diesel	100	1.50		9	AGEN
4	Bhatwalia	5 Ganga Ahir	100	18.30 11.00		Shallow	Running	1 5	10 0.85	₹	88	1.67		Year round	Diesel	8	1.50		9	A COR
45	Bhatwalia	5 Ganga Ahir	8	18.30 10.00		Shallow	Running	1 13	0 1.11	₹	200	1.67		Year round	Diesel	8	1.50		2000	ž
8	Bhatwalia	S Ganga Harijan	100	18.30 9	8.00	Shallow	Running	1 10	1 1.01	₹	8	1.67		Year round	Diesel	8	1.50	2.80	9	AD BY
4	Shatwalia	5 Sakalu Koeri	8	16.30	8.50	Shallow	Running	1 10	1 1.01	₹	8	1.67		Year round	Olesel	8	1.50		9000	Ø.
8	Bhatmalia	S Ekbal Koeri	100	18.30 11.00		Shallow	Running	1 1	10 0.72	₹	800	1.67		Year round	Diesel	ይ	1.50		9	ADBN N
4	Bhatwalia	5 Ganga Koeri	100	18.30	•,	Shallow	Running	1 15	0 1.18	₽/A	8	1.67		Year round	olesel	8	1.50		4000	ž
S	Bhatwalia	S Bharat Ahir	8	18.30	٠,	Shallow	Running	2 10	1 1.68	₹	800	1.67		Year round	Diesel	ዩ	1.50	n.04	4000	ž
51	Shatwalia	5 Paras Ahir	9	18.30 10.50		Shallow	Running	1 10	1 1.01	\$	800	1.67		Year round	9 Diesel	2	1.50		4000	ž
53	Bhatwalia	S Bikram Koeri	9	18.30	8.00	Shallow	Running	1 10	0 1.01	₹	8	1.67		Year round	d Diesel	S	1.50		4000	ž
ß	Bhujahawa	2 Rama Yadav	100	18.30	9.75	Shallow	Running	1 10	5 1.01	¥	8	1.67		Year round	d Diesel	2			9009	8 0
Z	Bhujahawa	2 Tolaei Murau	8	18.30 14.00		Shallow	Running	1 10	5 1.01	₹	8	1.67		Year round	d Diesel	2	1.5	3.10	0009	Ī
S	Bhujahawa	2 Tolasi Murau	100	18.30		Shallow	Running	1 10	5 1.01	₹	8	1.67		Year round	d Diesel	2	1.50		9009	
38	Bhujahawa	4 Prem Harijan	100	18.30 12.00		Shallow	Running	0 18	0 0.61	₹	8	1.67		Year round	d Diesel	ጿ	1.50		8009	
5	Bhuishawa		20	18.30 10.00		Shallow	Running	0 12	0 0.40	₹	8	1.67		Year round	d Diesel	8	1.50		9009	A 081
3	Rhujahama		8	18.30	9.00	Shallow	Running	0 18	0 0.61	₹	8	1.67		Year round	d Diesel	8	1.50		9009	POBA
8	Rhuishama	3 Munnar Kewat	8	19.30 11.00		Shallow	Running	0 10	10 0.35	₹	8	1.67		Year round	d Diesel	\$	1.50		0009	POBN P
8		3 Salik Murau	8	18.30		Shallow	Running	0 13	0 0.44	₹	8	1.67		Year round	d Diesel	8	1.30	•	0009	A POBR
;																				

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Bhujahawa

		Ę	Tube Wells Data						COMM	Command Area	4							Operation	LTOU			
				4		Dis-	Туре	- 3	1	Command		Uā	Crop-	Yield		Opera- ting		Opera	Fuel		Coat of	
s é	S. Village No. Name	K and or	Owner's Name	Size (mm)	Cm)	charge (Shall (1/s) Deep)	ð	Condition B K D Ha	8 8	0	ı	Crops	ž× i į	x (mt/ha NRs)	KR 30	S/W/YR	D/M/A/E	tang Hour	<u>§</u> €		Wells (m) (MRs.)	Agency
129	Bhujahawa	1	3 Ramlal Vishwakarma	8	18.30	S	Shallow	Running		0 10 0 0.34		₽⁄4	82	1.67		Year round	Diesel	8	i	3.20	0009	
8	Bhujahawa		3 Ram Baniya	9	18.30 11.00 Shallow	8.8	Shallow	Running	0 10	00		3		1.67		Year round	olesel	ጸ	1.50		9009	Ø.
8	Bhujahama		3 Rama Kewat	100	18.30 17.00	8.7	Shallow	Running		1 10 0 1.01		₽⁄4	800	1.67		Year round	Diesel	8			9	
	Bhujahawa		4 Jayaprakash Pandey	8	18.30 13.00		Shallow	Running		1 10 10 1.02		₽/4		1.67		Year round	Diesel	8			2000	
8	Bhujahawa		2 Rama Yadav	8	18.30 12.00	8	Shallow	Running		0 1.		₽×	8	1.67		Year round	Diesel	75			9009	A CON

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 F/W/M = Paddy/Wheat/Austard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Operating hour is total operation hour in a year.

DISTRICT: Newalparasi

VILLAGE DEVELOPMENT CORNITTER: Devgau

	F	Tube Wells Data				8	Command Area	į					0	Operation	1			
				-5		.	Manage		Ü	ė.		Opera-				Ī		
State back color 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			н	-870	edi:		Area		7d		Yield	ting	0	pera- R		200	ğ	
Part (a) (1/a) (bes) Condition R	Ward		Size Depth o	tharge	(Shallow	Present			Ä	<u>ا</u> ند		Season				h in Install	Letton	
100 21.34 6.00 Ballow Berning 1 0 0.0.57 P/N 200 1.57 Tear roand Bissal 1.00 1.00 2.54 5.500 Annual 10.0 2.50 1.00 2.54 5.500 Annual 10.0 2.55 5.500 Annual 10.0 2		Owner's Neme	Î	(1/0)		ondition B	ĸ				/he KRs)	S/W/YR						bauci
	Ž	bessed Sidhi Pathak		8.00	1	Ruming 1	0		M/	!	22	Year round	Diesel		_	2.56		DBM
100 18.30 4.00 Partino Parming 2 10 0 1.01 Pyr 200 1.67 Year round Diesel 1.00 1.23 2.64 4500 Annual 200 18.01 Pyr 200 1.67 Year round Diesel 2.00 1.23 2.00 1.23 2.00 Annual 2.00 1.23 2.00 1.23 2.00 Annual 2.00 1.23 2.00 1.23 2.00 Annual 2.00 1.23 2.00 1.2	2	of Russer Abits		6.30		Burning 2	0		*		67	Year round	Diesel			2.45	-76	NSC)
100 18.30 11.00 Ballow Barming 1.0 0 1.01 P/N 200 1.67 Tear round 18841 2.00 1.33 5000 18881 2.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.33 5.00 1.	Ā	odh M. Chaudhary	100 18.30	4.00	Shallow	Running 2	0				29	Year round	Diesel			2.84	4500	MEGN
100 18.30 11.00 Ballow Barring 1.10 0 1.014 P/H 200 1.67 Tear round Diseal 2.00 1.33 5000 Diseal 1.00 1.30 Color	2	1smo Chaudhary	100 18.30	9.50	Shallow	Ruming 1	0		E	-	67	Year round	Diesel		25			DEM
100 18.30 4.50 Shallow Burning 2 0 0 1.34 P/H 200 1.67 Tear Tound Diseal 3.00 1.23 2.62 2.62 P/H 2.00 1.67 Tear Tound Diseal 3.00 1.23 2.62 2.62 P/H 2.00 1.67 Tear Tound Diseal 3.00 1.23 2.62 2.62 P/H 2.00 1.67 Tear Tound Diseal 3.00 1.23 2.62 2.62 Diseal 3.00 1.23 2.62 Diseal 3.00 1.23 2.62 Diseal 3.00 1.23 2.62 Diseal 3.00 1.23	2 25	hyanlal Chaudhary	100 18.30	11.00	Shallow				M/.		67	Year round	Diesel		23		0009	DBM
100 14.30 4.00 malllow marming 4 0 0.14 vegetable 100 200 vear round Diesal 2.00 1.25 2.63 5000 Pay 100 14.30 4.00 2.12	6	hyanial Chaudhary	100 18.30	7.50	Shallow	Rumaing 2	0		X		67	Year round			25		9009	E
100 11.00 4.00 Razillor Razillor Razillor 10 0.014 Vegetabla 10 0.016 Veat round Reseal 1.00 1.23 5.00 Pyl 100 0.056 Veat round Reseal 1.00 1.23 5.00 Pyl 100 0.056 Veat round Reseal 1.00 1.23 5.00 Pyl 100 0.056 Veat round Reseal 1.00 1.23 5.00 Pyl 100 0.056 Veat round Reseal 1.00 1.23 5.00 Reseal 1.00 1.23 5.00 Reseal 1.00 Reseal 1.00 1.23 5.00 Reseal 1.00 1.23 1.00 Reseal 1.00 Reseal 1.00 Reseal 1.00 1.23 1.00 Reseal 1.00 Reseal 1.00 1.23 1.00 Reseal 1.00 1.23 1.00 Reseal 1.00 1.23 1.00 Reseal 1.00 1.23 1.00 1.23 1.00 Reseal 1.00 1.23 1.00	6	hive P. Chaudhary	100 18.30	4.50	Shallow	Ruming 4	0		₹.		67	Year round	Diesel			2.83	2000	DEN
100 21.34 6.50 Ballos Purning 3 5 0 2.18 P/N 200 0.55 Year round Dissel 3.00 1.25 9500 Provided Dissel 3.00 1.25 970 Provided Dissel 3.00 1.25 970 1.25 970 Provided Dissel 3.00 1.25 970 1.25 9	7	Noben P. Chaudhary	100 18.30	4.00	Shallow	Ruming 0	0	0.34 Vege	rtable	100	20000	Year round	Diesel			2.63	0009	DBS
100 11.34 4.00 Rabilos Rurating 3 10 0 1.35 PyH 200 1.35 Winter 18881 1.00 1.35 5000 1220 100 18.00 18.00 1.35 100 0	~	Hohan P. Chaudhary	100 21.34	6.50	Shallow	Running 3	8		7	_	36	Year round	Diesel		. 52.1		2000	£
100 18.30 9.00 Shallos Shall	~	2 Noham P. Chaudhary	100 21.34	4.00	Shallow	Running 3	•		M/4		22	Year round	Diesel		1.25		2200	Ĕ
	10	Kalp Hath Kawat	100 18.30	9.00	Shallow	Burning 2	10 0		#/		95	Winter	Diesel		1.23		9009	DEN
Subtribut Fallest 100 18.00 6.00 8.00 18.00 10.00 18.00 18.00 10	10	Nathu Presed Dhobi	100 18.30	11.00	Shallow	Running 3	0		# /∂		22	Winter	Dissel		1.25		9009	100
Name	10	Salthu Kelwar	100 18.30	12.00	Shallow	Ruraning 3	0		M/a		95	Winter	Diesel		1.25		17000	ADEM
Name	9	Mahendra Kevat	100 18.30	6.50	Shallow	Ruming 1	0		F/4	•••	.22	Winter	Diesel		1.25	2.83	2000	ADDR
Pagi Phinaiban 100 18.30 4.50 Emaile E	9		100 18.30	5.30	Shallow	Rumanang 4	0		#/a		. 22	Winter	Diesel		1.25		8000	ADSIA
Rajpetin Kaluarin 100 18-30 3.00 Ramillor 100 18-30 3.00 Ramillor 100 18-30 3.00 1.25 9.00 <td>9</td> <td>Rogi Muselsen</td> <td>100 18.30</td> <td>4.50</td> <td>Shallow</td> <td>Ruming 2</td> <td>0 01</td> <td></td> <td>P/W</td> <td></td> <td>.22</td> <td>Winter</td> <td>Diesel</td> <td>3.00</td> <td>1.25</td> <td></td> <td>12000</td> <td>ADEM</td>	9	Rogi Muselsen	100 18.30	4.50	Shallow	Ruming 2	0 01		P/W		.22	Winter	Diesel	3.00	1.25		12000	ADEM
Ray partin Kalvarri 100 17.68 6.30 Ballow Burning 2 10 0.6.68 F/H 200 2.22 Year round Diseal 3.00 1.25 700 2.22 Robbin Kalvarr 100 18.30 7.00 Ballow Burning 2 0 1.34 F/H 200 0.25 Year round Diseal 2.00 1.25 700 0.25 Robbin Kalvar 100 18.30 7.00 Ballow Burning 2 0 1.34 F/H 200 0.25 Year round Diseal 3.00 1.25 7.00 0.25 Ram Klander Tivari 100 18.30 5.00 Ballow Running 2 1.01 0.25 Year round Diseal 4.00 1.30 1.25 2.64 9000 AND 7.00 AND Ram Klander Tivari 100 18.30 5.00 Ballow Running 2 1.01 0.134 F/H 200 0.25 Year round 1.50 0.139 1.50 0.139 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130 7.00 0.130	9	Rejpetin Kalwarin	100 18.30	3.00	Shallow	Runnling C	0 70 0	0.34 Veg	table	100	20000	Year round	Diesel	1.00	1.25		9009	ALESS
Marchin Keluar 100 18.30 5.00 Emailor	φ	Rajpetin Kelwerin	100 17.68	6.50	Shallow	Burming	1 10 0		P/W		. 22	Year round	Diesel	3.00	1.25		9000	ADEM
Holeaned Siddhik 100 18.30 7.00 Shallow Running 2 0 0 1.34 P/H 200 0.56 Year round Diesel 3.00 1.25 2.64 9000 P/H 200 0.56 Year round Diesel 3.00 1.25 2.64 9000 P/H 200 0.56 Year round Diesel 3.00 1.30 3.00 3.50	9		100 18.30	5.00	Shallow	Burning	0 0		P/W		. 22	Year round	Diesel	3.00	1.25		1600	NEW Y
100 18.90 6.00 Shallow Rurning 2 0 0 1.34 P/H 200 0.22 Year round 148eal 3.00 1.50 1	9		100 18.30	7.00	Shallow	Burming	0 0 2		P/W		.56	Year round	Diesel	2.00	1.23		4000	ADES
100 18.30 6.00 Shallow Rurning 2 10 0.66 P/H 200 0.56 Year round Diesel 4.00 1.50 1.50 16000 MN	7	Gudhin Kalwar	100 18.90	6.00	Shallow	Rumalng :	0 0 2		P/W		. 22	Year round	Dissal	3.00	1.23	2.64	9000	£
100 18.30 9.00 Shallow Ruraling 2 15 0 1.65 P/H 200 0.56 Year round Diesel 4.00 1.50 2.87 4500 M3 M3 M3 M3 M3 M3 M3	1	Rem Klandra Tiwari	100 18.90	6.00	Shallow	Ruming	10 0		P/W		.36		Diesel	3.8	1.50		15000	ADBIA
Art 100 18.30 7.00 Shallow Rurning 2 0 0 1.34 P/W 200 2.22 Year round blessel 4.00 1.50 2.34 6500 MD art 100 28.96 4.00 Shallow Rurning 1 10 0 1.01 P/W 200 2.22 Year round blessel 3.00 1.50 2.34 6500 MD art 100 18.01 P/W 200 2.22 Year round blessel 3.00 1.50 2.34 6500 MD art 100 18.01 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.01 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 2.22 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 1.67 Year round blessel 3.00 1.25 8000 MD art 100 18.30 P/W 200 1.67 Year round blessel 3.00 1.25 8000 MD art 100 1.25 P/W 200 1.67 Year round blessel 3.00 1.25 8000 MD art 100 1.67 P/W 200 1.67 Year round blessel 3.00 1.25 8000 MD art 100 1.67 P/W 200 1.67 Year round blessel 3.00 1.25 8000 MD art 100 1.67 P/W 200 1.67 Year round blessel 3.00 1.25 8.00 P/W 200 1.60 P/W 200 1.67 Year round blessel 3.00 1.25 8	7	Rem Klandra Tiwari	100 18.30	9.00	Shallow	Rumang	119 0		P/W		.56	Year round	Diesel	4 .00	1.50		16000	ADEN
ar. 100 28.96 4.00 Shallow Ruraling 5 0 0 3.35 P/W 200 2.22 Year round Diseal 2.00 1.30 1.30 1.34 6000 MB ar. 100 16.76 3.50 Shallow Ruraling 1 10 0 1.01 P/W 200 2.22 Year round Diseal 3.00 1.25 5000 MB 100 21.34 4.00 Shallow Ruraling 2 10 0 1.68 P/W 200 2.22 Year round Diseal 3.00 1.25 5000 MB 100 18.30 7.50 Shallow Ruraling 2 0 0 1.34 P/W 200 2.22 Year round Diseal 3.00 1.50 4500 A 100 18.30 7.50 Shallow Ruraling 1 0 0 1.34 P/W 200 2.22 Year round Diseal 3.00 1.50 4500 100 18.30 8.00 Shallow Ruraling 1 0 0 1.34 P/W 200 2.22 Year round Diseal 3.00	7	Res Dulerey Chaudhar	¥ 100 18.30	7.00	Shallow	Rumang	0 0 2		P/W		. 22	Year round	Diesel	4.00	1.50	2.87	4500	ADES
## 100 15.76 3.50 Shallow Rurning 1 10 0 1.01 P/W 200 2.22 Year round Diesel 3.00 1.55 5000 M 200 M 200 2.22 Year round Diesel 3.00 1.25 5000 M 200 M 200 M 200 M 200 2.22 Year round Diesel 3.00 1.25 5000 M 200 M 200 M 200 1.25 5000 M 200 M 200 M 200 M 2.22 Year round Diesel 3.00 1.50 4500 M 200 1.20 M 200 2.22 Year round Diesel 3.00 1.50 4500 M 200 1.34 P/W 200 2.22 Year round Diesel 3.00 1.50 4500 M 200 M 200 1.52 Year round Diesel 3.00 1.50 4500 M 200 1.50 M 200 2.22 Year round Diesel 3.00 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	-	Chitra Miwas paterwa	r 100 28.96	4.00	Shallow	Rumaing	0		P/W		. 22	Year round	Diesel	2.00	1.50	2.54	9	NO PE
100 21.34 4.00 Shallow Rurning 2 10 0 1.68 P/W 200 2.22 Year round Diesel 3.00 1.25 9000 AN 100 12.3	7	Chitra Minas paterna.	r 100 16.76	3.50	Shallow	Rumang	1 10 0		P/W		. 22	Year round	Diesel	3.00	1.50		6300	NDEN
100 18.30 7.50 Shallow Rurning 3 0 0 2.01 P/W 200 2.22 Year round Dissel 3.00 1.35 6000 M 4500 1.00 18.30 7.50 Shallow Rurning 2 0 0 1.34 P/W 200 2.22 Year round Dissel 3.00 1.50 4500 4500 1.00 1.00 Shallow Rurning 2 0 0 1.34 P/W 200 2.22 Year round Dissel 3.00 1.55 9500 1.00 1.00 Shallow Rurning 2 10 0 1.68 P/W 200 2.22 Year round Dissel 3.00 1.25 9500 1.00 1.00 1.00 1.00 Shallow Rurning 1 0 0 0.67 P/W 200 1.67 Year round Dissel 2.00 1.25 7.00 1.25 7.00 1.25 7.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	7	Rem Miwas Patawar	100 21.34	4.00	Shallow	Rumaling	2 10 0	1.68	P/W		1.22	Year round	Diesel	3.00	1.25		2000	ADBN
100 18.30 7.50 Shallow Running 2 0 0 1.34 P/W 200 2.22 Year round bissel 3.00 1.50 4000 A 4000 A 200 10.21 Year round bissel 3.00 1.50 4000 A 4000 A 200 10.21 Year round bissel 3.00 1.25 9000 1.25 9000 1.25 9000 1.22 Year round bissel 3.00 1.25 9000 1.22 9000 1.22 Year round bissel 3.00 1.25 9000 1.22 9000 1.22 1.22 Year round bissel 3.00 1.25 2.67 7000 1.20 1.00 1.68 P/W 200 1.67 Year round bissel 3.00 1.25 2.67 7000 1.20 1.00 1.67 Year round bissel 2.00 1.25 2.67 7000 1.20 1.00 1.20 1.00 1.25 2.67 7000 1.20 1.00 1.00 1.00 1.00 1.00 1.00 1	7	Rem Miwes Patawer	100 18.30	7.50	Shallow	Rumang	3 0 0	2.01	P/W		1.22	Year round	Dissel	7.8	1.25		9009	ADBK
100 18.30 8.00 Shallow Running 1 10 0 1.01 P/W 200 2.22 Year round Dissel 3.00 1.35 9000 ry 100 18.30 8.00 Shallow Running 2 0 0 1.34 P/W 200 2.22 Year round Dissel 3.00 1.25 9000 100 21.34 4.00 Shallow Running 2 10 0 1.68 P/W 200 1.67 Year round Dissel 3.00 1.25 2.67 7000 1 100 18.30 7.00 Shallow Running 2 0 0 1.34 P/W 200 1.67 Year round Dissel 2.00 1.25 2.67 7000 1 100 19.82 7.00 Shallow Running 2 0 0 1.34 P/W 200 1.32 Year round Dissel 3.00 1.25 2.50 11000 1 100 19.82 7.00 Shallow Running 4 0 0 2.68 P/W 200 1.95 Year round Dissel 3.00 1.25 2.50 11000 1	1	Durga Sarma	100 18.30	7.50	Shallow	Ruman	0 0 7	1.34	P/W		3.22	Year round	-	3.00	1.30		4200	
TY 100 18.30 8.00 Ehallow Running 2 0 0 1.34 P/W 200 2.22 Year round Dissel 3.00 1.25 3.00 3.25 5000 1.00 21.34 4.00 Ehallow Running 2 10 0 1.68 P/W 200 1.67 Year round Dissel 2.00 1.25 2.67 7000 1.00 21.34 9.00 Ehallow Running 2 0 0 1.34 P/W 200 1.67 Year round Dissel 3.00 1.25 2.50 11000 1.00 1.00 1.00 1.00 1.00 1.00	-	Sem Suddhin Sarma	100 18.30	8.00	Shallow	Ruming	1 10 0	1.01	P/W		1.22	Year round	Diesel	3.00	1.30		400	
100 21.34 4.00 Shallow Running 2 10 0 1.68 P/W 200 1.67 Year round bless1 3.00 1.25 2.67 7000 1 100 21.34 9.00 Shallow Running 1 0 0.67 P/W 200 1.67 Year round bless1 3.00 1.25 7.00 1.29 1.00 1.25 2.50 1.000 1 100 19.82 7.00 Shallow Running 2 0 0.134 P/W 200 2.22 Year round bless1 3.00 1.25 2.50 1.000 1.00 1.00 1.00 1.00 1.00 1.00	-	Chinta sent Chaudhar	Y 100 18.30	8.00	Shallow	Rumang	2 0 0	1.34	P/W		1.22	Year round	_	3.00	1.25		200	
100 21.34 9.00 Shallow Running 1 0 0.67 P/W 200 1.67 Year round bless1 2.00 1.25 7.50 11000 1 100 19.82 7.00 fhallow Running 2 0 0.134 P/W 200 2.22 Year round bless1 3.00 1.25 2.50 11000 100 19.82 7.00 Shallow Running 4 0 0.2.68 P/W 200 1.95 Year round bless1 3.00 1.25 2.76 3000	-	Rengarut Chaudhary	100 21.34	4.00	Shallow	Ruming	2 10 0	1.68	P/H		1.67	Year round		3.00	1.25	2.67	100	
100 18.30 7.00 Shallow Rurning 2 0 0 1.34 P/W 200 2.22 Year round Diesel 3.00 1.25 2.50 11000 100 19.82 7.00 Shallow Rurning 4 0 0 2.68 P/W 200 1.95 Year round Diesel 3.00 1.25 2.76 3000	1	Chitemeni Theru	100 21.34	9.00	Shallow	Running	1 0 0	0.67	P/W		1.67	Year round		3.8	1.25		9	
100 19.82 7.00 Ehallow Rurming 4 0 0 2.68 P/W 200 1.99 Year round Dissel 3.00 1.25 2.76 3000	~	Rem Haresdra Tivari	100 18.30	7.00	Shallow	Rumaing	2 0 0	1.34	N/a	-	2.22	Year round	-38*	3.8	1.25	2.50	1100	
	-	Ram Dev Kelwar	100 19.82	7.00.	Shallow	Burning	0 0	2.68	P/W		1.95	Year rounk		3.00	1.25	2.76	300	

DISTRICT: Nawalparami

VILLAGE DEVELOPHENT CONNITTEE: Devgau

						-											
					Command	1		Crop-	÷	В	Opera-						
		-970	2		Area			para	Yield		time		Opera-	Puel	Water	Cost of	
Village Berry	7	Size Depth charge		(Shallow Present				Int.		8	Season	Type	ting	Exps.	Depth in 1	Depth in Installation	
	No. Other's Name	(m) (n) (1/8)	Deep)	Condition B	E E	₫	Crops		(mt/ha NRs)		S/W/YR	D/H/A/E	Bour	(LPH)	Wells (m)	(MBs.)	Agency
	o Garan Massage	00 8 28 01 001	Shallov	Runding	2 0 0	1.34	P/4	200	2.5	YOUR	fear round	Diesel	3.00	1.25		2000	ADE
PERMIT	Second Site and a		Shallow	Burnitne	1 10 0	1.01	M/4		2.22	Year	fear round	Diesel	2.00	1.25		4000	ADBR
Name of	THE WILLIAM CONTRACTOR		The Loc	Bunning		0.67	P/4		2.22	Year	round	Diesel	2.00	1.25	2.68	4000	ADBY
Manual	Transport Arrest o		Shellou	Burning		2.68	P/4	200	2.78	Year		Diesel	4.00	1.25	2.72	4500	ADBX
The latest	o Kennet D Changhard		Shallow		3 2	2.18	P/4	200	2.78	YOUR	round	Diesel	8.6	1.25	2.83	2000	ADBN
Mahmus	a This Charden	100 18.30 9.00	Shallow	_	2 10 0	1.68	P/4		2.78	Year	round	Diesel	3.00	1.25		0009	~
	and the state of		Shallow	_	0 30	>	egetable	100	18	18000 Year	round	Diesel	1.00	1.25		2000	•
Vehicle	A Chitatagan Chaudhary		Shallow	_	2 0 0	1.34	P/W	200	2.78	Year	round	Diesel	3.00	1.25		12000	_
Mahima	S Beenly Jollha				2 0 0	1.34	P/W	200	2.78	Year	round	Diesel	3.00	1.25		13000	_
1			_		1 5 0	0.84	P/4	200	2.78	Year	Year round	Diesel	2.00	1.25		12000	_
THE PARTY OF		100 24 40 11 00	_		2 0 0	1.34	P/W	200	2.78	Year	round	Diesel	3.00	1.50	3.01	13500	-
Participa	D	24 40 4 00			3 10 0	2.35	P/W	200	2.78	Year	round	Diesel	5.00	1.50	2.89	0006	_
Piperiya	A			٠.	2 10 0	1.68	P/W	200	2.78	Year	Year round	Diesel	3.00	1.50	2.76	0006	NDEN.
Piperiye	.	00.7 15.57 001			100	1.68	A/4	200	2.78	Year	Year round	Diesel	3.00	1.50		25000	ADBM
Piperiya	On .			•		75	A/d	200	2.78	Year	Lound	Diesel	3.00	1.50		27000	ADBN
Piperiye	on ,	100 27.43 4.00		•	• •	7	7/4	200	2.78	Year	round	Diesel	3.00	1.50		27000	ADBW
Piperiya	6	100 15.30 10.00		7	•		Vernetable	100	•	10000 Year round	round	Diesel	3.00	1.50		9009	ž
Piperiya	o	100 25.91 9.00	MOTTEN OF	7 .	9 6	2	atable	100	40	40000 Year	round	Diesel	8.8	1.30	2.50	18000	ADBN
Piperiya	On .	100 24.40 8.00		7 5			B/4	200	2.78			Diesel	3.00	1.50		17000	E
Piperiya		100 24.40 6.00		•			2/0	200	2.78	Year	round	Diesel	2.00	1.50		15000	ADBR
Piperiya		100 25.91 10.00	NOTTENS O	7 .			Vegetable	100	-	25000 Year round	round	Diesel	3.00	1.50	2.84	2000	ADBN
56 Piperiya	re 9 Rem Dev Koleri	100 24.40 11.00					0/0	200	2.22	Year	round	Diesel	4.00	1.50	2.64	0009	ADBIN

Note:

B = Bigha, K = Ketha, D = Dhur, Ha = Hactare
 D = Dissel, H = Maruel, A = Artenian, E = Electricity
 P/H/H = Paddy/Wheat/Hustard

4. Pvt. = Privata
5. V = Vegetable
6. LPH = Litre Per Hour
7. Deily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Dunna Devi

	Tube Wells Data						Comman	Command Area							Operation	ion			
				Dis-	Type		Command	br a		Crop- ping	Yield		Opera- ting	<u>8</u>	Opera- Fuel ting Exps.	Fuel Exps.	Water Depth in I	Water Cost of Depth in Installation	
S. Village Ward	Ward No. Owner's Name	Size (mm)		charge (1/s)	(Shallo Deep)	Depth charge (Shallow Present	n B K	D Ha	Crops	*	nt. % (mt/ha	NRs)	S/W/YR	D/M/A/E	Hour		Wells (m)	Wells (m) (NRs.)	Адепсу
1 Butwal Basti 2 Butwal Basti 3 Butwal Easts 4 Butwal Basti 5 Butwal Basti	1 Butwal Basti 9 Damber K. Chhetri 2 Butwal Basti 9 Ram E. Adhikari 3 Butwal Easti 9 Bisnu K. Bhandari 4 Butwal Basti 9 Bagh Bir Magar 5 Butwal Basti 9 Harke Chhetri	188	30.48 27.45 25.91 25.91 27.43	30.48 4.00 Shallow 27.43 3.00 Shallow 25.91 6.00 Shallow 25.91 7.00 Shallow 27.43 4.00 Shallow	4.00 Shallow 5.00 Shallow 6.00 Shallow 7.00 Shallow 4.00 Shallow	Running Running Running Running	HNNNN	1 0 0 0.67 2 0 0 1.34 3 0 0 2.01 2 0 0 1.34 3 10 0 2.35	#\'d d d d d #\'d d	700 700 700 700 700 700 700	1.67 1.67 2.22 1.67 1.67		Year round Year round Year round Year round	Diesel Diesel Diesel Diesel	8 8 8 8 8 8 8 8 8 8 8 8 8	1.50		27500 9000 90000 300000 90000	4 6 6 6 6

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P,AV,M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Garmi

		Tube Wells Data					O	Command Area	rea						Operation	ion			
	1							Command		١	rop		Opera						
					Dia	1×pe		Area			ping	Yield	ting		Opera-		Water		
	_		2	1	harde	charge (Shallow Present	Present -				Int.		Season	Ty De		Expa.	Depth in I	Depth in Installation	
Village Ward	_	Owner's Name	(II		(1/6)	Deep) C	Condition B	8 X	Ha Cr	Crops	5	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	€	Wells (m)	(NRB.)	HOPEREZY
		,			1						1	3 3	buildy yeav	Diesel	8.4	1.25	4.87	70007	Š.
1 Mar	ž	Markandey Chaudhary	8	21.91	-	Shallow	Runnang	0	8	*		1 8		900	8	1.25	4.57	30000	<u>8</u>
1 Gh	Б	1 Ghisu Tharu	8	27.43	8.8	Shallow	Running	2 10	1.68	₹		7.77		10010	3 8		A. A.	28000	80
201	ది	1 Damodar Gupta	100	28.38	13.00	Shallow	Running	2 10 0	1.68	₹		2.22		Diesel	3 8	1	7 7	8	200
Siems 1 D	d	Damodar Guota	8	27.43 10.00		Shallow	Running	0 10 0	9.34	₹	8	1.11		Diesel	8	3 !	8 7	900	į
	a d	2 Bechan P. Maun	8	27.43		Shallow	Running	0 0 n	2.01 F	₽\¥		2.2	Year round	Diesel	8	1.25	8 1	9	
Signal C	4	2 Boiss Churibar	901			Shallow	Running	1 0 0	1 29.0	₽⁄8	200	2.22	Year round	Diesel	8	8	R	86/1	
	. 0	2 Poisi Churibar	8	25.91 13.00		Shallow	Running	2 0 0	1.34	₽¥	8	2.2	Year round	Diesel	1.8	8		17500	
1 1		Dental Control of	2	29 62	12.00	Shallow	Running	2 0	1.34	₽∕A	88	2.78	Year round	Diesel	8 8	8	3.65	9006	Š
1	_ :	SERVICES LAIMER	3 5	2 6		Shallow	Principa	1 10 0	1.01	*		2.78	Year round	Diesel	2.00	1.8		10000	8
	~	Pryag lets	3 5		3	Challen	Primaria		6	1 A		2.78	Year round	Diesel	8.8	1.50		10500	8
	, i	3 Shiva Nath leli	3 5	1 2	3 6	Shall out	Dinni d		2	- T		2.78		Diesel	8.8	1.50		8	A N
Bisnupura 3		3 Shiva Nath Teli	8	25.91	8 6	Shallow	Summaring.	, ,	5 .	# N		, i.		Diesel	8,8	1.50		9500	6 0
Bisnupura 3	m	3 Dina Nath Teli	8	27.43	8	Shallow	Summaria.	0 0	1:01			2 2		Diege	8	1.50		8000	80
Bisnupura 31	-	3 Kedar Anth Tripathi	8	25.91	8	Shallow	Running	ם ח	Z.01	* 6		6.7		l contract	8	1.50	4.87	11000	90
Hardì 5	<u>.</u>	5 Narad Ahir	8	24.40		Shallow	Running	0 17 0	5.6	* 5		65.4 9F. C	Year Year	_	2.00	05.1	4.57	8	ABON N
	'n	S Dilip N. Chaudhary	8	27.43	11.00	Shallow	Kunnan	9 6) F	* 2		 E		_	8	1.25	5.18	10500	ž
	n.	5 Dilip N. Chaudhary	8 8	2 2		Shallow	Danie de la constante) C	5 6	, E		2.78		_	8.8	1.25	3.65	10000	A S
	0	5 Dasrath Math Jogs	3 5	2 5	25.51	Challow	Driving		2.35	3/4		2.78	Year round	_	4.00	1.25	3.98	11000	A 200
	n	S Babutat Chaudrary	3 5	2.2	8 8	Shallow	Running		1.01	A A		2.78	Year round	Diesel	8.8	1.25		0006	ž
	n u	S Part D Vaday	3 5	7 6		Shallow	Running			M/4		2.78	Year round	Diesel	8 8	1.25	3.96	17000	ž
Hardi o	O M	5 Main P. Taddav	3 8	27.43		Shallow	Running		1.4	₹4		2.78		Diesel	8.8	1.25	4.57	12000	ž
,) u	C Salim Oli	2	75.91		Shallow	Running	1 10 0	1.01	₽×	200	2.78	Year round	Diesel	2.8	1.25	4.87	8000	6 0
	o u	6 Minetak Mohahat	8	24.40		Shallow	Running	5 0		M∕4	8	2.78	Year round	Diesel	8.8	1.25		7000	S S S S
) v	6 Mustak Mohabat	8	27.43		Shallow	Running	2 5 0	1.51	₽⁄4	200	2.78	Year round	Diesel	8	1.25		6500	A 200
	v	6 Bikram Dhobi	100	25.91	8.8	Shallow	Running	1 10 0	1.01	₹	8	2.78	Year round	Diesel	7.8	•		9009	
	vo	6 Islam Dhoniya	91	21.34	7.00	Shallow	Running	1 10 0	0 1.01	₹	200	2.78	Year round	Diesel	2.8	•		6500	
	v	6 Dumanti Dinoniya	100	22.86	6.0	Shallow	Running	0 n	0 2.01	Þ/ ₩	90 70 70	2.78	Year round	Diesel	•		3.65	809	
	v	6 Harilal Kahar	8	22.86		Shallow	Running	2 10 0	0 1.68	Μ⁄4	8	2.78	Year round	Diesel	8	_		9007	
	~	7 Mun Koieri	9	25.91	10.00	Shallow	Running	3 10 0	0 2.35	₩/	800	2.78	Year round	j Diesel	4.8	1.25		19000	
	_	7 Samsei Koieri	8	24.40	24.40 13.00	Shallow	Running	1 15 0	0 1.18	₹	200	2.78	Year round	1 Diesel	2.8	1.25	\$ 4.57	8200	_
	~	7 channar Koieri	100	24.08	11.00	Shallow	Running	1 5 6	0 0.84	₹	200 200	2.23	Year round	d Diesel	2.00	1.8	4.26	7500	_
	_	7 lochan Koieri	200	25.91	10.00	Shallow	Running	2	0 1.34	₹	800	2.22	Year round	d Diesel	2.8	0.1.0	4.87	8	NOO ROOM
	^	7 Makhan Koieri	100	27.43	8.0	Shallow	Running	0	0 2.01	₹	700	2.22	Year round	d Diesel	3.8	0.1.8	36.5	10500	NOON O
	^	7 munnilal teli	91	27.43		Shallow	Running	1 10	0 1.01	₽/₩	200	2.22	Year round	d Diesel	3.00	8.1	3.65	11200	NOON O
Garmi 7	^	7 Pryag P. Gupta	100	24.40	12.00	Shallow	Running	2 0	0 1.34	₽\ B	80	2.22	Year round	d Diesel	3.00	0 1.0		13000	NEGA O

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Garmi

	Tube Wells Data				3	Command Area										
						Command		r P		Opera-						
			Dis	Type		Area		pring	Yield	ting		Opera- F	Fuel	Water	Cost of	
25.11.50	T	Sire	Depth charge (Shallow Present	(Shallow	Present -			Int.		- Season	Type	ting	Expa. D	epth in I	Depth in Installation	
Name		(mm	(m) (1/s)	Deep) (Condition B	эк о на	Crops		(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	# (HdT)	Wells (m)	(NPs.)	Адепсу
1	Piceri Voieri	1	25 91 11 80	Shallow	Running	9 0 0.30	₹d	88	1.11	Year round	Diesel	1.00	1.25	4.57	7000	Š.
	Tiple William	3 5	20 20 24 00	Shallow	Di inni d	2	2	200	2.78	Year round	Diesel	3.8	1.25	4.26	9006	<u>8</u>
	/ Name of the second	3 5	27 45 12 00	Shallow	Running	1 16 0 1.21	3	8	2.78		Diesel	8.8	1.25		10000	6
	7 Sura : 1913	2	27.43 10.00		Running	0	₹	200	2.22	Year round	Diesel	2.00	1.25		9500	AD B
	Total Letter	5	25.91 11.00		Running	0	¥	88	2.78	Year round	Diesel	8.1	1.25		0008	9
- War	J Chica Nath Tolic	9	25.91 9.00		Running	0	₹	200	2.22	Year round	Diesel	2.00	1.25	4.26	7500	90
	J Maryachhin Bakhin	9 5	24.40 13.00		Running	٥	¥.	8	2.22	Year round	Diesel	8.8	1.25	4.87	9009	Š.
	south oraco that	2	28.96 14.00		Running	0	Α.	80	2.22	Year round	Diesel	2.00	1.25	4.57	7000	S S S S
1	o obdec Dathak	5 5	8 11.80		Runname	0	₹	80	2.2	Year round	Diesel	2.00	1.25	3.96	7000	ž
	2	2	7.6		Running	2 0 0 1.34	₹ d	200	2.22	Year round	Diesel	8.8	1.25	4.87	6500	AD BY
	S Knoden Dee:	9	27.43	Shallow	Running	3 0 0 2.01	₹ A	80	2.22	Year round	Diesel	8.8	1.25	3.38	10500	8
	o Knieli Kahar	2	24.91 12.00		Running	3 0 0 2.01	₹	200	2.22	Year round	Diesel	8.8	1.25	3.98	7000	A A
	o Chipky Kurmi	9 5	25.91.14.00		Running	0	₹4	80	2.78	Year round	Diesel	8.8	1.25	3.65	7500	6
	THE PARTY OF THE P	5	25 91 17.00		Running	1 16 0 1.21	¥	8	2.78	Year round	Diesel	8.8	1.25	4.57	12000	ž
	o Dam Dayer Kirkmi	5	27.43 8.00		Running	2 10 0 1.68	₹4	200	1.67	Year round	Diesel	8.8	1.25	4.26	13500	8 0
		8			Running	5 0 0 3.35		8	1.67	Year round	Diesel	8.	1.25	4.26	1400	<u>8</u>
		8			_	5 0 0 3.35	₹	88	2.23	Year round	Diesel	8.8	1.25		17000	A DO
		8	25.91	Shallow	Running	1 5 0 0.84	₹4	200	2.22	Year round	Diesel	2.00	1.25		15000	8
Section 1		8	29.87 13.00			3 0 0 2.01		8	2.22	Year round	Diesel	8.8	1.25	8. 8.	11000	80
		8	28.96 12.00		Running	2 0 0 1.34	_	200	2.22	Year round	Diesel	8.8	1.25	4.87	9500	ž
			26.82 10.00		Running	1 0 0 0.67	₩.	200	2.22	Year round	Diesel	8.8	1.25	4.57	8	ž
			25.91		Running	4 0 0 2.68	. P.	200	2.22	Year round	Diesel	8.8	1.25	4.26	8	ž
		5	20 00 00 00 00 00 00 00 00 00 00 00 00 0		Running	2 0 0 1.34	m/d	200	2.22	Year round	Diesel	8.8	1.25	3.65	8	ž

1. E = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Padoy/Wheat/Mustard
4. Pvt. = Private
5. v = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Guthi-parauni

Dis- Sire Depth charge (mm) (m) (1/s)										
Depth (m)		Command	õ	Crap	Opera-					
Depth (m)	- Type	Area	ā	ping Yield	ting				Cost of	
Ē	(Shallow	:		1	Season	Type	ting E	Exps. Depth in	Depth in installation Wells (m) (NRs.)	Agency
	s) Deep) Condition B	K D Ha	crops	A (MC/NA NRS)	NI /M/S		- 1	- 1		
15 24 15	15 24 15 00 Shallow Runninia	1 10 0 1.01	₽⁄4	200 2.78	Year round	Diesel	3.00	1.00	0006	ADD.
		0	. ₹		Year round	Diesel	8.9	1.00	29000	S N
		0	*		Year round	Diesel	3.0	2.8	10000	A CO
15 24 14		C	₹4		Year round	Diesel	3.00	1.8	8800	Q.
15.24 10.	_	0	. ₹		Year round	Diesel	8.8	1.00	10000	Ş
	_	3 0 0 2.01	₹4	200 2.78	Year round	Diesel	8. 8.	07.1	9006	PO O
	_	2 0 0 1.34	₽×	200 2.78	Year round	Diesel	8.8	07:1	10000	A N
	_	5 0 0 3.35	₽/4	200 2.78	Year round	Diesel	3.8	0.1	20000	ž
		2 5 0 1.51	₽⁄4	200 3.34	Year round	Diesel	8.8	8.1	21000	Q
15.24 12.		1 0 0 0.67	₽⁄4	200 3.34	Year round	Diesel	8.0	1.25	10000	A CON
13.72 14.	_	6 0 0 4.02	₩/4	200 3.34	Year round	Diesel	8.0	1.25	23000	Đ V
	_	1 10 0 1.01	₽×A	200 3.34	Year round	Diesel	8.6	1.25	8006	<u>6</u>
11.58 10.	11.56 10.00 Shallow Runninig	1 0 0 0.67	₽⁄#	200 3.34	Year round	Diesel	8.4	1.25	30000	2 00
12.20 12.0	12.00 Shallow Running 2	2 0 0 1.34	₽/¥	200 3.34	Year round	Diesel	8.9	1.25	20000	80
12.20 15.0	15.00 Shallow Runninig 3	3 0 0 2.01	₽/¥	200 3.34	Year round	Diesel	8.6	1.50	0006	Q.
11.28 17.	17.00 Shallow Runninig 1	1 10 0 1.01	W/4	200 3.34	Year round	Diesel	8	1.00	8000	A DO
15.24 16.	_	1 0 0 0.67	Þ/₩	200 3.34	Year round	Diesel	8	1.00	10000	A 100
12.20 20.0	12.20 20.00 Shallow Runninig 1	1 10 0 1.01	₽⁄4	200 3.34	Year round	Diesel	8.8	1.00	10000	ž
12.20 11.0	11.00 Shallow Runninig	3 0 0 2.01	₽⁄4	200 3.34	Year round	Diesel	8	1.50	27000	808
12.20 10.0	12.20 10.00 Shallow Runninis 2	2 0 0 1.34	₹.	200 3.34	Year round	Diesel	8	1.8	21000	8
12.20 17.0	12.20 17.00 Shallow Runninig 1	1 11 5 1.05	₽⁄4	200 3.34	Year round	Diesel	8 n	1.50	7000 000	_
21.34 12.0	12.00 Shallow Runninis 2	2 0 0 1.34	₽,	200 2.78	Year round	Diesel	8.8	1.00	15000	_
15.24 14.0	14.00 Shallow Runninig 2	2 0 0 1.34	₽⁄4	200 2.78	Year round	Diesel	8.8	1.00	12000	Œ
18.30 13.0	13.00 Shallow Runninig 1	10 0 1.01	P/₩	200 2.78	Year round	Diesel	8	1.8	11000	
18.30 7.0	7.00 Shallow Runninig 1	29.00 0 1	₽,	200 2.78	Year round	Diesel	8	1.00	13000	
18.30 12.0	16.30 12.00 Shallow Runninig 2	2 0 0 1.34	Þ/₩	200 2.78	Year round	Diesel	8.	1.25	0009	
16.76 15.0	16,76 15.00 Shallow Runninig 3	3 0 0 2.01	₽\	200 2.78	Year round	Diesel	8.8	1.25	10000	A POBN
16.76 14.0	16.76 14.00 Shallow Runninig 1	10 0 1.01	P/W	200 2.78	Year round	Diesel	2.00	1.25	0006	X804
14.32 10.00 Shallow	_	1 0 0 2.68	₽/ M	200 2.78	Year round	Diesel	8.8	1.25	2000	A ADBN
13.72 12.0	12.00 Shallow Runninis 1	15 0 1.18	₽×	200 2.78	Year round	J Diesel	8.8	1.25	2007	NBO9

TUBE WELLS DETAILS APPENDIX B

DISTRICT: Newalparasi

VILLAGE DEVELOPMENT COMMITTEE:

A 50 64 M 86 A8 ting Exps. Depth in Installation 5500 8000 8000 8000 6000 D/M/A/E Hour (LPH) Wells (m) (NRs.) Cost of 1.25 Opera- Fuel Operation 8 8 8 8 8 8 8 8 8 Year round Diesel Year round Diesel Year round Diesel Type Year round Diesel Season S/W/YR ting (mt/ha NRs) Yield 200 2.78 200 2.78 200 2.78 200 2.78 200 2.78 Crop-ping Int. × Crops \$ \$ \$ \$ \$ \$ \$ \$ 15.24 9.00 Shallow Running 2 0 0 1.34 16.76 11.00 Shallow Running 3 5 0 2.18 17.37 10.00 Shallow Running 2 10 0 1.68 13.72 17.00 Shallow Runninig 2 0 0 1.34 16.46 18.00 Shallow Runninig 1 0 0 0.67 Depth charge (Shallow Present (m) (1/s) Deep) Condition B K D Ha Command Area Area Size (mm) 8 8 8 8 8 Owner's Name Tube Wells Data 9 Arjune Tiwari 9 Ram Dev Lohar 9 Tirtha Kurmi 9 Sukdey Teli 9 Moti Yadav 7 é Ratanjung Ratanjung Ratanjung Ratanjung Ratanjung Village RRR

Note:

2. D = Diesel, M = Manual, A = Artesian, E = Electricity 1. S = Bigha, K = Katha, D = Dhur, Ha = Hactare

3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

V = Vegetable
 LH = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Guthi-survapura

	Tube Wells Data															-			
				Dis-	Type		Command Area			Crop-	Yield		Opera- ting	2	Opera- Fuel	Fuel	Water Depth in I	Water Cost of Depth in Installation	
/illage Name	Village Ward Name No. Owner's Name	Size (mm)		charge (Shall (1/s) Deep)	Depth charge (Shallow (m) (1/s) Deep)	Condition B	я х о	Ha	Crops	, *	(mt/ha N	NRs)	S/W/YR	D/M/A/E	,	- 1	Wells (m)	(NRs.)	Agency
							, ,	1 41 511	E 1 41 Sugar Cape	100		50000 Ye	50000 Year round	Diesel	8. 8.	1.50		30000	ASS.
Thakurpur		8		15.24 12.00 Shallow	Shallow	Kunnang	, ,	7.1				50000 Ye	50000 Year round		8.8	3.5	2.95	31000	<u>8</u>
Thakurpur		8		16.76 15.00 Shallow	Shallow	Runni ng	9 6	7 7	O 1.34 Sugar Carre	3 8	,	,	Vear round	Diesel	8	1.50		10000	<u> </u>
Thakurpur	r 2 Sharat Kewat	8		5.24 14.00 Shallow	Shallow	Running	0 1	5 :	¥ 5		;;	2 >	Year round	Diesel	8	1.8		10500	S S S S
Machhargao	o 5 Khem N. Gurau	8	_	.5.24 16.00 Shallow	Shallow	Runnang		0 1.51	*/*		1	2000		Dipapl	2.00	8		9500	90
Machhargao	o 5 Khem N. Gurau	8	_	15.24 18.00 Shallow	Shallow	Running		0 1.01 Sugarcane	garcane	3 5			TOOO Year Found	[dear]	8	1.25		10000	6 88
Machhargao	to 5 Dhukhee Lal Gupta	8		15.24 17.00 Shallow	Shallow	Running		0 1.01 Sugarcane	garcane	3 5			Sooo Year Tours	0001	8	1.25		29000	ž
Machhargao	N)	8	_	15.24 12.00 Shallow	Shallow	Running		0 1.56 Sugarcane	garcane	3 5		90000	20000 Year round	Diposo!	2.00	1.50		9500	POR.
Diwani	9 Ari Sudan Raya	8	_	15.24 14.00 Shallow	Shallow	Running		0 0.5/ Sugarcare	garcare		ģ	2	Year round	Dipapl	8	1.50		0006	OG N
Diwani	9 Ari Sudan Raya	8		15.24 7.00 Shallow	Shallow	KUUUN II	o 1	8 7 6			9 10	. >	bullou veav	Dipose	2.00	1.25		9	<u>6</u>
Diwani	9 Dhan Bir Raya	100		14.8	16.15 14.00 Shallow	Kunnıng		90.00	3 2		, i	- >		Diego	00	1.25		10000	A CO
Diwani	9 Dhruba Kewar	8	-	15.24 15.00 Shallow	Shallow	Runnang) C	3 3	3 6		; ;	- >		Dipol	00.4	05.1		11000	<u>8</u>
Diwani	9 Ramayan Kewar	8	-	5.24 18.00 Shallow	Shallow	Runnang		0 2.01	¥ / 1	3 5	77-7	2 0000	San Year Ooce	Diego	8	8		10000	ž
Dimani	9 Anil P. Dhobi	9		15.24 17.00 Shallow	Shallow	Runnang	0 19 0		garcane		5	2	Year round	0000	9	1.25		0006	90
Damani.	9 Shree Krishna Koieri	28	_	15.65 19.00 Shallow	Shallow	Runna ng	0	7.07	3	•	1 1	- :						15000	200
Diwani	9 Hark Sen Kewat	100		16.76 20.00 Shallow	Shallow	Running	2 0	o 1. k	₹	200	2.78	γe	Year round	DIESEI	3	7:7			

1. E = Bighs. K = Katha, D = Dhur. Ha = Hactare 2. D = Diesel. M = Manual. A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard 4. Pvt. = Private

^{5.} V = Vegetable

^{6.} LPM = Litre Per Mour 7. Daily Operating Mour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Maquie

	TOTAL STEEL SON																
						Command	9		- L		Opera-						
			Dis	Type		Area	at	_	ping	Yield	ting		Opera	Dera- Fuel	Water	Cost of	
S. Village	Ward	Sire	Depth char	charge (Shallow Present	w Present				Int.		- Season	Type	ting	Exps.	Depth in I	Depth in Installation	
		Œ	(m) (1/e)) Deep)	Condition B	™	D Ha	Crops	*	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	3	Wells (m)	(NRs.)	Agency
swed; have	wa 6 Krina P. Pokharel	8	16.76 10.00	wollaw ox	Running	5 0	0 3.35	.×d	88	2.22	Year round	Diesel	5.00	1.25	2.15	10000	ABO.
Naudihawa		100	18.30 10.00			.u	5 1.48	₹	200	2.50		Diesel	8.8	1.10	1.43	30000	90
Naudihawa		100	18.30 9.00			0	0 2.68	₹ A	200	1.67	Year round	Diesel	5.8	1.10	n.04	8000	A 100
4 Naudihama		901				4 N	0 2.85	₹4	200	1.67	Year round	Diesel	4.0	1.25	n. 04	7000	A006
		8				4	5 1.48	₹4	8	2.22	Year round	Diesel	8.8	1.25	2.43	7500	ž
	9	8	17.68	Shallow	w Running	9	0 4.02	₹d	80	2.22	Year round	Diesel	5.00	1.25	3.65	9500	POB
		8	7.01	Shallow		0	0 1.34	₹4	8	2.50	Year round	Diesel	8°.8	1.25	n 8	9009	Ą
8 Lalpati		8	18.30 11.00		w Running	0 n	0 2.01	₽∕4	8	2.22	Year round	Diesel	8.8	1.25	n.04	21000	Á
9 Lalpati	ti S Budhhilal Kalwar	8	18.30 9.00	No Shallow	w Running	1 12	15 1.10	₽∕ª	8	2.22	Year round	Diesel	2.8	1.25	n 8	25000	A 200
10 Haquie	e 3 harirar Chamar	901	19.82 10.00	DO Shallow	w Running	0 n	0 2.01	B/W	800	1.95	Year round	Diesel	8.8	1.25	3.65	18000	A904
		100	15.24 10.00	o Shallow	w Running	4 10	0 3.02	₽⁄4	8	2.22	Year round	Diesel	30.00	1.25	n.o	13000	Đ Ž
2 Haquie			18.30 9.05	05 Shallow	w Running	1 15	0 1.18	₹	200	2.78	Year round	Diesel	2.00	1.25		13000	A DB
3 Haquie	e 3 Mahatam Tharu	100	16.76 10.00	00 Shallow	w Running	1 0	0 0.67	₹ 4	8	2.78	Year round	Diesel	8	1.25		14000	ð.
4 Haquie	e 4 Ram N. Saithwal	100	17.68 10.00	to Shallow	w Running	2	0 1.34	₽/4	8	2.78	Year round	Diesel	8	1.25		8006	<u>8</u>
5 Haquie		100	16.76 9.00	00 Shallow	w Running	o n	0 2.01	¥	8	2.78	Year round	Diesel	8	1.25		8000	Š.
6 Haquie	e 4 Hari Ram P. Harijan	8	16.76 8.00	00 Shallow	w Running	2	0 1.34	¥	200	2.78	Year round	1 Diesel	7.8	1.25	3.65	8000	ž
7 Haguie		100	17.68 7.50	50 Shallow	w Running	1	0 0.67	₹4	200	2.78	Year round	d Diesel	7.8	1.25	3.65	11000	6
18 Haquie		100		00 Shallow	w Running	1 5	0 0.84	₹4	200	2.78	Year round	j Diesel	2.8	1.25	3.65	14000	80
	S	8	•	ัด	w Running	1 4	0 0.80	₽⁄4	200	2.78	Year round	d Diesel	5.00	1.25	2.43	13000	6 0
_		100	18.30 12.00	00 Shallow	M Running	1 0	0 0.67	₹	800	2.78	Year round	d Diesel	8.8	••	n 8	16000	
		100	15.24 10.00	00 Shallow	w Running	1 10	0 1.01	₹4	802	2.78	Year round	d Diesel	8.8		n 8	12000	
		901	16.76 11.00	00 Shallow	w Running	0 10	0 0.34	≯	200	2.78	Year round	d Diesel	2.8	1.25	2.43	8	
		100	17.37	Shallow	w Running	0 15	0 0.51	Vegetable	100	19000	O Year round	d Diesel	2.00	1.25	2.43	11000	
		91	18.30	Shallow	w Running	1 10	0 1.01	Vegetable	100	22000	O Year round	d Diesel	2.8	1.25	3.65	9	_
Ì	a 8 Ram Bhakta Tharu	100	18.30	Shallow	w Running	0	0 1.34	₽⁄4	8	2.2	Year round	d . Diesel	8 8	1.25	3.65	11000	_
		8	16.76 10.00	∞ Shallow	w Running	o n	0 2.01	₹4	200	2.2	Year round	d Diesel	4.8	1.25	3.65	2000	2 0
	8 Narayan P. Upadhaya	8	16.15 9.00	00 Shallow	w Running	o n	0 2.01	P/V	200	2.22	Year round	d Diesel	8.8	1.25		2000	_
		5	W 11 W	Challes on	Daire and	0	2	1 A	000	22	Vear Young	(eseign	8	1,25		9	2

Note:

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wmeat/Mustard
4. Pvt. = Private
5. v = vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Namalparasi

VILLAGE DEVELOPMENT COMMITTEE: Harpur

		Tube Wells Data		-		-	Comman	Command Area						00	Operation			
							Command	12		Crop-		Opera-	1					
				_	Dis- Type		Area	ø	-	ping	Yield	ting		U			Cost of	
Ġ	village	Ward	Size	Depth	charge (Shallow Present	ow Present				Int.	1	Season					Depth in Installation	
į	Name a	No. Owner's Name	(www	Ē	(1/s) Deep)	Condition	a no	표	Crops	*	(mt/ha NRs)	S/W/YR	A D/M/A/E	A/E Hour	r (EPH)) Wells (m)	(NRs.)	Agency
-	Amani juno	5 Ram Prakash Baniya	85	19.82	8.00 Shallow	Running	0 7	0 1.34	P/W/M	00 000 000 000 000 000 000 000 000 000	2.78	Year round	und Diesel	5.00	0 1.50	Q	9	ž
	Gmani juno			19.82	7.50 Shallow	_	n	0 2.01	P/W/A	8		Year rou	round Diesel	el 6.00	0 1.50	0	7000	6
1 1	Amari june			19.82	8.00 Shallow		n	0 2.01	P/W/A	00 P1		Year rou	round Diesel	91 6.00	1.50	•	7000	<u>6</u>
4	Amani june		100	19.20	6.90 Shallow		1 0	0 0.67	P/W/M	00 20		Year round	und Diesel	4.00	1.50	0	8006	ž
r wi	Amani jung		8	19.82	Shallow	-	5 0	0 3.35	P/W/A	200		Year round	und Diese]	4.00	0 1.50	0	6500	6
40	Amani jung		100	18.30	Shallow	v Running	10	0 0.67	P/W/A	200		Year rou	round Diesel	3.00	1.50	•	809	2
, ,	Amani juno		8	18.30	Shallow	v Running	2 5	0 1.51	P/W/A	8		Year rou	round Diesel	3.00	0 1.50	•	11500	<u>6</u>
. 00	Ameni juna		100	21.34	6.75 Shallow	v Running	1 10	0 1.01 8	Sugarcane	100	25000	X Year round	und Diesel	2.00	1.50	0	8	Š.
0	Harour		100	19.82	9.00 Shallow	_	0 10		Sugarcane	100	1300	13000 Year round	und Diesel	1.00	1.50	0	8008	9
, 5	T C C	4 Beni Chamar	90	21.34	Shallow	_	1	0 0.67 \$	Sugarcane	100	1800	18000 Year rot	round Diesel	31 2.00	1.50	Q	13500	<u>6</u>
: :	Harbur	4 Shambhoo Kewat	100	21.34	21.34 10.00 Shallow	v Running	7	0 1.34 S	Sugarcane	8	3600	36000 Year round	und Diesel	3.00	1.50	Q	15000	ž
1	Good Jour	7 Ram Sakal Patanwar	100	19.82	19.82 11.00 Shallow	v Running	1 10	0 1.01	₽∕¥	8		Year round	und Diese]	el 2.00	0 1.25	ħ.	16000	S S
1 12	Gopalpur	7 Kheadaru Patanwar	100	19.82	8.00 Shallow	Running	o n	0 2.01	₽⁄4	800		Year round	und Diesel	el 3.00	0 1.25	2.80	13000	A N
7	Googlour	7 Bhagbanta P. Gupta	8	19.82	7.00 Shallow	N Running	4	0 2.68	₽∕₩	8		Year round	und Diesel	el 4.00	0 1.25	ňί	12000	Q
, <u>r</u>	Googlour	7 Ram chandra Ahir	8	19.82	6.00 Shallow	v Running	7	0 1.34	₽∕A	80		Year round	und Diesel	el 3.00	0 1.25	ří.	13500	Q
1 4	Googless	7 Ram Sakal Patarwar	8	19.82	7.50 Shallow	v Running	2 0	0 1.34	₽∕A	8		Year round	und Diesel	el 2.00	0 1.25	ř.	15000	<u>8</u>
Ç	W. C. C.	8 Nararullha Pathan	8	21.34	9.00 Shallow	v Running	2 5	0 1.51	₽⁄4	200		Year round	und Diesel	el 3.00	0 1.50	9	809	Q
	T T	6 Ali Rajak Darji	8	21.74	9.00 Shallow	_	1 10	0 1.01	₽⁄4	800		Year round	und Diesel	el 2.00	0 1.50	8	2000	A004
9 0	Z d	6 Ran Jatan Mukad	8	21.34	8.00 Shallow	_	o n	0 2.01	₹ 4	800		Year round	und Diese]	el 3.00	0 1.50	9	7000	_
8	Midera	8 Shiva Pla Chaudhary	8	21.00	Shallow	Running	4	0 2.68	₽/4	200		Year round	und Diesel	el 4.00	0 1.50	s	7000	-
7 1	Mudera	6 Kedar Giri	8	21.34	Shallow	Running	2	0 1.34	₽⁄4	200		Year round	und Diesel		•	3.20	7500	
8	Mudera	6 Chokat Kewar	91	22.25	22.25 10.00 Shallow	Running	1	0 0.67	₽∕	80		Year round	und Diesel		•	S	809	
1 22	Mudera	8 Hari Bansa Dune	100	21.34	21.34 10.00 Shallow	Running	1 10	0 1.01	₽⁄4	8		Year ro	round Diesel			ß	9	
2	Meriera	8 Bagirathi Pandey	9	19.82	Shallow	Running	1 10	0 1.01	B∕W	200		Year ro	round Diesel	el 3.00	2.50	ន	700 000	
1 %	Marker in	8 Nathu Pathan	80	21.34	Shallow	Running	2 10	0 1.68	₹	8		Year ro	round Diesel	el 3.00	8.1.58	S	000 000	
1 %	Harour	3 Sechu P. Guota	8	27.43	Shallow	Running	2	0 1.34	₹	200		Year ro	round Diesel	M 3.00		1.50	8000	Ī
3 8	T CARE	A Ram Sunday Guota	8	25.91	8.75 Shallow	Running	7	0 1.34	₽/E	8		Year ro	round Diesel	el 3.00		1.25	9	Œ
3 8	Harour	3 Durga Kumau	8	24.40	9.00 Shallow	Running	o	0 2.01	₹4	200		Year ro	round Diesel	æl 4.00	_	1.25	2000	
8	Harour	3 Prithivi Kumau	8	25.91	8.00 Shallow	Running	1	0 0.67	₽∕₽	200	2.78	Year ro	round Diesel	sel 2.00	•	1.25	8	
R	Harpur	3 Jain Ahir	8		8.00 Shallow	_	2 10	0 1.68	₽/₩	200	2.78	Year ro	round Diesel	sel 3.00		1.25 3.04	0009	2

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COPPLITTEE: Harpur

		2	Tube Wells Data							Command Area	e a							i ado	Operation			
29	4					-siQ	Type	1)	Command		ב מ	Crop-	Yield		Opera- ting		Opera	Opera- Fuel	Ĭ.	Cost of	
is is	Village	No.	Owner's Name	Size (mm)	Depth	charge (1/s)	Depth charge (Shallo (m) (1/s) Deep)	₹ .	Condition B K D Ha	0	}	Crops		(mt/ha N	NRs)	Season S/W/YR	TYPE D/M/A/E	ting E Hour	(LPH)		Wells (m) (NRs.)	Agency
l n	Harpur	u K	3 Kisnu Gupta	8	22.88	9.75	9.75 Shallow	1	· · ·	1 15 0 1.18		₽/a	82	2.50		Year round	J Diesel	2.00	1.25		18000	<u>8</u>
R	Harpur	n	3 Beni Chamar	8	21.34		9.50 Shallow			4 0 0 2.68		₽/¥	200	27.22	_	Year round	1 Diesel	8.8	1.25		15000	ž
R	Harpur	n	3 Radhey Shyam Dhobi	8	24.40		Shallow			2 0 0 1.34		₽∕¥	80	2.78	,	Year round	J Diesel	8	1.25		19000	ጀ
A	Harpur	E n	3 Haray Ram Patarwar	8	22.88	10.00	22.86 10.00 Shallow	Running		10 0 1.01		P/₩	200	2.78	,	Year round	1 Diesel	2.8	1.25		17000	A CONTRACT
23	Harpur	£	3 Mohanlal Badhai	8	21.34		Shallow		.,	3 0 0 2.01		₽∕M	200	2.78	,	Year round	f Diesel	8.8	1.25		14000	ADB.

Note:

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Digeel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pxt. = Private
5. V = vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT CONNITIER: Jahada

A NOSA A 8000 7500 7000 13000 15000 14000 7000 9000 Depth in Installation (MB.) Cost of Wells (m) (FAH) ting Exps. 1.25 1.25 1.25 1.25 1.25 Opera- Fuel D/H/A/E HOUT 2.00 3.00 3.00 3.00 3.00 5.00 5.00 Diesel Diesel Diesel , Diesel Diesel Diesel Diesel Diesel Diesel Diesel Year round Year round Year round Year round Year round 28000 Year round Year round 20000 Year round Beason 8/W/YR (mt/ha NRs) Yield ping Int. Sugarcan Sugarcan Crops P/H P/H 3 0 0 2.01 1 10 0 1.01 0 10 0 0.34 2 10 0 1.68 2 0 0 1.34 1 0 0 0.67 1 15 0 1.18 1 0 0 0.67 Deep) Condition B K D Ha Command Area Command charge (Shallow Present (1/8) Deep) Condition Rumaing Rumaing Running Ruming Ruming Rumang Rumang Running Running Rumaing Shallow 18.30 19.82 10.00 19.20 12.00 18.30 4.00 16.76 6.00 18.30 9.00 18.30 7.00 18.30 8.00 Depth Ê 100 100 100 100 100 100 100 100 Size 1 Selik Rem Pokharel 2 Manik P. Upadhaya Ourser's Name 7 Bru Dev P. Poudel 2 Bajir Churibar Tike B. Pahadi Tube Wells Date Sulcasm Chassar 1 Molhei Theru 2 Naseru Theru 7 Ramu Badhi Lale Ahir Ward é Majhusni Majhusni Villege Dhanesa Najhumi Dhanessa Dhamewa Dhameta Halle

Note:

1. B = Bighs, K = Katha, D = Dhur, Ha = Hactare

2. D = Diesel, H = Harmal, A = Artesian, E = Electricity

3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable

6. LPH = Litre Per Hour 7. Deily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Jamunia

	Tube Wells Data						Š														
	7.3			Pig	8 €		1	Command			Cropping	Yield		Opera-			Opera- Fuel		Water booth in Tr	Water Cost of Poorth in Tratallation	
Village Name	ward No. Dwner's Name	Size (mm)	Depth (m)	charge (1/s)	(Shallo Deep)	w Present Condition B	1 E	Α	Ha	Crops	i ×	(mt/ha	NR8)	S/W/YR		D/M/A/E H		(LPH) (ME)	Wells (m)	(NRs.)	Адепсу
1	4 Shivadutta Yadav	85	19.62	8	19.62 4.00 Shallow	Running		1 10 0	0 1.01	₹	8	1.95		Year round	t t	Diesel	300	8.1		9009	. AGBN
	4 Shivadutta Yadav	8	27.12	8	Shallow		4	0	2.68	₹	200	1.95		Year round		Diesel	400	8:1		0009	M
KaliTole	2 Ishou Miya	001		6.50	Shallow		n O	0	2.01	¥	80			Year rou	_	Diesel	350	8		9	A POBN
KaliTole	2 Murtaza Chaudhary	901	21.34				n	0	0 2.01	₹	80	2.22		Year rou	round Die	Diesel	350	8		9009	- POBN
Panai	Bindeshwori Chaudhary		K. K.		Shallow			1 10 0	0 1.01	₹	200	1.95		Year rou	round Die	Diesel	350	8		4500	ž
Panai	Chudanani Chaudhary	8	19.82		Shallow		- T	0	0 0.67	¥⁄	200	2.23		Year rou	round Die	Diesel	200	8		9009	ADD ADD
Urhmi Tole	M	90	24.40 10.00	10.00				2 10 0	0 1.68	₹ A	80	1.95		Year rot	round Die	Diesel	350	8		0009	ADBN
Uchmi Tole		8	24.40	8.8				0	0.67	₹ A	200	1.95		Year rot	round Die	Diesel	350	8:		9009	AD08
Buitha		8	21.75	8.75			ng 15	0	0 10.0	₹	8	1.39		Year rol	round Die	Diesel	500	8		2000	
Brith	S Ram Chandra Yadav	100	27.72				72	0	0 1.34	₹	8	1.95		Year row	round Die	Diesel	350	8:		9	A084
Britha	S Ram A. Yadav	100	27.74		Shallow		6	0	0 1.34	₹	8	1.95		Year ro	round Die	Diesel	88	0.1		9	A 684
Jamunabari		8	18.30	35.55		* Running	5	0	0 1.34	₹	8	1.95		Year ro	_	Diesel	350	8.1		9	A POBN
Semin		100	19.82	7.8		M Running	b b	0	0 2.01	₹	8	1.95		Year ro	round Div	Diesel	88	0.1		2000	ž
14 Jamunabari		8	18.30		Shallow	# Running		1 10	0 1.01	₹ A	8	1.95		Year ro	round Div	Diesel	800	8.1		9	O ADBN
Sisharia		8	18.30		Shallow	M Running	_	10	0 1.01	₹	8	1.95		Year ro	round Div	Diesel	350	8.1		9009	NBO8

1. E = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/wheat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: NAWAlparasi

VILLAGE DEVELOPMENT COMMITTEE: Khairahawa

						Command		Crop		Opera-					
-					Type	Area		ping	Yield	ting	J	Opera- Fuel	uel Water	Coat of	
	e.	D	Size	_	(Sha)	llow Present		Int.		- Season	Type	ting E	Exps. Depth	Depth in Installation	ç
.ov	Z amez	No. Owner's Name	(mm)	(m) (1/s)) Deep)	Condition B K D Ma	Crops	<u>۳</u>	(mt/ha NRs)	S/W/YR	ш			(m) (NRs.)	Agency
Khai	Khairahawa	6 Thkuri Yadav	8	18.30 12.00	Shall	low Running 2 0 0 1.34	₽/d	200	2.2	7 7 20 7	Diego	5	8	000	
Khair	Khairahawa	6 Ranchandra Yadav	100	18.30 12.00	Shall	0	100	8	3 1		100010	•		800	
S. F.	Bardghat	2 Parikhan Muirau	100	18.30 12.00	Shall	Dinning 15 0 0	\$ E	3 8	77:7		Diesel	8			
Bar	Bardghat	2 Ramji Murau	8		Shall	Running to 0	¥ 5	8 8	1.6/		Diesel	8	1.75	2500	
Ban	Bardghat	2 Ramji Murau	8	18.30 10.00	Shall	Running 4 0 0	D/E	3 8	77.7	Year round	District	2	3 1	2500	
Ban	Bardghat	2 Ramji Murau	91	18.30 13.00	Shall	Running 4 0 0	. A	800	1.67	Vear round	Dissel	3 5	2,73	0005	
Ban	Bardghat	2 Kalap Murau	108	18.30 12.00	Shal	low Running 0 10 0 0.34	. ¥	200	1.67		Diesel	3 6	8	2002	
Ban	Bardghat	2 Akbar Miya	100	18.30 12.00	Shal	low Running 1 0 0 0.67	M/d	88	1.67		Diesel	000	8	2005	
Ţ	Harpura	3 Ruwai Harijan	100	18.30 10.00	Shal	low Running 0 10 0 0.34	3	80	1.67		Diesel	8		3.75 5500	•
eH 01	Harpura	3 Madhav Shahi	8	18.30 14.00	Shal	low Running 5 0 0 3.35	P/W	200	1.95		Diesel	8			
Ę	Harpura	3 Ajmullaha	18	18.30 13.00	Shal	low Running 3 0 0 2.01	₹	80	2.22	Year round	Diesel	88		3.8 5000	
Na O	Nachkeda	1 Narayan Rajbhar	18	18.30	Shallow	.ow Running 1 10 0 1.01	₹4	200	1.95	Year round	Diesel	8			٦
ă	Darkhase	7 Thakur	8	18.30 18.00	Shal	low Running 3 0 0 2.01	₹	88	1.95	Year round	Diesel	8	8.1	5500	
ă	Darkhase	7 Mhammed Umar	100	18.30 17.00	Shal	low Running 1 0 0 0.67	₹	200	1.95	Year round	Diesel	300	1.75	2500	
ğ	Darkhase	7 Banda Yadav	8	18.30 15.00	Shal	low Running 1 0 0 0.67	₹	8	1.95	Year round	Diesel	8		3.6 5500	NBO4
le Dar	Darkhase	7 Raj Dev Yadav	200	18.30 14.00		low Running 1 0 0 0.67	₽	8	1.95	Year round	Diesel	8	0.1	2500	
	Kali Varsha	7 Garidhari Koeri	8	15.24	Shallow	low Running 2 0 0 1.34	₹	700	2.22	Year round	Diesel	8	1.75	\$500	
	Khai rahawa	4 Ram Nandan Singh	9	12.19 12.00	Sha	low Running 7 0 0 4.69	₹	200	2.22	Year round	Diesel	8	0.1	2000	2
9 Khai	Khai rahawa	4 Bhagwant Yadav	8	12.19 15.00	Sha	low Running 5 0 0 3.35	₽∕4	88	2.22	Year round	Diesel	8	1.0	0009	X809
Khai	Khairahawa	4 Ram Lakhan Gupta	100	12.19 10.00	Sha]	low Running 3 0 0 2.01	₹	30	2.22	Year round	Diesel	350	1.00	0009	NBO4
Khai	Khairahawa	5 Dhan Raj Nau	9	12.19 14.00	Shal	llow Running 5 0 0 3.35	₽⁄4	800	2.22	Year round	Diesel	8	1.00	9	NO OC
Khai	Khai rahawa	5 Ram A. Yadav	8	12.19 10.00	Sha	llow Running	₹.	200	2.2	Year round	Diesel	800	1.00	3.65 6000	X804
	Khairahawa	6 Bhogei Yadav	100	12.19 10.00	Sha]	llow Running 2 0 0 1.34	₽⁄4	8	2.22	Year round	Diesel	800	1.00	3.6 6000	20 ADS
	Khairahawa	6 Manivar A. Yadav	8	12.19 11.00	Sha	llow Running 2 0 0 1.34	¥	8	2.22	Year round	Diesel	8	1.00	8	6000 ADBN
	Khairahawa	6 Ram A. Yadav	9	12.19 12.90	Sha	llow Running 6 0 0 4.02	₽⁄4	200	2.22	Year round	Diesel	450	1.8	8	MBCH 0009
26 Khai	Khairahawa	6 Kailash Baniya	100	12.19 12.50	Sha]	llow Running 2 0 0 1.34	₹	200	2.22	Year round	Diesel	900	87.8	3.75	SO00

Note:

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Paddy/Wheat/Mustard
 Pvt. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Operating hour is total operation hour in a year.

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Kudia

	Tube Wells Data				,												
	r.		Dis-	Type		Command Area		Crop	Yield	_	Opera- ting	7	Opera- ting	Fuel Exps. D	Water epth in I	Water Cost of Depth in Installation	
Village	ward No. Owner's Name	Size (mm)	Depth charge (Shallow Present (m) (1/s) Deep) Conditio	(Shallow P Deep) Co	Present — Condition B	B K D Ha	Crops	*	(mt/ha NRs)	NRs)	S/W/YR	D/M/A/E	- 1	# (Han)	Wells (m)	(MRs.)	Agency
				1			100	8	er. c		Year round	Diesel	8.8	1.25	8. 8	30000	S S
Kudia	2 Deviram Gurau	8	15.24 12.00 Shallow		Running	3 9		3 6			Year round	Diesel	2.00	1.25		9500	<u>6</u>
Kudia	2 Ramdev Gurau	8	12.20 15.00 Shallow		Runny ng	1 10 0 1.0		2			Year round	Diesel	8.8	1.25		80	<u>6</u>
Kudia	2 Shankh Ram Badhai	8	12.20 18.00 S		Running	2001		2 6				Diesel	8.8	1.25		13000	QQ N
Kudia	2 Ram B. Upadhaya	8	12.20 12.00 Shallow		Running	20.0000		8 8			Year round	Diesel	8.8	1.25		8	2
Kudia	2 Tika Ram Tharu	8	12.20 14.00 S		Running	2 0 0 1.3		3 8			Year round	Diesel	8.8	1.25		8	ž
Kudia	2 Ayodhaya Koieri	8	12.20		Kunnıng	2 0 0 1.34		200	• • •			Diesel	8.8	1.25		9500	6 X
Kudia	3 Shiva Dhani Kurmi	8	12.20 18.00 Shallow	- '	Suruux	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		8	• • •			Diesel	8.8	1.25		10000	8 0
Kudia	3 Ram Path Teli	100	17.8		Suruun	2000		8			Year round	Diesel	8:1	1.25	2.80	8000	S.
Kudia	3 Dur Path Badhai	8	12.20		Kuuna	200000000000000000000000000000000000000		8	•		Year round	Diesel	8.8	1.50		800	Ø
Gadriya	6 Mukunda P. Badhai	8	10.67 20.00 Shallow		Kunnang	2 10 0 1.00		8			Year round	Diesel	8.8	1.50		8009	AG BY
Gadriya	6 Bisnu P. Amatya	8	10.67 22.00 Shallow		Kunnıng	2000		8			Year round	Diesel	2.00	1.50		27000	S S
Gadriya	6 Gajendra Mahato	8	19.00		Kunnang	2000		8 8	2.78		Year round	Diesel	8.8	3.5		22000	S S
Laxmipur	9 Hari P. Kurmi	8	12.20	- '	Kunnstra			8			Year round	Diesel	8.9	1.50		22000	ž
Laxmipur	9 Sunnar Kurmi	8	12.20 18.00 Shallow	_	Kunnaria Grinii in	40.00		8	2.78			Diesel	7.0	1.50	2.75	27000	80
Laxmipur	9 Basmati Koierini	8	12.20 18.00 Shallow		Kunnaria	1 10 0 0 67		8				_	7.00	1.50		8008	A 20
Laxmipur	9 Mathura P. Upadhaya	8	10.67 18.00 Shallow		Kunning			800			Year round	_	8.8	1.50		8	20
Laxmi pur	9 Sugreev Dhiniya	8	10.67 16.00 Shallow		Ruming	10.500		8			Year round	Diesel	8.4	1.25		12000	80
Laxmipur	9 Ishor P. Badhai	8 8	12.20 15.00 Shallow		Running	2 10 0 1.68		8			Year round	Diesel	8.8	1.25		15000	8 9

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diecel, M = Manual, A = Arteoian, E = Electricity
 P/W/M = Paddy/Wheat/Mustard
 Pvt. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: KUSMA

									Command	12		Crop-			Opera-							
					Ö	Dis	Type		Area	ū		ping	Yield	77	ting		ŏ	Dera- Fuel	al Water		Cost of	
3	Village W	Ward		Size	Depth of	a roe	Depth charge (Shallow Present	Present				Int.			Season	Type		ting Ex	Exps. Depth	Depth in Installation	.lation	
z	Name N	No. Owner	Owner's Name	(mm)	(m)	(1/8)	Deep) C	Condition B	™	T E	Crops	ж	(mt/ha	NRs)	S/W/YR	Ę	D/M/A/E HC	Hour (L	(LPH) Wells (m)		(NRs.)	Адепсу
B 67	Belaspur	1 Kedar Kohar	740	100	21.34	9.00	Shallow	Running	4	0 2.68	æ/d	88	2.22		Year round	rd Diese]		1.00.1	1.25 3.	3.04	4000	A904
8	Belaspur	1 Sahadev Teli	eli	100	18.30 10.00		Shallow	Running	1 10	0 1.01	M/d	8	2.22		Year round	nd Diesel		2.00 1	.50 2.	2.75	27000	A00
8	Belaspur	1 Sahadev Teli	eli	100	19.82	12.00	Shallow	Running	1 10	0 1.01	₹4	8	2.22		Year round	d Diesel		2.00 1	1.50 2.	2.43	28000	ADBN
Be J	Belaspur	1 Biswo Nath Teli	h Teli	9	19.82	2.8	Shallow	Running	7	0 1.34	P/W	800	2.22		Year round	d Diese)	_	3.00	.50 3.	4.04	800	<u>6</u>
æ	Belaspur	1 Bire Ahir		100	21.34	8.00	Shallow	Running	0 5	0 0.17	Vegetable	100		10000	Year round	nd Diese]		2.00	1.50 3.	n.04	10000	A CON
Se Se	Belaspur	1 Ram Jatan Teli	ı Teli	100	19.82	9.00	Shallow	Running	2 5	0 1.51	W/A	8	2.78		Year round	nd Diese]	_	3.00	1.25		8	<u>8</u>
8	Belaspur	1 Ram Dev Teli	eli	8	21.34	11.00	Shallow	Running	1	0 0.67	₹4	200	2.78		Year round	nd Diesel		2.00	1.25 3.	3.65	12000	A DOM
8	Belaspur	2 Kisnu Loniya	niya	100	19.82 13	12.00	Shallow	Running	7	0 1.34	₹ 4	200	2.78		Year round	nd Diese]	_	3.00	1.50 3.	3.35	88	A004
æ	Belaspur	2 Ram Chandra Tharu	ira Tharu	100	19.82	8.8	Shallow	Running	2 10	0 1.68	¥ 6	8	2.78		Year round	nd Diesel		3.00	1.50 2.	75	7000	A08N
8	Belaspur	2 Ram Chandra Tharu	dra Tharu	8	18.30	8.8	Shallow	Running	0 10	0.0	Wegetable	8		20002	Year round	nd Diese	_	2.00 1	1.25		6500	8
æ	Belaspur	2 Mukut Das Patarwar	9 Patanwar	90	18.30	8.00	Shallow	Running	0 19	0 0.64	1 Vegetable	100		40000	Year round	nd Diese	<u>.</u>	-	1.25		9	ž
8	Belaspur	2 Pan Kali Ghosai	Ghosai	9	16.76	8.8	Shallow	Running	1 10	0 1.01	#\d	800	2.78		Year round	nd Diese	_	2.00	1.25		7500	ž
æ	Belaspur	3 Asik Khawas	NAS	100	19.82	8.8	Shallow	Running	4 10	0 3.02	P/W	8	2.23		Year round	nd Diese	_	1.00.1	.25		17000	100
Ø	Belaspur	3 Jogbati Misrani	Misrani	8	19.82	7.00	Shallow	Running	7	0 1.34	₽/4 t	200	2.22		Year round	nd Diese	_	3.00	25 3	3.65	13000	A004
8	Belaspur	4 Sabuni P. Gupta	. Gupta	100	19.82	9.00	Shallow	Running	2 10	0 2.35	₩/d	200	2.22		Year round	nd Diesel		3.80	.25 3.	3.35	13000	Ą
æ	Belaspur	4 Yogendra Giri	Giri	8	21.34 1	11.00	Shallow	Running	4	0 2.68		200	2.23		Year round	nd Diesel		4.80	1.25		11000	200
8	Belaspur	4 Gokarna Giri	3i ri	8	25.91		Shallow	Running	4	0 2.68	æ ₽⁄₩	88	2.23		Year round	nd Diese	_	1.00.4	.50	8.6	21000	8
ä	Parsiya	5 Ram Prit Teli	Teli	100	27.43		Shallow	Running	2 10	0 1.68	₩/d · E	200	2.22		Year round	nd Diese]	···	2.00	r. 50 a	3.35	8500	A08A
B.	Bijaypur	6 Jit B. Chaudhary	haudhary	8	27.43 1	10.00	Shallow	Running	n	0 2.01	1 P/W	200	2.22		Year round	nd Diese]		2.80	.50		17000	80 X
ä	Bijaypur	6 Musai Jollha	llha	18	24.40	8.00	Shallow	Running	1 13	0 1.11	1 P/W	8	2.22		Year round	nd Diese]		2.00	.50		13000	Q
8	Bijaypur	6 Ram das Patel	Patel	18	32.01	8.00	Shallow	Running	4	0 2.68	B P∕₩	8	2.22		Year round	Ind Diese	_	8.4	2005.1	3.65	8	6 00
ď	Parsiya	6 Sahabul Lollha	Lollha	100	27.43	8.8	Shallow	Running	7	0 1.34	W/4 . P	8	2.22		Year round		Diesel 3	8.8	1.25 3	9°n	11000	<u>6</u>
à	Parsiya	6 Jagadis P. Misra	P. Misra	100	28.98	8.00	Shallow	Running	1	0 0.67	7 P/W	200	2.22		Year round		Diesel 2	2.00	1.25 3	3.35	10000	8
-	Kusma	7 Amola Jolha	lha	200	24.91	8.8	Shallow	Running	1	0 0.67	7 P/W	200	2.22		Year round	_	Diesel 2	7.8	1.25 2	2.75	14000	60 N
-	Kusma	7 Kaphijan		8	24.40	8.8	Shallow	Running	1 5	0 0.84	4 P/₩	200	2.22		Year rou	round Die	Diesel 2	8.3	1.25		15000	<u>8</u>
-	Kusma	7 Amola Jolha	lha	100	24.40	7.8	Shallow	Running	2 10	0 1.68	8 P/₩	200	2.22		Year ro	round Die	Diesel 3	8.8	1.25	2.75	15000	80
-	Kusma	8 Tima Kahar	7	9	22.86	7.00	Shallow	Running	1	0 0.84	P/W	200	2.22		Year ro	round Die	Diesel ;	8.2	1.25	80.0	14000	A CONTRACT
_	Kingma	7 Gorsth Nath Date	th Date	5	42	5		-	,													

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1. B = Bighs, K = Katha, D = Dhur, Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity 3. P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Manjhariya

	Tube Wells Data				Com	Command Area				9		Operation	ion			
S. Village Ward	one Management	Sire	Depth charge	Dis- Type charge (Shallow Present	- 1	Command	,	Crop- ping Int.	1 2 1	Opera- ting Season	Type	, ,	Fue]	Water Cost of Depth in Installation	Cost of stallation	
	Name of Parish		- 1	- 1		•	AGO.		(IIIC, NA NRB)	3/W/TK	D/M/H/E	Hou	È	(W) STTAM	(348.)	HORINCY
1 Lankahawa	7 Ram Ashir Chaudhary	8	16.76 20.00	Shallow	Running 3	0 0 2.01	#√d	800	2.22	Year round	Diesel	2.00	1.25	4.57	9009	<u>8</u>
2 Lankahawa	8 Ram Ashir Chaudhary	100	16.76 7.00	Shallow	Running 2	0 0 1.34	₽⁄4	200	2.22	Year round	Diesel	5.00	1.25	4.57	8	ž
3 Lankahawa	7 Biswa Nath Surwar	9	16.76 15.00	Shallow	Running 4	0 0 2.68	₽⁄4 8	8	2.22	Year round	Diesel	8	1.25	4.26	10000	A DO
4 Lankahawa	7 Biswa Nath Surwar	100	16.76 15.00	Shallow	Running 3	0 0 2.01	#/4 1	200	1.95	Year round	Diesel	8.8	1.25	3.65	15000	ž
5 Lankahawa	7 Sunnar Tharu	8	15.24 8.00	Shallow	Running 1	10 0 1.01	M∕4 1	200	2.22	Year round	Diesel	5.00	1.25	3.65	8000	AD GA
6 Lankahawa	7 Charika Chaudhary	8	18.30 8.00	Shallow	Running 1	15 0 1.18	₩/d 6	800	2.22	Year round	Diesel	8.8	1.25	'n.	15000	<u>8</u>
7 Lankahawa	8 Charika Chaudhary	8	16.76 7.00	Shallow	Running 1	10 0 1.01	1 P/W	88	2.50	Year round	Diesel	5.8	1.25	2.43	10000	ž
8 Lankahawa	8 Nandalal Chaudhary	8	17.68 13.00	Shallow	Running 3	0 0 2.01	1 P/W	200	2.22	Year round	Diesel	8 8	1.25	4.57	20000	A08
9 Lankahawa	7 Bhaugaitu Yadav	8	16.76 12.00	Shallow	Running 3	10 0 2.35	₽/4 S	200	2.2	Year round	Diesel	8.8	1.25	n.04	8	A 08.
10 Lankahawa	7 Krishna B. Chaudhary	9	18.30 11.00	Shallow	Running 4	0 0 2.68	∌ ∠ 4	800	2.22	Year round	Diesel	8 8	1.25	, g	9	A08
11 Lankahawa	8 Krishna B. Chaudhary	8	18.30 13.00	Shallow	Running 3	0 0 2.01	1 P/W	800	2.22	Year round	Diesel	8.4	1.25	3.65	8009	ž
12 Laxmipur	6 Man Raj Chaudhary	8	18.30 12.00	Shallow	Running 2	0 0 1.34	₽/4	200	1.67	Year round	Diesel	8.8	1.25	n,	10000	A DBN
13 Johnar	6 Kaptan Chaudhary	8	16.76 10.00	Shallow	Running 2	16 0 1.88	B P.∕₩	8	1.95	Year round	Diesel	8.8	1.25	s S	8006	Đ Ž
14 Johnar	6 Rajendra Tiwari	100	15.24 7.00	Shallow	Running 2	5 0 1.51	1 P/₩	8	1.67	Year round	Diesel	8	1.25	n. %	15000	<u>8</u>
15 Johnar	8 Bhagabati Ahir	100	17.68 10.00	Shallow	Running 3	0 0 2.01	1 P/₩	8	2.22	Year round	Diesel	8	1.25	2.43	8 9 9	6 8
16 Johnar	1 Hari Ram Tharu	100	16.76 11.00	Shallow	Running 4	5 0 2.85	5 P/W	8	2.22	Year round	Diesel	8	1.25	2.15	15000	6
17 Jitpur	1 Ram Chandra Ahir	8	18.30 9.00	Shallow	Running 1	10 0 1.01	1 P/₩	8	1.95	Year round	Diesel	8.	1.25	n 8	15000	6
18 Jitpur	1 Hari K. Chaudhary	8	16.76 8.00	Shallow	Running 1	10 0 1.01	1 ₽/₩	700	2.50	Year round	Diesel	8.8	1.25	2.15	14500	A DE
19 Jitpur	1 Ram Ratan Magar	9	15.24 10.00	Shallow	Running 1	0 0 0.67	7 P/W	88	2.50	Year round	Diesel	8	1.25		12000	8
20 Jitpur	1 Kanai Chaudhary	8	13.72 11.00	Shallow	Running 1	0 0 0.67	₩/d /:	88	2.22	Year round	Diesel	8 8	1.25		8	Q.
21 Jitpur	2 Kali Charan Nau	9	16.76 7.00	Shallow	Running 4	0 0 2.68	₩/4 8	8	2.2	Year round	Diesel	2.00	1.25		8	A GO
22 Jitpur	2 Bishnu Nau	8	15.24 7.00	Shallow	Running 1	0 0 0.67	₩/d /	800	2.22	Year round	Diesel	8.8	1.25		7000	6
23 Jitpur	2 Jhagaru Tharu	8	13.72 8.00	Shallow	Running 1	0 0 0.67	W/4 2	88	2.2	Year round	Diesel	2.00	1.25	3.65	6500	A 2087
24 Jitpur	3 Mani Ram Kahar	8	13.72 9.00	Shallow	Running 2	10 0 1.68	₽/4 8	8	2.22	Year round	Diesel	8.8	1.25	2.43	7000	A 08
25 Jitpur	3 Jagar Nath Kohar	8	13.72 8.00	Shallow	Running 2	0 0 1.34	₹4	8	2.22	Year round	Diesel	8.8	1.25	8.0	12000	8
26 Santapur	4 Bisram Kurmi	8	1067.00 10.00	Shallow	Running 6	0 0 4.02	12 P/₩	8	2.23	Year round	Diesel	2.8	1.25	4.57	13000	80
27 Santapur	4 Nhola Kewar	9	12.20 11.00	Shallow	Running 2	10 0 1.68	.8 P.∕₩	200	2.22	Year round	Diesel	2.8	1.25	8.	2000	A 08%
28 Santapur	4 Nhola Kewar	100	12.20 10.00	Shallow	Running 2	0 0 1.34	¥.	200	2.22	Year round	Diesel	8.8	1.25	3.63	809	ž
29 Santapur	4 Rudra Narayan Yadav	8	9.14 13.00	Shallow	Runni ng 5	0 0 3.35	.55 P.∕ч	2 2 3	1.95	Year round	Diesel	8.8	1.25		8000	A DBN
30 Santapur	4 Rudra Narayan Yadav	700	10.67 10.00	Shallow	Running 1	0 0 0.6	0.67 Vegetable	100	50X	5000 Year round	Diesel	1.8	1.25	4.26	0000	ž

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Majhariya

er,

	Tube Wells Data																			
				Pic	17 Pe	e e	1	Command	_	-	Crop-	Yield	70	Opera- ting	ļ	Opera-	Fuel	Water Dooth to It	Water Cost of Pooth in Installation	
S. Village Ward No. Name No.	Ward No. Owner's Name		Size Depth charge (mm) (m) (1/8)	h char (1/s	ge (Sha	Size Depth charge (Shallow Present	sent ition B	×	Ha C	Crops	int.	(mt/ha	NRs)	S/W/YR	D/M/A/E	Hour	(FE)	Wells (m)	(NRs.)	Азепсу
	Section 2	201		8	Shall	Joe Run	Running 1 0 0 0.67	0	79.0 0	M∕4	200	2.78		Year round	Diesel	2.00	1.25	4.57	13000	ADD.
Series	Thinst Day			67 14 0	Shall or	No.	Running 1	0	1 0 0 0.67	₹	200			Year round	Diesel	5.00	1.25	4.57	800	8
		3 5		2 2	2 2			ı	98		200					7.8	1.25	ы. 9	12000	<u>8</u>
Sancapur S	S DVIE INSTU	3 5		24 7.0	15.24 7.00 Shallow	Jour Run		2	1 10 0 1.01	. ¥	200	2.78				2.8	1.25	n's	8000	<u>6</u>
The state of the s				20	Shall	Joe Rur		101	0 1.01		700			Year round	Diesel	5.00	1.25	3.65	13000	<u>8</u>
35 Lankailama				28	Shal	low Rur		0	1.34		700			Year round	Diesel	3.00	1.25		15000	<u>6</u>
Laxmibur				16.76 8.00	o Shallow	low Rur		0	3 0 0 2.01		200			Year round	Diesel	2.00	1.25		2000	<u>8</u>

1. E = Bigha, K = Katha, D = Dhur, Ha = Hactare
1. E = Diesel, M = Manual, A = Artesian, E = Electricity
2. D.W/M = Paddy/Wheat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Narmahi

NOON NOON Agency \$ \$ \$ Ø 8 **8** \$ \$ \$ **8** ¥ 8 ž 8 ã ğ 8 8 19000 5000 12000 6000 800 0008 0000 Depth in Installation 11500 8 9500 00021 8 8 950 Wells (m) (NRs.) Cost of 3.5 2.43 1.83 8.1.2 8.4.2 8.4.2 2.15 2.15 Water 1.25 EXP8. 3.5 1.25 1.25 1.50 3.5 8 8 8. 1.25 8. 3.5 1.50 Opera- Fuel Operation ting 8.8 8 . 4 8.8 8.8 Hour 8.8 8.8 8.8 8 8 8 8 8 8 8 8 8. 8 8 8.8 8. 8. D/M/A/E Diesel Diese] Diesel Diesel Diesel Year round rear round rear round Year round Year round Year round Year round Year round Year round rear round Season S/W/YR Summer Summer Summer Summer (mt/ha NRs) Yield 8 8 8 8 8 8 8 8 200 8 pring Crops 0 1.18 0 0.67 06.00 0 1.18 0 1.34 0 1.34 3 0 0 2.01 4 10 0 3.02 3 0 0 2.01 2 0 0 1.34 0 1.51 0 0.67 0 1.68 0 2.01 0 1.34 0 1.34 0 2.01 0 1.01 0 1.34 0 1.51 Deep) Condition B K D Ha Command Area Command Area 1 15 1 15 2 0 0 2 10 Shallow 3 Shallow Depth charge (Shallow Present Shallow 12.20 17.00 12.20 12.20 10.67 16.00 9.14 19.00 12.20 20.00 12.20 17.00 10.97 17.40 9.14 15.00 (1/8) 12.20 15.20 12.20 17.40 9.14 19.00 9.14 16.00 9.75 18.00 12.20 17.90 12.20 12.20 10.67 12.20 10.67 10.67 E Sire (mm) 8888 3 Mohan Kumar Badhai 3 Sabaru Rana Tharu 4 Krishna B. Gurung Owner's Name 3 Ram Avtar Badhai 4 Ram P. Upadhaya 3 Surya Nath Teli 2 Makkar B. Magar 1 Salik Ram Yadav 1 Jatendra Baniya 2 Ram Nada Yadav 3 Narullha Dhobi 1 Shankar Mallha 1 Bansa Raj Pasi 4 Mukunda Kewar 7 Bishnu Koieri Tube Wells Data 2 Chhedi Kohiri 4 Tom B. Gurung 9 Mangal Kohiri 2 Chhedi Kohiri 2 Prakas Kurmi 1 Kiran Loniya 3 Murali Teli 7 Munni Yadav 9 Tilak Pasi Ward Shreerampur Shreerampur Shreerampur Shreerampur Shreerampur Shreerampur Bokulnagar **Bokul nagar** West Tadi West Tadi West Tadi Bokulnagar **Bokul nagar** West Tadi West Tadi Bel Tadi Bel Tadi Bel Tadi Bel Tadi Village Britta Britta Britta Britta Britta Britta

Note:

1. B = Bigha. K = Katha. D = Dhur. Ha = Hactare 2. D = Diesel, M = Manual, A = Artesian, E = Electricity

D = Diesel, M = Manual, H = Hruesia
 P/W/M = Paddy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable

5. V = Veget Part | 1.00

6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Navalparasi

VILLAGE DEVELOPMENT COMMITTEE: Paklihawa

			7ub	Tube Wells Data						Comme	Command Area		1.0				Operation	Ton			
										Comme	pua		Crop-		OPETE						
Name							-			Ž	1		pfrug	Yield	ting		Opera-		Water	Cost of	
	ú		Ward		Bize	Depth	charge		W Present				Int.		Beason			Exps.		Installation	
	9		Mo.	Owner's Name	1		(3/E)	- 1	Condition	_	A	Crops						(III)		(MBs.)	Agency
		Bankatti	1 Sund	ar Dhobi	100	12.20	22.50	Shallow	_	٥ ٣		P/W	200	2.78	Year ron	md Diese	1 4.00	2.78	3.65	8160	ADBN
No. 10. No.		Bankatti	1 Gang	a Chanar	100		19.00	Shallow		**	0	P/4	200	2.78	Year rot	ind Diese		•	2.74	5900	ADBI
Name		Benketti	1 Site	D Bhar	90		23.00	Shallow	Ruming	0	0 1.34	P/Y	200	2.78	Year rot	md Diese			2.43	2000	E
Name	_	Res Negar	1 0	mar Koieri	100	13.7	14.50	Shallow		9	•	P/W	200	2.78	Year rou	ind Diesel			4.26	9400	ADBX
Base Name Section Place		Rem Negar	1 Noti	lal Loniya	100	12.20	00.91	Shallow	_	1 10	9	P/H	200	2.78		md Diesel			5.18	7000	ADBH
Para Nature State National Parameter 10 11.72 11.00 Ramillo Ramillo Para National Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Para National Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Parameter 2 Adam Potar Parameter 10 11.72 11.00 Ramillo Ramillo Parameter 2 Adam Potar Parameter 3 Adam Potar Pa		Res Neger	2 Sure	ar Bhar	9	12.20	0 21.00	Shallow	_	7		P/Y	200	2.78	Year rou	nd Diesel		1.50	3.65	0009	ADBX
Para Naper Stars Nathern 100 13.71 10 10.11 10 11.0 11	_	Ram Nager	2 Noti	cahndra Kamanker	700	11.5	3 14.00	Shallow	_	7		P/W	200	2.78	Year rou	nd Diesel		1.30	3.96	6500	ADBX
Para Regar 2 Catas Real 2 Cata	_	REE Nager	2 Res	Avter Theru	100		2 12.00	Shallow	_	1 10	•	P/W	200	2.78	Year rou			1.50		7000	E
Parietti Santomati Bachati 100 11.00	95	Rem Nagar	2 Idra	IS KOVET	9		0 13.00	Shallow	_	7	5 1.34	P/W	200	2.78	Year rou	nd Diesel		1.50		12000	ADBN
Tailtrient Sandlate Embalist 100 12.20 14.50 Emailist Embalist 100 12.20 14.50 Emailist 100 12.20 12.50 1		Res Nager	2 Jung	pali Badhai	100		0 21.20	Shallow	_	1 10	15	P/W	200	2.78	Year rou		3.00	1.50	4.26	29000	ADBR
Tailerial Salatit Davidati 100 9.1416.00 Ballon Barning 4 0 0.266 P/H 200 2.76 Vest round Diseal 4.00 1.50 3.05	_	Teireni	3 San	chari Badhair	100		0 14.50	Shallou	_	2 13	٥	P/H	200	2.78	Year rou	nd Diesel		1.50	3.04	7000	ADBM
Talithmi		Tairani	3 Adel	Lat Bhandari	9		4 17.00	Shallow	_	•	0 2.68	P/W	200	2.78	Year rou	nd Diesel		1.50	3.04	5500	ADBN
Parity P	_	Tairani	3 Sabi	itri Devi Shrestha	100		4 18.00	Shallow		•	0 2.68	P/H	200	2.78	Year rou	nd Diesel		1.50	3.35	3000	ADBN
Charactricular 3 Ras Saran Koiseri 100 12.20 20.50 Shallow Burning 1 0 1.0 1.0 2.20 2.20 Year round Diseal 3.00 1.50 3.55		Isdrani	3 Hark	Wan Shrestha	90	9.1	12.00	Shallow	_	3	0 2.01	P/W	200	2.78	Year rou	nd Diesel		1.50	3.04	9500	ž
Charactrium 4 husari 100 12.20 Enalto Runting 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3 4 3 3 4 3 4 3 4 4 3 4 4 3 4 4 4 3 4		Taireni	3 Res	Saran Koieri	9		0 20.50	Shallow		1 10	0 1.01	P/4	200	2.78	Year rou	nd Diesel	3.00	1.50	3.68	26577	ADEN
Chartfrigure 4 Indeptru Milha 100 12.20 17.70 Rhallos Final contracture 7 Indeptru Milha 100 12.20 17.70 Rhallos 2.00 2.22 Year round Diseal 5.00 1.50 3.15 2900 M. Chartfrigure 4 Extibat Centry 4 Extibat Centry 1.00 9.1.31 Ph 200 2.22 Year round Diseal 5.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 3.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50 9.00 1.50		handrajung	4	uri Mimpa	100	12.2		Shallow	_	2 7	0 1.57	P/A	200	2.22	Year rou	nd Diesel		1.50	2.74	7000	ADEN
Charlityling Frichagy Alif 100 9.14 19.00 Ballow Burning 5 0 0.135 P/N 200 2.22 Year round bises 5.00 1.50 3.04 5600 Manching Manching 10 0.101 P/N 200 2.22 Year round bises 3.00 1.25 3.04 5600 Manching Manching 10 0.101 P/N 200 2.22 Year round bises 3.00 1.25 3.04 5000 Manching Manching 10 0.101 P/N 200 2.22 Year round bises 3.00 1.25 3.04 Manching Manching 10 0.101 P/N 200 2.22 Year round bises 3.00 1.25 3.04 Manching Manching 10 0.101 P/N 200 2.78 Year round bises 3.00 1.25 3.04 Manching 1.00 1.201 Manching	J	handrajung	*	paru Malha	100		0 17.70	Shallow	_	2 10	•	P/W	200	2.22	Year rou	nd Diesel		1.50	3.35	29000	ADEN
Charlibrai Stay Stal Ministra 100 12.20 19.00 Emailtor Purmitor	U	handra jung	*	thheys Ahir	100		4 19.00	Shallow	_	2	0 3.35	H/d	200	2.22	Year rou		5.00	1.50	3.04	2600	ADBN
Humibari 5 Riya Sal Ali Ansari 100 12.20 19.00 Shallow Ruming 10 0 1.01 F/H 200 2.22 Year round Diesal 3.00 1.25 3.65 6500 Malbari 6 Suria Rathin Kear 100 12.20 19.90 Shallow Ruming 1 0 0 0.67 F/H 200 2.78 Year round Diesal 3.00 1.25 3.96 26577 Malbarian 100 12.00 13.00 13.00 13.00 1.25 3.96 26577 Malbarian 100 12.00 13.00 13.00 13.00 1.25 3.96 3.00 1.25 3.96 3.00 1.25 3.96 3.00 3.96 3.00 3.96 3.00	U	Thandra jung	*	thar Londya	700	12.2	0 18.00	Shallow	_	2	0 1.51	P/W	200	2.22	Year rou			1.50	3.04	8600	MECK
Pacipacii 6 Jallil Hiya 100 12.20 18.90 Shallow Rumning 1 0 0.67 P/W 200 2.78 Year round Diseal 3.00 1.25 3.04 777 M 78		Malberi	5 Riv	1 Sal Ali Amsari	7 10 10		0 19.80	Shallow	_	1 10	0 1.01	P/H	200	2.22	Year rou	ud Diesel		1.25	3.65	6500	ADBN
6 Surya Nathin Kevar 100 18.30 13.50 Shallow Rumulng 2 0 0.1.34 P/W 200 2.78 Year round Diseal 3.00 1.25 3.04 7870 M 7820 M 7		Mhalberi	6 Jall	iil Miya	100	12.2	0 18.90	Shallow	Ξ.	7	0 0.67	P/W	200	2.22	Year rou		3.00	1.25	4.57	6640	ADBK
Seehari 7 Lok E. Raj Hargar 100 12.00 13.00 13.4 P/H 200 2.78 Year round biseal 3.00 1.25 3.96 26377 M Beehari 7 Ras birchhya kurai 100 12.00 1.10 Rallow Rurning 10 0.134 P/H 200 2.78 Year round biseal 3.00 1.25 3.96 9000 M Beehari 7 Rivallo Hila 100 12.00 1.10 1.10 1.20 1.25 1.25 3.06 2.78 Year round biseal 3.00 1.25 3.06 9000 M 9000 M 9.00 1.25 3.06 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78 9.00 3.78		Malberi	6 847	ra Nathr Kewar	100	18.3	0 13.50	Shallow	_	2	0 1.34	P/W	200	2.78	Year rou	und Diesel	3.8	1.25	3.04	7870	ADBX
Deschari 7 kas birchbya kurmi 10 12.20 21.80 Ramiloy Rurming 1 0 0.77 P/H 200 2.78 Year round bises 3.00 1.25 3.96 900 M Beschari 7 Hillart B. Dharti 100 12.01 14.01 P/H 200 2.78 Year round bises 3.00 1.25 3.35 900 M Beschari 7 Rarvallo Higs 100 12.20 1.70 Ballow Rurning 1 0 1.34 P/H 200 2.78 Year round bises 3.00 1.25 3.65 500 A Beschari 7 Remis Fall 10 12.20 13.0 Rurning 1 0 0.67 P/H 200 2.78 Year round 1.25 3.65 500 A Beschari 7 Remis Fall 10 12.20 13.0 Rurning 1 0 0.67 P/H 200 2.78 Year round 1.25 3.35 550 <td></td> <td>Beehani</td> <td>7 Lok</td> <td>B. Raj Mangar</td> <td>700</td> <td>12.0</td> <td>0 13.00</td> <td>Shallow</td> <td>_</td> <td>2</td> <td>0 1.34</td> <td>P/H</td> <td>200</td> <td>2.78</td> <td>Year rou</td> <td>ud Diesel</td> <td></td> <td>1.25</td> <td>3.96</td> <td>26577</td> <td>ADBN</td>		Beehani	7 Lok	B. Raj Mangar	700	12.0	0 13.00	Shallow	_	2	0 1.34	P/H	200	2.78	Year rou	ud Diesel		1.25	3.96	26577	ADBN
Sechani 7 Hibmat B. Dharti 100 12.00 14.0 1.01 P/H 200 2.78 Year round Diesel 3.00 1.25 3.35 9000 M Bechnii 7 Rarvallo Hiya 100 15.24 17.40 Shallow Rurning 2 0 1.36 Year round Diesel 3.00 1.25 5.48 1020 M Bechnii 7 Rarvallo Hiya 100 15.24 17.40 Shallow Rurning 1 0 1.36 P/H 200 2.78 Year round Diesel 3.00 1.25 3.65 6500 A A Bechnii 7 Rar Ellas Tall 100 12.20 13.70 Ballow Rurning 1 0 0.34 P/H 200 2.78 Year round Diesel 3.00 1.25 3.56 6500 A 3 Bellingar 6 Earlingar 1 0 1.34 P/H 200 2.78 Year round Diesel 3.00 1.25 3.50 2.14 3.00 1.25 3.50 3.50 3.50 3		Beehand	7 Rem	birchbys kurmi	100	12.20	0 21.80	Shallow	_	1 3	0 0.77	P/4	200	2.78	Year rou	end Diesel		1.25	3.96	9000	ADBN
7 RETVELLO Hiye 100 15.24 17.40 Shallow Rurning 2 0 0 1.34 P/N 200 2.78 Year round Diesel 3.00 1.25 3.48 10200 Marking 1.0 12.20 17.00 Marking 1.0 12.20 17.00 Marking 1.0 12.20 17.00 1		Beehani	7 Hibs	at B. Dharti	70	12.00	0 14.70	Shallow	_	1 10	0 1.01	P/W	200	2.78	Year rot	md Diesel		1.25	3.35	9000	ADBX
Beethani 7 Ram Pit Tell 100 12.20 17.70 Rhallow Rumring 117 5 1.25 P/H 200 2.76 Year round blees 3.00 1.25 3.65 6300 A Beethani 7 Ram Bilas Tell 100 12.20 13.00 13.20 13.00 13.20 13.00 13.20 13.00 13.20 13.00 13.00 13.00 13.00 13.00 13.00 13.		Beeheni	7 Rerv	allo Miya	100	15.24	1 17.40	Shallow	_	2	0 1.34	P/¥	200	2.78	Year rou	md Diesel		•	5.48	10200	ADBN
7 Reme Elias Tell 100 12.20 13.20 Ehallow Rurning 1 0 0.67 P/W 200 2.78 Year round Diesel 3.00 1.25 3.65 6500 A 7 Dhumi Halla		Beehani	7 Res	Prit Teli	100	12.20	17.70	Shallow	_	1 17	5 1.25	P/Y	200	2.78	Year rot	md Diesel			3.65	6500	ADEX
7 Deuri Halla 100 12.20 13.00 Shallow Rurning 2 0 0 1.34 P/W 200 2.78 Year round Dissel 3.00 1.25 3.35 8300 A 6 Gauri Shankar Tell 100 14.02 20.60 Shallow Rurning 2 0 0 1.34 P/W 200 3.34 Year round Dissel 4.00 1.50 3.50 3.50 A 8 Shallow Rurning 1 1 0 0 0.67 P/W 200 3.34 Year round Dissel 3.00 1.30 2.50 2.60 3.50 Shallow Rurning 1 1 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.54 8970 S Eallan Rurning 1 2 0 0.13 P/W 200 3.34 Year round Dissel 4.00 1.00 3.54 8970 S Eallan Rurning 1 2 0 0.13 P/W 200 3.34 Year round Dissel 4.00 1.00 3.54 8970 S Eallan Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.50 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.50 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.50 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year round Dissel 4.00 1.00 3.00 8030 S Dhernehdbar Rurning 1 2 0 0.73 P/W 200 3.34 Year Rurning 1 2 0 0.73 P/W 200 3.34 Year Rurning 1 2 0 0.73 P/W 200 3.34 Year Rurning 1 2 0 0.73 P/W 200 3.34 Year Rurning 1 2 0 0.73 P/W 200 3.34 Year Rurning 1 2 0 0.73 P/W 200 3.34 Year Rurni		Beeheni	7 Res	Biles Teli	100	12.20	3 13.20	Shallow		7	0 0.67	P/W	200	2.78	Year rot	ind Diese			3.65	6500	ADBN
E Belidevi Kelvar Teli 100 14.02 20.60 Shallow Rurming 2 0 0 1.34 P/W 200 3.34 Year round Diesel 4.00 1.50 3.56 9576 E Belidevi Kelvar 100 13.72 20.50 Shallow Rurming 1 0 0 0.67 P/W 200 3.34 Year round Diesel 3.00 1.50 3.50 25147 15 E Keer Kohirie 100 12.20 11.60 Shallow Rurming 2 0 0 1.34 P/W 200 3.34 Year round Diesel 4.00 1.00 3.54 5970 3 E Lallan Kurmi 100 12.20 18.50 Shallow Rurming 3 10 10 2.36 P/W 200 3.34 Year round Diesel 4.00 1.00 3.40 8050 8050 18 Dherushdhar Kurmi 100 12.20 12.50 Shallow Rurming 3 10 10 2.36 P/W 200 3.34 Year round Diesel 4.00 1.00 3.40 8050 8050 18 Dherushdhar Kurmi 100 12.20 12.50 Shallow Rurming 3 10 10 2.36 P/W 200 3.34 Year round Diesel 4.00 1.00 3.40 8050		Beehani	7 Dhun.	d Malla	100	12.20	13.00	Shallow	_	2 0	0 1.34	H/A	200	2.78	Year rot	ind Diese				8300	MON
Belinager E Belidevi Kelver 100 13.72 20.6 P/H 200 3.34 Year round Diesel 3.00 1.50 3.50 2014 1 200 2012 1 P/H 200 3.34 Year round Diesel 3.00 1.50 3.50 5.50 5.60 5.60 1.50 2.50 1.50 2.50 3.54 7.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.50 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.54 5.50 3.50 5.50 3.50 5.50 3.50 5.50 3.50 5.50 3.50		Belinager	8 Gaur	i Shankar Teli	100	14.02	20.60	Shallow		2	0 1.34	P/4	200	3.34	Year rot	ind Diese				9576	ž
Referent Kohiris 100 13.72 14.10 Shallow Rurning 1 16 0 1.21 P/W 200 3.34 Year round Dissel 3.00 1.50 3.60 6600 1	31	Belinagar	8 Belia	devi Keluer	100	13.72	20.50	Shallow	_	1	0 0.67	P/H	200	3.34	Year ron	md Diese.				28147	ADBN
E Kemer Kohirie 100 12.20 11.60 Bhallow Rurming 2 0 0 1.34 P/W 200 3.34 Year round Diesel 4.00 1.00 3.54 5970 E Lallan Kurmi 100 12.20 18.50 Bhallow Rurming 3 10 10 2.36 P/W 200 3.34 Year round Diesel 4.00 1.00 3.40 8050 B Dhennishdhar Kurmi 100 12.20 12.50 Bhallow Rurming 3 10 10 2.36 P/W 200 3.34 Year round Diesel 4.00 1.00 3.30 8300	32 E	Belinager	E Nared	sh Kohirie	100	13.72	14.10	Shallow	_	1 16	0 1.21	P/W	200	3.34	Year rot	md Diese.				0099	ADBX
8 Lallan Kurmi 100 12.20 18.50 Shallow Rurning 1 2 0 0.73 P/W 200 3.34 Year round Diesel 3.00 1.00 3.40 8050 8 Dhenushdhar Kurmi 100 12.20 12.50 Shallow Rurming 3 10 10 2.36 P/W 200 3.34 Year round Diesel 4.00 1.00 3.30 8300	33 E	Selinager	8 Kesel	r Kohirie	100	12.20	11.60	Bhallow	Rumang	7	0 1.34	P/W	200	3.34	Year rol	und Diese.	1			5970	
8 Dherushdhar Kurmi 100 12.20 12.50 Shallow Rurming 3 10 10 2.36 P/H 200 3.34 Year round Diesel 4.00 1.00 3.30 8300	4	Pelineger	E Lalla	in Kured	100	12.20	18.50	Shallow	Runnang	1	0 0.73	P/W	200	3.34	Year rol	and Diese				8030	
	М	elinager	8 Dhen	sebdher Kurmi	100	12.20	12.50	Shallow	Rumang	3 10		P/W	200	3.34		und Diese				830	

DISTRICT: Navalparasi

VILLAGE DEVELOPMENT CONDITTEE: Pakilhawa

		Tube Wells Data					Command Area	Area					-	Operation	_			
S. Village No. Name		Ward Omen's Name	Sire De	Dis- Sire Depth charge (m) (m) (1/s)	, -	Com Type I Shallow Present Deep) Condition B	Command Area	4	Crops	Cropping ping Int.	Yield (mt/ha WRs)	Opera- ting - Beason B/W/YR	TYP• D/H/A/E	Opera- 1 ting H	Fuel Exps. I	Water Mapth in I	Water Cost of Depth in Installation Wells (m) (MEs.)	An Agency
36 Belinagar 37 Belinagar 38 Belinagar 40 Belinagar 41 Belinagar 42 Begardinh 43 Begardinh 44 Segardinh 45 Segardinh 46 Segardinh	Selinagar Palinagar Palinagar Palinagar Delinagar Delinagar Delinagar Delinagar Segardinh Segardinh Segardinh Segardinh Segardinh Segardinh Segardinh Segardinh Segardinh Segardinh	8 has Parry Kurai 8 Salik Kurai 8 Sarada Kurai 8 has Das Kurai 6 Hoti Kurai 6 Hoti Kurai 9 Susila Thapa 9 Kristna B. Magar 9 Somari Hajen 9 Lai B. Chhetri 9 Hukhiya Badhai		100 15.24 12.50 100 12.20 18.50 100 12.20 18.50 100 12.20 18.00 100 12.20 13.00 100 12.20 20.00 100 12.20 18.00 100 12.20 18.00 100 12.20 18.00 100 12.20 18.00 100 12.20 18.00	Shallow Shallow Shallow Shallow Shallow Shallow Shallow Shallow Shallow Shallow	, , , , , , , , , , , , , , ,	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	0 2.68 10 1.90 10 1.90 0 1.34 0 2.01 0 2.01 0 1.07 0 1.34	######################################		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		round blessl	4.00 4.00 9.10 9.10 9.10 9.10 9.10 9.10 9.10 9		27. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	8200 8200 8200 8200 8800 7300 7300 8600 8600 8600 8500	8200 ADEM 8200 ADEM 8200 ADEM 8200 ADEM 7500 ADEM 7500 ADEM 8600 ADEM 8600 ADEM 8600 ADEM 8600 ADEM 8600 ADEM 8600 ADEM 8600 ADEM 8600 ADEM 8600 ADEM
Sage	67 Sagardinhi	9 Senju Dhobi	100 12	12.20 21.00	Shallow	Ruming	•	0 2.68	P/H/H	300	۲.67	Year round	Dieser			1		

1. B = Bigha, K = Ketha, D = Dhur, Ha = Hactare 2. D = Dissel, H = Hermal, A = Artesian, E = Electricity

3. P/W/M = Paddy/Wheat/Mustard 4. Pvt. = Private

5. V = Vegstable

6. LPR = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

APPENDIX B TUBE WELLS QETAILS

DISTRICT: Namalparasi

VILLAGE DEVELOPMENT COMMITTEE: Palhi

		Tube Wells Data					8	Command Area	rea						Operation	uo			,	,
							ا	Command		Crop			Opera-							
				_	Die- Ty	Type		Area		pring	Yield	70	ting	-			Mater	Cost of		
vi	Village	Mard Draw	Sire	Depth	charge (St	(Shallow Present	resent -			IR.			Season	Type	ting		Depth in Installation	stallation		
ģ		No. Owner's Name	(mm)		(1/s) De	Deep) Cor	Condition B	×	На Сгоре	8	(mt/ha	S S	S/W/YR	D/M/A/E	Hour	- (H-H)	Wells (m)	(NPs.)	Agency	
-	Swebachoed	1 Param Names Knieri	ğ	25.91	8.00 Sha	Shallow Rui	Running 1	01	1.01	200	0 1.67	1	Year round	Diesel	2.00	1.25	2.43	28300	AG V	
4 f	Parchadawa	1 1 × 1 × 2 × 2 × 2 × 2 × 2 × 2 × 2 × 2	2	18.30			Running 4	0	2.68 PA	200			Year round	Diesel	8.	1.25	2.75	7000	ž	
4 1	Parhoadama	1 Bakuli Yaday	8	24.40		_	Sunning 1	0	1.01	200			Year round	Diesel	2.00	1.25	2.15	800	ž	
) (1 Diei N. Chaidhary	8	24.40		_	Running 2	0	1.51 P/W	200	2.22	-	Year round	Diesel	8.8	1.25	3.33	11000	Š.	
· v		1 Ram Asray Dae	8	25.91		_	Running 2	0		W 200	2.22		Year round	Diesel	8. 8	1.25		17000	ADBN	
· •	Pachoedawa	1 Lalla Das	9	25.91		_	Running 2	19 0	1.98 P/W	™ 200	0 1.95	-	Year round	Diesel	8.8	1.50		30000	8	
,	Pachpedams	1 Durge Ahirin	8	25.91	7.8	Shallow Ru	Running 1	0	0.67 P/W	W 200	0 1.95	5	Year round	Diesel	5.00	1.50		14500	6	
. (0	Pachoedawa	1 Triloki Misra	8	24.40 10.00	10.00	Shallow Ru	Running 1	15 0	1.18 P/W	W 200	2.22		Year round	Diesel	8	1.50		12000	8	
σ	Parchoedawa	1 Udit Chauhar	8	22.86 12.00		Shallow Ru	Running 1	15 0	1.18 P/W	W 200	2.2		Year round	Diesel	8	1.50	4.04	24000	Q.	
, 6		1 Bi iav Kenat	9	24.40 11.00			Running 2	0	1.34 P/W	W 200	2.22	-	Year round	Diesel	8	1.00	2.75	8000	8	
:		1 Parvage Gaun	100	24.40			Running	0	2.01 P/W	200	2.22	_	Year round	Diesel	8	8:8	2.43	8	Q.	
: :	Parhondams	1 Udit Chauhan	8	22.88	8.9		Running 2	0	1.34 P/W	200	2.22	-	Year round	Diesel	8.8	1.8	n. 8	10000	ADBN	
1 1	Palhi	2 Ram Narresh Giri	8	24.40		_	Sunning 3	0 0 1	2.01 P/W	W 200	2.22	- "	Year round	Diesel	3.8	8.1	3.65	12000	90	
2 4	Palhi	2 Ram Adaray Tiwari	8	24.40	7.50 Sha	Shallow Ru	Running 2	2 10 0	1.68 P/W	W 200	2.2		Year round	Diesel	8.8	1.50	'n,	13000	7	
. 4	HIP	2 Raissory Pandey	8	25.91		Shallow Ru	Running 1	15 0	1.18 P/W	200	2.2		Year round	Diesel	8	1.50	ğ	18000	8	
3 4	Palhi	2 Jacustu Chaudhary	8	25.91		_	Running 2	0	1.34 P/₩		200 1.95		Year round	Diesel	8	1.50		18000	8	
;	100	2 Shive Shanker Kurmi	9	25.91		_	Running	0	•		200 1.95		Year round	Diesel	8.8	3.50		26000	S S	
1 0		2 Dam Rilae Dhadi	8	27.43	8	_	Running	0	2.01 P/W		200 1.67		Year round	Diesel	8.8	1.50		28000	208	
9 0		2 Ram Brichhya Kewat	8	27.43	8.9	-	Running	0 0	2.01 P/W	W 200	20 1.67		Year round	Diesel	4.00	1.50	2.43	8000	Q X	
1 6		X Ram Stavag Kurmi	8	18.30 10.00	10.00	_	Running 1	10 0	1.01 P/W		200 2.22		Year round	Diesel	8	1.25	3.65	8	AD BY	
7		3 Harshar P. Ahir	8	16.30		Shallow Ru	Running	0 10 0	0.34 P.W		200 1.11		Year round	Diesel	8.8	1.25	2. L	14500	8	
1 8		3 Take B. Singh	8	21.34		Shallow Ru	Running 4	0 0	2.68 P/W		200 2.22		Year round	Diesel	8.	1.25	2.43	15000	ž	
K		3 Suvak Kurmi	8	22.88	Sha	Shallow Ru	Running C	9 6	0.27 Vegetabl		100	8	Year round	Diesel	8	1.25	'n	17000	2	
26	-		8	21.91	8.8	Shallow Ru	Running	2 10 0	1.68 P∕₩		200 2.22		Year round	Diesel	8	1.25		28000	2	
1 %			100	24.40	7.00	_	Running 2	0 0 2	1.34 P/W		200 2.22		Year round	Diesel	8	1.25		20000	Q Z	
3 %		2 Sadhu Saran Yaday	8	25.91	8.8	_	Sunning 3	3 10 0	2.35 P/W		200 2.22		Year round	Diesel	8	1.25	8 n	19000	8	
3 8		Vehen Carred Library	8	25.91	8.6	_	Running 1	15 0	1.16 P/W		200 2.22		Year round	Diesel	8.8	1.25	2.75	18000	8	
3 8	Lararada	A Dam Gatt Obotti	8	19.87	10.00		Sunning	10 0	1.01 P/W		200 2.22		Year round	Diesel	5.00	1.25	2.43	13000	ž	
8 8	(lucycott	4 Bam Pats Directs	8	21.34		_	Sunning ,	0 0		P/w 20	200 2.22		Year round	Diesel	8.8	1.25		12000	ž	
N P		4 Kedar Das	8	25.91			Running	0 0 2	1.34 P/	P/W 20	200 2.22		Year round	Diesel	8 8 8	1.25	2.43	22300	Z	
;																				

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Palhi

		Tube Welle Data		Command Area				Operation	5			
				Command Crop-		Opera-						
v	25.75	lili sed	7	Dis- Type Area ping	Yield	ting	_			Water	Cost of	
į		No. Owner's Name	(mm)	(m) (1/s) Deep) Condition B K D Ha Crops x (mt.	(mt/ha NRs)	Season S/W/YR	Type D/M/A/E	ting E Hour (EX 8. (LPH.)	Depth in Installation Wells (m) (NRs.)	(NPs.)	Agency
គ	Laharauli	4 Abadh Chamar	8	24.40 9.00 Shallow Running 3 0 0 2.01 P/W 200 2	2.20	- pairou veav	10000	8	5	100	COL	8
Ħ	Labarauli	5 Hamid Dewan	8	11.00 Shallow Running 1 10 0 1.01 P/W 200	2.2	punos	Diesel	8 8	3 5	3	20505	į
B	Laharauli	5 Hamid Dewan	8	Running 2 0 0 1.34 P/W 200	2.2	round	Diesel	8	1.50		10000	ž
Ŗ	Laharauli	5 Bhuban Das	100	₽/₩	2.2	round	Diesel	2.00	2.50		0008	2
R	Laharauli	5 Bhuban Das	30	Shallow Running 4 0 0 2.68 P/W 200	2.2	round	Diesel	8.	1.50		8	A N
ß	Laharauli	5 Ratha Das	8	Shallow Running 3 0 0 2.01 P/W 200	2.22	Year round	Diesel	8.4	1.50		18000	8
ĥ	Laharauli	5 Ratha Das Patanwar	8	18.30 10.00 Shallow Running 0 10 0 0.34 Vegetable 100	20000	Year round	Diesel	2.00	1.25		22000	A N
B	Laharauli	5 Nanda Lal Das	8	18.90 12.00 Shallow Running 2 10 0 1.68 P/W 200 1.	1.67	Year round	Diesel	3.00	1.25	2.73	15000	ž
ß	Laharauli	S Nanda Lal Das	8	19.82 10.00 Shallow Running 1 10 0 1.01 P/W 200 2.	2.22	Year round	Diesel	3.00	1.25	3.65	15000	ž
4	Laharauli	5 Nanda Lal Das	8	21.34 11.00 Shallow Running 2 0 0 1.34 P/W 200 1.	1.67	Year round	Diesel	3.00	1.25		13000	AGEN
4	Labarauli	5 Beli Devi Das	8	21.34 7.00 Shallow Running 2 0 0 1.34 P/W 200 1.	1.67	Year round	Diesel	3.00	1.25		23000	AGEN
4	Laharauli	5 Pati Kewatin	8	200	1.67	Year round (Diesel	4.00	1.25		19000	ADG!
4	Laharauli	5 Dularay Kewatin	8	10.00 Shallow Running 1 10 0 1.01 P/W 200	2.2	Year round	Diesel	8.8	1.50	2.15	16000	ADEN.
4	Laharauli	5 Ram Brichhya Das	8	Shallow Running 3 0 0 2.01 P/W 200	2.22	Year round	Diesel	8.4	1.50	2.73	14000	A S
45	Laharauli	5 Ram Jagat Das	8	21.34 Shallow Running 3 0 0 2.01 P/W 200 2.	2.22	Year round	Diesel	8.8	1.50	n 8	11500	ž
4	Laharauli	5 Ram Jagat Das	8	19.82 Shallow Running 2 0 0 1.34 P/W 200 2.	2.22	Year round	Diesel	8.0	1.50	,	14000	A COR
47	Laharauli	5 Shiva Mangal Das	8	Shallow Running 1 10 0 1.01 P/W 200	2.22	Year round	Diesel	8.8	1.50		8500	ADBN
8	Laharauli	5 Ram Narresh Das	8	Running 2 0 0 1.34 P/W 200	2.22	Year round	Diesel	80.0	1.50		2000	200
64	Laharauli	6 Ganga Sagar Patanwar	8		2.22	Year round	Diesel	8.8	1.50	8	7000	8 9
ß	Laharauli	6 Lallan Des	8	21.34 9.00 Shallow Running 2 0 0 1.34 P/W 200 2.	2.22	Year round	Diesel	8:0	1.25	3.35	2000	<u>8</u>
51	Laharauli	6 Narayan Gupta	8	Running 1 0 0 0.67 P/W 200	2.2	Year round	Diesel	3.8	1.25		15000	¥9
25	Laharauli	6 Mostai Sukha	8	21.34 6.00 Shallow Running 2 10 0 1.68 P/W 200 2.	2.22	Year round	Diesel	8.8	1.25		10000	8
13	Laharauli	7 Nathu Das	8	19.82 7.00 Shallow Running 2 5 0 1.51 P/W 200 2.	2.22	Year round	Diesel	2.8	1.25		11000	¥9
X	Laharauli	7 Gorkha Das	8	19.82 7.00 Shallow Running 1 10 0 1.01 P/W 200 2.	2.22	Year round	Diesel	8.8	1.25	2.75	0006	ŽĐ
8	Laharauli	7 Nar Singh Das	8	24.40 8.00 Shallow Running 1 15 0 1.18 P/W 200 2.	2.2	Year round	Diesel	8.7	1.25		13000	ž
8	Laharauli	7 Gorkh Das	8	21.34 9.00 Shallow Running 3 0 0 2.01 P/W 200 1.	1.67	Year round	Diesel	8:0	1.25	g	0006	ž
57	Baikha	8 Sadhu Saran Thaps	8	18.30 7.00 Shallow Running 2 0 0 1.34 P/W 200 2.	2.2	Year round	Diesel	8.8	1.25	g	0006	NO NO
8	Baikha	8 Abdes Pathak	8	Running 1 10 0 1.01 P/W 200 2	2.22	Year round	Diesel	8.8	1.25	2.75	24000	79
29	Baikha	6 Mahatam Yadav	8	Shallow Running 2 5 0 1.51 P/W 200 ;	2.22	Year round	Diesel	8.8	1.25	4.28	13000	8
8	Baikha	8 Hari Baniya	8	22.86 10.00 Shallow Running 2 0 0 1.34 P/W 200 2.	2.22	Year round	Diesel	8	1.25	g n	16000	ADEN.

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Palhi

	Tube Wells Data				Command Area	Area						Operation	uo.			
Village Name	Ward No. Owner's Name	Sire (mm)	Dis- Type Size Depth charge (Shall (mm) (m) (1/s) Deep	Type (Shallow Present — Deep) Condition B	Command Area t	1 2	Crops Ir	Cropping ping Int.	Yield (mt/ha NRs)	Opera- ting - Season S/W/R	Type D/M/A/E	Opera- ting Hour	Fuel Exps. (LPH)	Water Cost of Depth in Installation Wells (m) (MPs.)	Cost of stallation (NPs.)	Agency
1	O March Control of the Control of th	2	24 40 12 00 Shallow	Sunning	1 10	0 1.01 P	M∕d.	200	2.2	Year round	Diesel	2.8	1.25		20002	90
CO Communition	o learnen D Chairthary		24.40 9.00 Shallow		2 10		. ₹		2.2	Year round	Diesel	8.8	1.25	2.75	11000	A D
Beremourses	9 Laxman P. Chaudhary		18.30 8.00 Shallow		2 5 6		₽×	200 2.	8	Year round	Diesel	8.8	1.25		12000	Š.
Baramourwa	9 Julym Badidar Tharu		18.30 12.00 Shallow		n	0 2.01 P,	₽∕₩	200 2.	2.2	Year round	Diesel	a.8	1.25		11000	8
Barampurwa	9 dit B. Tharu	8	19.82 10.00 Shallow	low Running	1 15	0 1.18 P,	₽∕≅	200	B	Year round	Diesel	8.8	1.25	3.35	10000	8
Baramourus	9 Ram bhersa Kohiri	18	19.82 13.00 Shallow	low Running	1 10	0 1.01 P.	₽×	200	1.95	Year round	Diesel	8.8	1.25	% %	8	6
The same is a	o Chief Koieri	2	21.74 10.00 Shallow		2		₽×	200	1.67	Year round	Diesel	8	1.25		15000	Q
amport me	STOCK OF STOCK	5	21 74 10 00 Shallow		1		*	200	2.2	Year round	Diesel	8.8	1.25		19000	Á
Der ampurad	o harder Thank	2 2	18 TO 11 00 Shallow		2 10	_	₹.	200	1.67	Year round	Diesel	8	1.25	2.75	17000	Q Q
De rampurat	0 75 in the	3 5	John Son State		2 10	_	₹.	200	1.67	Year round	Diesel	8.8	1.25		15000	Ş.
Dar ampura	The state of the state of	3 5	10 80 8 00 8 0t		n		₹.	200	1.67	Year round	Diesel	8	1.25	4.26	14000	Ø.
Barampurwa	y brois pussed	3 5			2 10	89:			1.67	Year round	Diesel	8	1.25	8.9	17000	Š.
Darampurme	y tat b. Happa	3 5	8		n			200	2.2	Year round	Diesel	8,8	1.25	N.04	14500	Š.
Barampurae	y are by make	3 5	8		n		₹	200	1.67	Year round	Diesel	8.8	1.25		22000	9
Barampuras	9 Kisor P. Chaudhary	3 8			2 5		₽ ⁄4	8	2.23	Year round	Diesel	8.8	1.25	n. 8	13000	Q

1. D = Digna, K = Katha, D = Dhur, Ha = Hactare
1. D = Diggel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wreat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Parasi

		Tub	Tube Wells Data						Comman	Command Area							Operation	ion			
1						Die			Command Area	E ei		Crop	Yield	_	Opera- ting		Opera- Fuel	1	Water	Coert of	
5 Z	No. Name	8 . 10 .	Owner's Name	(mm)	(m)	(m) (1/s)		Deep) Condition B K D Ha	E A	Į.	Crops	. ×	(mt/ha NRs)	NRs)	S/W/YR	D/M/A/E		Ê	Wells (m)	Welle (m) (NRs.)	Agency
1 2	Parasi	6 Ram	6 Ram B. Shreetha	8	2.8	6 10.00	22.86 10.00 Shallow	Running	0 %	0 1.34	₹4	8	2.78		Year round	Diesel	8.4	1.25	3.65	19000	ADBN
đ	Parasi	8 Dun	8 Dunga P. Chaudhary	8	24.4	24.40 12.00 Shallow	Shallow	Running	1 10	0 1.01		200	2.23		Year round	Diesel	5.00	1.25	r,	10000	POB.
2	Parasi	8 HOM	8 Hom K. Upadhaya	8	22.8	6 12.00	22.86 12.00 Shallow	Running	0		₹	200	2.23		Year round	Diesel	8	1.25	4.57	20000	A08
å	Parasi	7 Gon	7 Gomati Ahir	8	23.8	22.86 10.00 Shallow	Shallow	Running	0	0 1.34	₹	8	2.23		Year round	Diesel	8.8	1.25	3.65	15000	A00
å	Parasi	7 July	7 Juthe Nau	8	24.4	24.40 10.00 Shallow	Shallow	Running	o n	0 2.01	¥	8	2.2		Year round	Diesel	8.0	1.25	n. 8	16000	<u>80</u>
å	Parasi	7 Ram	7 Ram K. Tharu	8	27.7	22.25 9.00 Shallow	Shallow	Running	1	0 0.67		200	2.2		Year round	Diesel	8.8	1.25	n.04	16000	A BO
ä	Parasi	6 Mot	6 Motilal Yadav	8	22.8	6 11.00	22.86 11.00 Shallow	Running	0	0 1.34	₹	80	2.78		Year round	Diesel	4.00	1.25	3.65	14000	60
å	Parasi	9	6 Dunga P. Sharma	8	21.3	21.34 10.00 Shallow	Shallow	Running	7	0 1.34		8	2.2		Year round	Diesel	8.8	1.25	s,	18000	A COL

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/M/M = Paddy/Wheat/Mustard
4. Pvt. = Private
5. V = Vegetable
6. UPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Pratappur

Name No. Charet's Name Cim) Cit Deeth charge (Shallow Present - Name No. Charet's Name Cim) Cit Ci			Tube Wells Data				8	Command Area						_	Operation	5			1
Nillage Ward Nillage							8	Command		Crop			Opera-						
Name No. Courer's Name Comp. Carres Condition Name No. Courer's Name Comp. Carres Condition Carriston I Nausalya Koleri 100 15.05 15.00 Shallow Running 2 Khairhani 1 Taka Nath Tharu 100 15.75 15.00 Shallow Running 2 Khairhani 2 Dhamilal Cardado 100 15.75 15.00 Shallow Running 3 Khairhani 2 Dhamilal Cardado 100 15.75 15.00 Shallow Running 3 Khairhani 2 Dhamilal Cardado 100 15.75 15.00 Shallow Running 2 Khairhani 2 Michara 100 15.75 15.00 Shallow Running 2 Khairhani 2 Michara 100 15.20 15.00 Shallow Running 2 Cargadour 5 Staram Keawar 100 15.20 15.00 Shallow Running 2 Cargadour 5 Staram Reawar 100 15.20 15.00 Shallow Running 2 Cargadour 5 Staram Reawar 100 15.20 15.00 Shallow Running 2 Cargadour 5 Staram Reawar 100 15.20 15.00 Shallow Running 2 Cargadour 5 Staram Reawar 100 12.20 15.00 Shallow Running 2 Cargadour 5 Staram Reawar 100 12.20 15.50 Shallow Running 2 Cargadour 5 C				2		•		Area		ping 1	Yield		ting	200	Dera- F	Fue]	Water Cost of Deoth in Installation	Cost of stallation	
Khairhani 1 Kausalya Kojeri 100 16.30 18.00 Shallow Running 2 Khairhani 1 Tika Nath Tharu 100 17.69 12.00 Shallow Running 2 Khairhani 1 Tam Chandra Yadav 100 16.76 13.00 Shallow Running 2 Khairhani 2 Dhanilal Chandhary 100 16.76 13.00 Shallow Running 3 Khairhani 2 Minami Ali Amaari 100 16.76 13.00 Shallow Running 3 Khairhani 2 Krishna Dhuniya 100 15.24 17.00 Shallow Running 3 Khairhani 2 Krishna Dhuniya 100 15.24 17.00 Shallow Running 3 Gangapur 5 Rasmi P. Chaudhary 100 15.24 17.00 Shallow Running 3 Gangapur 5 Rasmi P. Chaudhary 100 15.24 17.00 Shallow Running 3 Gangapur 5 Staram Reawar 100 12.20 19.00 Shallow Running 2 <t< th=""><th>i g</th><th>Name</th><th></th><th>(IIII)</th><th></th><th>-</th><th>ے '</th><th>K D Ha</th><th>Crops</th><th>_</th><th>(mt/ha NF</th><th>NR8)</th><th>S/W/YR</th><th>D/M/A/E</th><th></th><th></th><th>Wells (m)</th><th>(MRs.)</th><th>Agency</th></t<>	i g	Name		(IIII)		-	ے '	K D Ha	Crops	_	(mt/ha NF	NR8)	S/W/YR	D/M/A/E			Wells (m)	(MRs.)	Agency
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Cangapur	٠,	Nietz Fierra	a Tille Math Them	3 5	20.50	She Land	-			8 8	2 5		Simmor	1	8	8	2.75	9000	NOO.
Cangabur 1 Again Langer 100 16.76 13.00 15.11 100 100 16.76 13.00 15.11 100 16.76 13.00 13.72 13.00	۷ ۱	Knatrnant	TIME NACH THAT	3 5	17.80 12.00		-	2.50	¥ &	3 8	3 6		Simulation is	Diego	8	8	4	0006	ABON N
Name Comparing	n .	Kness rnans	A Kam Chandra Yabay	3 5	16.30 13.00	STATE OF		90.100	\$ &	3 8	1 2			Diesel	8 8	8 8	8 8	9026	80
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Khairhani		Khairhani	2 Dinas of s Ancari	8 8	18.30 10.00	Shallow	_	0 0 2.01	2	800	2.78		Sumer	Diesel	8.	8.1	n 8	12000	90
Khairhari 2 Krishna P. Jha 100 17.68 13.00 Shallow Running 3 Gargabur 5 Sitaram Keawar 100 15.24 17.00 Shallow Running 2 Gargapur 5 Parami P. Chaudhary 100 15.24 17.00 Shallow Running 2 Gargapur 5 Jauda Hiyara 100 12.20 19.00 Shallow Running 2 Gargapur 5 Our Patiyara 100 12.20 20.40 Shallow Running 2 Gargapur 5 Chan Bali Lohar 100 12.20 20.40 Shallow Running 2 Gargapur 5 Sitaram Bhediyar 100 12.20 11.70 Shallow Running 2 Gargapur 5 Sitaram Bhediyar 100 12.20 19.50 Shallow Running 3 Nabadihawa 5 Sumar Yadav 100 13.72 20.50 Shallow Running 2 Nabadihawa 5 Sumar Yadav 100 13.72 10.00 Shallow Running 1 Athali 7 Fukh Lal Chamar 100 13.72 10.00 Shallow Running 1 Athali 7 Fu	,	Khairhani	2 Yetwal Dhuniya	8	16.30 12.00	Shallow	_	0 0		8	2.78		Summer	Diesel	2.00	1.00	2.75	14000	ž
Gangabur 5 Sitaram Keawar 100 15.24 17.00 Shallow Running 2 Gangabur 5 Rasmi P. Chaudhary 100 12.20 19.00 Shallow Running 2 Gangapur 5 Jauda Hiya 100 15.24 17.00 Shallow Running 2 Gangapur 5 Chan Bali Lohar 100 12.20 Shallow Running 3 Gangapur 5 Sitaram Bhediyar 100 12.20 11.70 Shallow Running 4 Mabadihawa 5 Sitaram Bhediyar 100 12.20 11.09 Shallow Running 4 Nabadihawa 5 Sumar Yadav 100 13.72 2.05 Shallow Running 4 Nabadihawa 5 Sumar Yadav 100 12.20 15.00 Shallow Running 1 Nabadihawa 5 Sumar Yadav 100 12.20 15.00 Shallow Running 1 Nabadihawa 5 Fama Narda Yadav 100 12.20 15.00 Shallow Run	0	Khairhani	2 Krishna P. Jha	90	17.68 13.00	Shallow	_	0 0 2.01		80	2.50	-	Summer	Diesel	8.9	1.00	n.04	9000	ž
Gargabur 5 Rasmi P. Chaudhary 100 12.20 19.00 Shallow Running 2 Gargabur 5 Jauda Hiya 100 15.24 17.00 Shallow Running 2 Gargapur 5 Jauda Hiya 100 12.20 20.40 Shallow Running 5 Gargapur 5 Chan Bali Lohar 100 12.20 11.70 Shallow Running 5 Gargapur 5 Indira Bieta 100 12.20 11.70 Shallow Running 7 Nabadihawa 5 Ayodhya Kewar 100 12.20 11.00 Shallow Running 7 Nabadihawa 5 Surmar Yadav 100 12.20 19.50 Shallow Running 7 Nabadihawa 5 Surmar Yadav 100 12.20 19.00 Shallow Running 7 Nabadihawa 5 Surmar Yadav 100 12.20 19.00 Shallow Running 2 Athali 7 Brind Mohr Lal Chamar 100 12.20 19.00 Shallow Running 1 Athali 7 Brind Andar Lal Chamar 100 12.20 19.00 Shallow Running 1 Athali 7	0	Gangapur	5 Sitaram Keawar	901	15.24 17.00	Shallow	7	0 0 2.01	₹	8	2.78		Summer	Diesel	2.00	1.25	2.75	9400	<u>8</u>
Gangabur 5 Parmesor Gurau 100 15.24 17.00 Shallow Running 2 2 20.40 Shallow Running 2 2 20.40 Shallow Running 2 2 20.40 Shallow Running 3 2 20.40 3 2 20.40 Shallow Running 3 2 20.40 3 2 20.40 3 2 20.40 3 2 20.40 3 2 2 20.40 3 2 2 20.40 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	10	Gangapur	5 Rasmi P. Chaudhary	100	12.20 19.00	Shallow	~	0 0 1.34	₽⁄4	8	2.50		Summer	Diesel	8.8	1.25	2.75	8050	ADB.
Gangabur 5 lauda Miya 100 12.20 20.40 Shallow Running 5 shallow Running 7 shallow Running 7 shallow Running 1 shadishawa 5 evodhya Kewar 100 12.20 11.20 Shallow Running 7 shallow Running 2 shadishawa 5 evodhya Kewar 100 12.20 11.50 Shallow Running 2 shallow Running 2 shadishawa 5 evodhya Kewar 100 12.20 11.60 Shallow Running 3 shallow Running 3 shadishawa 5 shrant Yadav 100 12.20 15.05 Shallow Running 3 shallow Running 3 shallow Running 3 shallow Running 1 shadishawa 5 shallow Running 1 shall shallow Running 1 shallow Running 1 shall shallow Running 1 shallow Running	11	Gangapur	5 Parmesor Gurau	901	15.24 17.00	Shallow	-	10 0 1.68	¥	8	2.50	***	Summer	Diesel	8.8	1.25	2.75	9010	A
Gangagur 5 Dur Patiyaraj Bharin 100 12.20 Shallow Running 5 Gangagur 5 Chan Bali Lohar 100 12.20 11.70 Shallow Running 3 Gangapur 5 Sitaram Bhediyar 100 11.29 21.50 Shallow Running 2 Nabadihawa 5 Shandur 100 13.72 21.60 Shallow Running 3 Nabadihawa 5 Surnar Yadav 100 13.72 20.50 Shallow Running 2 Nabadihawa 5 Surnar Yadav 100 13.72 20.50 Shallow Running 2 Nabadihawa 5 Tiladdhari 100 13.72 10.50 Shallow Running 3 Athali 7 Fulch Lal Chamar 100 13.72 10.50 Shallow Running 1 Athali 7 Fulch Lal Chamar 100 13.72 10.50 Shallow Running 1 Athali 7 Fulch Lal Chamar 100 13.22 10.50	12	Gangapur	5 Jauda Miya	8	12.20 20.40	Shallow	_	10 0 2.35	₽\d	200	2.50		Summer	Diesel	8.8	1.25	n. 0	9610	A
Cangabur 5 Sitaram Bhediyar 100 12.20 11.70 Shallow Running 3 Cangabur 5 Sitaram Bhediyar 100 12.20 19.50 Shallow Running 2 Nabadihawa 5 Fhaguti Chamar 100 13.72 21.50 Shallow Running 4 Nabadihawa 5 Sumar Yadav 100 13.72 20.50 Shallow Running 3 Nabadihawa 5 Sumar Yadav 100 12.20 17.00 Shallow Running 1 Nabadihawa 5 Tilakdhari Bhar 100 12.20 15.00 Shallow Running 1 Athali 7 Brinda Mohan Yadav 100 12.20 18.00 Shallow Running 1 Athali 7 Brind Mohan 100 12.20 18.00 Shallow Running 1 Athali 7 Brin Arsari 100 12.20 18.00 Shallow Running 1 Athali 8 Mise-Suni Tharu 100 12.20 <td>11</td> <td>Gangapur</td> <td>5 Dur Patiyaraj Bharin</td> <td>9</td> <td>12.20</td> <td>Shallow</td> <td>_</td> <td>0 0 3.35</td> <td>₽⁄4</td> <td>200</td> <td>2.22</td> <td></td> <th>Summer</th> <td>Diesel</td> <td>8.8</td> <td>1.25</td> <td>9.0</td> <td>26577</td> <td>A SOR</td>	11	Gangapur	5 Dur Patiyaraj Bharin	9	12.20	Shallow	_	0 0 3.35	₽⁄4	200	2.22		Summer	Diesel	8.8	1.25	9.0	26577	A SOR
Gangapur 5 Sitaram Bhediyar 100 12.20 19.50 Shallow Running 2 Gangapur 5 Indira Bieta 100 11.69 21.50 Shallow Running 4 Nabadihawa 5 Bhaguti Chamar 100 13.72 21.50 Shallow Running 3 Nabadihawa 5 Sumar Yadav 100 12.20 15.00 Shallow Running 3 Nabadihawa 5 Tilakdhari Bhar 100 12.20 15.00 Shallow Running 1 Athali 7 Brinda Mohan Yadav 100 13.72 18.00 Shallow Running 2 Athali 7 Brinda Mohan Yadav 100 13.72 18.00 Shallow Running 3 Athali 7 Brinda Mohan Yadav 100 12.20 18.00 Shallow Running 1 Athali 7 Brinda Mohan 100 12.20 18.00 Shallow Running 1 Athali 9 Mises-Suni Tharu 100 1	14	Gangapur	5 Chan Bali Lohar	9	12.20 11.70	Shallow	_	10 10 2.36	æ⁄a	200	2.50		Summer	Diesel	8.9	1.25	2.15	8610	A DO
Cangapur 5 Indira Bieta 100 11.89 21.50 Shallow Raban Nabadihawa 5 Apodhya Kewar 100 13.72 21.80 Shallow Rabadihawa Nabadihawa 5 Surmar Vadav 100 12.72 21.50 Shallow Rabadihawa Nabadihawa 5 Rama Nanda Yadav 100 12.20 17.00 Shallow Rabadihawa Athali 7 Flinkdhari Bhar 100 12.20 15.00 Shallow Rabaliwa Athali 7 Flink Abanar 100 12.20 18.00 Shallow Rabaliwa Athali 7 Hukh Lal Chamar 100 12.20 18.00 Shallow Rabaliwa Athali 7 Hukh Lal Chamar 100 12.20 18.00 Shallow Rabaliwa Athali 7 Hukh Rasari 100 12.20 18.00 Shallow Rabaliwa Athali 8 Mises-Suni Tharu 100 9.14 23.50 Shallow Rabaliwa Athali 9 Sagar Kurmi 100 12.20 19.00 Shallow Rabaliwa Athali 9 Sagar Kurmi 100 12.20 19.00 Shallow Rabaliwa	15	Gangapur	5 Sitaram Bhediyar	8	12.20 19.50	Shallow	_	0 5 1.34	P/W	200	2.78		Summer	Diesel	4.00	1.25	80.0	87725	8
Nabadihawa 5 Ayodhva Kewar 100 13.72 21.80 Shallow Nabadihawa 5 Baguti Chamar 100 13.72 21.80 Shallow Nabadihawa 5 Samara Yadav 100 12.20 17.00 Shallow Nabadihawa 5 Tilakdhari Bhar 100 12.20 15.00 Shallow Athali 7 Brinda Mohari Bhar 100 12.20 18.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 8 Misa-Suni Kewar 100 12.20 18.00 Shallow Athali 8 Misa-Suni Tharu 100 12.20 Shallow Athlow Athali 9 Frem Sagar Kurmi 100 12.20 Shallow Athali 9 Sagar Kurmi 100 12.20 Shallow Athali 9 Sagar Kurmi 100 12.20 Shallow Athali 9 Sagar Kurmi	16	Gangapur	5 Indira Bista	8	11.89 21.50	Shallow	_	10 0 3.02	₹	500	2.50		Summer	Diesel	2.00	1.25	1.83	26800	9
Nabadihawa 5 Bhaguti Chamar 100 13.72 20.50 Shallow Nabadihawa 5 Sumrar Yadav 100 12.20 15.00 Shallow Nabadihawa 5 Tiladdhari Bhar 100 12.20 15.00 Shallow Athali 7 Brinda Pohan Yadav 100 13.72 13.00 Shallow Athali 7 Mukh Lal Chamar 100 13.72 13.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 10.00 Shallow Athali 8 Marayan Kewar 100 12.20 10.00 Shallow Athali 8 Mise-Suni Tharu 100 9.14 23.50 Shallow Athali 9 Prem Sagar Kurmi 100 12.20 10.00 Shallow Athali 9 Sagar Kurmi 100 12.20 10.00 Shallow Athali 9 Atau Lal Vaday 100 12.20 100 Shallow	17	Nabadihawa	5 Ayodhya Kewar	8	13.72 21.80	Shallow	Ξ.	0 0 2.01	₽ •	8	2.50		Summer	Diesel	8.8	1.25	4.27	8300	<u>6</u>
Nabadihawe 5 Surmar Yadav 100 12.20 17.00 Shallow Nabadihawe 5 Rama Narda Yadav 100 12.20 15.00 Shallow Athali 7 Pridat Mohri Bhar 100 12.20 15.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 17.00 Shallow Athali 7 Bhim Ansari 100 12.20 17.00 Shallow Athali 8 Marayan Kewar 100 12.20 17.00 Shallow Athali 9 Prem Sagar Kurmi 100 15.24 18.00 Shallow Athali 9 Sagar Kurmi 100 12.20 19.00 Shallow Athali 9 Sagar Kurmi 100 12.20 10.00 Shallow Athali 9 Han Lal Yaday 100 12.20 10.00 Shallow	18	Nabadihawa	5 Bhaguti Chamar	100	13.72 20.50	Shallow	_	0 0 2.01	₹	200	2.78		Summer	Diesel	8.8	1.25	'n,	8500	Z
Nabadihawe 5 Rama Harda Yadav 100 12.20 15.00 Shallow Nabadihawe 5 Tiladchari Bhar 100 13.72 18.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 7 Bhim Ansari 100 12.20 17.00 Shallow Athali 8 Marayan Kewar 100 12.20 17.00 Shallow Athali 9 Prem Sagar Kurmi 100 15.24 18.00 Shallow Athali 9 Sagar Kurmi 100 12.20 17.00 Shallow Athali 9 Sagar Kurmi 100 12.20 10.00 Shallow Athali 9 Sagar Kurmi 100 12.20 10.00 Shallow Athali 9 Man Lal Vaday 100 12.20 10.00 Shallow	70	Nabadi hawa		9	12.20 17.00	Shallow	_	0 0 1.34	Sugarcane	100		20000	Summer	Diesel	8.8	1.25	2.43	24000	ž
Nabadihawa	R	Nabadihawa	5 Rama Nanda Yadav	8	12.20 15.00	Shallow	_	5 0 0.84	Sugarcane	100	•	35000	Summer	Oiesel	8.8	1.25	8 n	15000	ž
Athali 7 Brinda Mohan Yadav 100 12.20 18.00 Shallow Athali 7 Mukh Lal Chamar 100 13.72 17.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 7 Mukh Lal Chamar 100 12.20 17.00 Shallow Athali 8 Marayan Kewar 100 9.14 23.50 Shallow Athali 9 Prem Sagar Kurmi 100 15.24 18.00 Shallow Athali 9 Sagar Kojeri 100 12.20 19.00 Shallow Athali 9 Man Lal Vaday 100 17.20 17.00 Shallow Athali 9 Man Lal Vaday 100 17.20 100 Challow	12	Nabadihawa	5 Tilakdhari Bhar	100	13.72 18.00	Shallow	_	0 0 1.34	₽\ A	8	2.78		Summer	Diesel	8:8	1.25	2.15	24200	A SO
Chiali	В	Athali	7 Brinde Mohan Yadav	8	12.20 18.00	Shallow	_	0 0 2.01	₽⁄¥	8	2.50		Summer	Diesel	8.8	1.25	2.75	9500	6
Athali 7 Mukh Lal Chamar 100 12.20 18.00 Shallow Athali 7 Bhim Ansari 100 12.20 17.00 Shallow Athali 8 Narayan Kewar 100 9.14 23.50 Shallow Athali 9 Frem Sagar Kurmi 100 15.24 18.00 Shallow Athali 9 Sagar Kurmi 100 12.20 19.00 Shallow Athali 9 Asagar Kurmi 100 12.20 19.00 Shallow Athali 9 Asagar Koleri 100 12.20 17.00 Shallow Athali 9 Asagar Koleri 100 17.77 18.00 Shallow	ĸ	Athali	7 Mukh Lal Chamar	9	13.72 17.00	Shallow	_	10 0 1.01	≱	80	2.78		Summer	Diesel	8.8	1.25	2.43	0006	Ą
Athali 7 Bhim Ansari 100 12.20 17.00 Shallow Athali 8 Narayan Kewar 100 9.14 23.50 Shallow Athali 9 Fem Sagar Kurmi 100 15.24 18.00 Shallow Athali 9 Sagar Kurmi 100 12.20 19.00 Shallow Athali 9 Man Lai Yaday 100 12.20 17.00 Shallow Athali 9 Man Lai Yaday 100 17.77 19.00 Shallow	54	Athali	7 Mukh Lal Chamar	8	12.20 18.00	Shallow	_	10 0 1.01		8	2.78		Summer	Diesel	8:8	1.25	3.65	8000	8 0
Athali 6 Marayan Kewar 100 9.14 23.50 Shallow Athali 6 Miss-Suni Tharu 100 15.24 18.00 Shallow Athali 9 Prem Sagar Kurmi 100 12.20 19.00 Shallow Athali 9 Sagar Koieri 100 12.20 17.00 Shallow Athali 9 Man Lai Yaday 100 17.77 19.00 Shallow	ĸ	Athali	7 Bhim Ansari	8	12.20 17.00	Shallow	_	0 0 1.3	¥.	8	2.78		Sumer	Diesel	8.8	1.25	8 n	9050	ž
Actual I 8 Miss-Suni Tharu 100 15.24 18.00 Shallow Actual I 9 Prem Sagar Kurmi 100 12.20 19.00 Shallow Actual I 9 Sagar Koirri 100 12.20 17.00 Shallow Actual I 9 Man (a) Yaday 100 17.20 17.00 Shallow	×	Athali	8 Narayan Kewar	8	9.14 23.50	Shallow	_	0 0 1.34	Sugarcane	100	-52	20000	Summer	Diesel	2.00	8:1	2.43	30000	A DO
Athali 9 Prem Sagar Kurmi 100 12.20 19.00 Shallow Athali 9 Sagar Kojeri 100 12.20 19.00 Shallow Athali 9 Man Lai Yaday 100 17.27 17.00 Shallow	13	Athali	8 Miss-Suni Tharu	8	15.24 18.00	Shallow	_	15 0 1.16	Sugarcane	100		35000	Sumer	Diesel	5.00	1.8	2.75	30000	A90
Athali 9 Sagar Koieri 100 12.20 17.00 Shallow Athali 9 Man (a) Yaday 100 17.77 18 00 Shallow	83	Athali	9 Prem Sagar Kurmi	8	12.20 19.00	Shallow	_	0 0 0.67	Sugarcane	100		25000	Summer	Diesel	8.8	8:1	2.75	28000	20
Athalis 9 Man (a) Yaday 100 17, 72 18 00 Shallow	8	Athali	9 Sagar Koieri	100	12.20 17.00	Shallow	_	0 0 2.01		8	2.50		Summer	Diesel	4.00	3.8	2.75	7500	A NO
MOTING AND THE PARTY AND THE P	В	Athali	9 Man Lal Yadav	8	13.72 18.00	Shallow	Running 2	0 0 1.34	¥	200	2.50		Summer	Diesel	8.8	3.8	2.75	13000	200

B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Padoy/Wheat/Mustard

4. Put. = Private

5. V = Vegetable 6. LP4 = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Mavalparasi

VILLAGE DEVELOPMENT COMMITTEE: Ram Magar

	Tube Wells Data						Command Area	1 Area							Operation	<u> </u>			
を表				D4e-	r) Pe		Command	7 -		Crop	74e1d		Opera- ting		Opere-	Į.	Water	Cost of	
S. Village Ward No. Mame No.	Ward No. Omer's Name	i i		charg (1/s)	Depth charge (Shallow (m) (1/m) Deep)	ow Present Condition	E E	K D Ra	Crops	Tit.	(mt/ha MRs)		Season S/W/YR	TYPe D/H/A/E		ESPE.	Depth in Ir Wells'(m)	Depth in Installation Hells'(m) (MRs.)	Agency
Mirseuli	7 Janak Marayan Baha	100	21.34	4.00	21.34 4.00 Ehallow	Rumaing	9	0 2.01	P/W/	200	1.67	, X	fear round	Diesel	4.00	1.25	5.18		
2 Mirsauli	7 Tikeram Lamochhane	38	9.75	9.75 5.00	Shallow	Rumang	0 10	0 0.34	Vegetable	100		18000 Ye	8000 Year round	Harrana1	4.00	1.25	2.15	8000	ADB
Mirsauli	7 Mohanilal Bhatarai	38	1.97	7.00	Shallow	Rumang	•	0 0.13	Vegetable	700		10000 Ye	10000 Year round	Harnmal H	4.00	1.25	3.65	1744	ADSON
Mirseuli	7 Ram B. Chhetri	38	9.75	6.00	Shallow	Rumang	0	0 0.17	Vegetable	100		10000 Ye	.0000 Year round	Harranal.	5.00	1.25	3.68	1896	ADB
Mirseuli	7 Parmesor Pandey	38	9.75	6.00	Shallow	Ruming	•	0 0.13	Vegetable	100		10000 X6	10000 Year round	Harranal	3.00	1.25	3.65	1844	ADBI
Mirsauli	7 Khem P. Shandari	38	9.50	4.00	Shallow	Rumanng	0	0 0.10	Vegetable	100		7000 Ye	7000 Year round	Harrina1	5.00	1.25	3.65	1844	ADBI
Hirsauli	7 Salik Rem Lemechhane	38	9.75	5.00	Shallow	Ruman	0	0 0.17	P/4	200	1.67	¥	Year round	Harnen	3.00	1.28	3.65	1844	ADBU
Mirseuli	7 jara Devi Bhandari	38	9.75	,.	Shallow		•	0 0.13	B/A	200	1.95	Y.	Year round	Haramal	5.00	1.25	3.65	1742	ADBI
9 Jhagradaha		38	9.75		Shallow	Ruming	0	5 0.07	Vegetable	100		7000 ¥4	7000 Year round	Maranal	5.00	1.25	3.65	1450	ADB
10 Jhagradaha		88	9.75	5.00	Shallow	Rumang	0	6 0.28		200	1.67	¥.	Year round	Harranal	6.00	1.25	3.65	1050	ADB
11 Gheedalha		38	15.24	3.00	Shallow	Ruming	2 10	0 1.68		200	1.67	,	Year round	Diesel	3.00	1.80	6.09	1900	ADB
12 Gheedalha	4 Tirthe B. bhaterei	38	16.76	4.00	Shallow	Runding	3 0	0 2.01		200	1.67		Year round	Diesel	3.00	1.50	5.48	7000	ADBI
13 Gheedalha	4 Man B. Chhetri	38	16.76		Shallow	Rumang	2	0 1.34	P/4	200	1.95	×	Year round	Diesel	8.8	1.50	3.96	8300	ADE
14 Gheedalha	4 Herendra Sahi	38	18.30	18.30 6.00 Shall	Shallow	Runnling	7	0 1.34	P/4	200	1.67	X,	Year round	Diesel	3.00	1.50	4.57	6000	ž

6,4

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Dissel, H = Harnal, A = Artesian, E = Electricity
3. P/W/H = Paddy/Wheat/Hustard
4. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Deily Operation Hour of Tube Well When in Operation

DISTRICT: Namalparasi

VILLAGE DEVELOPMENT COMMITTEE: Rampur Khadona

		Tube Wells Data						COMMAND MYEA	9140							3	10000				
								Command	P .		Crop	3		Opera-			[613]	4-19		to to	
3	(a)		7	Death o	Charge Charge	Dis- Type Denth charge (Shallow Present	Present	Hrea			I T	Tari		Season	Type		ting Expe.		in Ins	Depth in Installation	
Name		Owner's Name		Œ	(1/e)	Deep)	Condition B	8	D Ha	Crops	×	(mt/ha	NRs)	S/W/YR		9		H) Wells (m)	Œ	(NRs.)	Roency
Asuir	Nauinhama	9 Bhupati Das	8	19.82	8.6	Shallow	Running	5 10	10 3.70	₽⁄4	88	2.22		Year round	ind Diese]		100 1.	1.50 3.	u.04	5000	ž
- in	Naui nhawa	6 Dhruba Narayan	8			Shallow	Running	3 15 10	10 2.53	₽/W	80	1.39		Year round	Ind Diese]	_	100	1.50		8	Ą
ינטבל	Nauri nhawa	8 Muktinath Chaudhary	80	•		Shallow	Running	3 10 10	10 2.36	¥	8	1.67		Year round	Ind Diesel		100	1.50		800	Ď.
Puss	Pusauli	5 Ram Narresh Yadav	901	19.20 11.50	1.50	Shallow	Running	2 10	5 1.68	₹	200	2.22		Year round	Ind Diesel		100	1.50		9	<u>8</u>
Gada	Gadauri	4 Purnabanshi Chaudhary		19.82	8.8	Shallow	Running	4 15	10 3.20	₹	88	1.39		Year round	ind Diesel		125 1.	1.50		9009	ABO4
, pe	Gadauri	4 Brij Nandan Chaudhary			8.8	Shallow	Running	2 10	10 1.69	₹	200	1.39		Year round	Ind Diesel	- T	70 1.	1.50		9000	Ş
Gad	Gadauri	3 Thakur Din Chaudhary	8		8.50	Shallow	Running	2 10	15 1.70	¥	8	1.39		Year round		e)	70 1.50	S		9009	ž
ğ	Gadauri	4 Baij Nath Baniya	100	21.34	9:1	Shallow	Running	3 10	20 2.38	₽/W	200	1.39		Year round	Ind Diesel		100 1.50		3.25	9009	ž
Gad	Gadauri	4 Bishwonath Baniya	8	21.34 13.00	80.0	Shallow	Running	2 10 15	15 1.70	₽∕A	8	1.39		Year round	ind Diesel		98	1.50 3.	10	9	ž
Kert	Kurthabal	1 Gaish Rai Chaudhary	80	21.34	12.00	Shallow	Running	0 10 10	10 0.35	¥	200	1.39		Year round	Ind Diesel	 5	35 1.50	8		9	ž
Kurt	Kurthabal	1 Harkhaman Yadav	8	21.34		Shallow	Running	1	10 0.72	₽×	8	1.67		Year round	ind Diesel	e]	45 1.	1.50		8	Q
Kert	Kurthabal	1 Kodhi Dhuniya	91	19.82 11.00	0.1	Shallow	Running	2	10 1.52	₽∕A	800	1.67		Year round	Ind Diese]		90 1.50	S		9	8
Kurt	Kurthabal	2 Basanta Raj Chaudhary	8	16.76	8.9	Shallow	Running	2 10	10 1.69	₹	800	1.67		Year round	Ind Diese]	[e]	33	1.50		9009	A
Kurt	Kurthabal	2 Basanta Raj Chaudhary	8		%.	Shallow	Running	0 15	0 0.51	₹/4	200	1.67		Year round	Ind Diese		90 1.50	S		9009	A
Y nr	Kurthabal	2 Kripnidhan Chaudhary	8	16.76 11.00	8.1	Shallow	Running	2 10	15 1.70	₹	8	1.67		Year round	Ind Diesel		100 1.50		2.90	9009	<u>8</u>
Kurt	Kurthabal	2 Fakir Yaday	91	16.76 11.00	8	Shallow	Running	1 10	10 1.02	₹	8	1.67		Year round	ind Diese	_	53	1.50		9009	8
Kurt	Kurthabal	2 Suryaballi Yadav	100	16.76	7.8	Shallow	Running	1 10	1 1.01	₹	8	1.67		Year round	Ind Diesel		68	1.50		9009	A CO
Pus	Pusauli	1 Sentan Prasad Yadav	8	27.74	7.50	Shallow	Running	4 12	10 3.10	3 ✓	800	1.67		Year round	ind Diese		150	1.50		9	ž
9	Pusauli	6 Thulorumabali Gujar	8		8.8	Shallow	Running	2 10	1 1.68	₹	8	2.22		Year round	ind Diese	el I:	25 1.	1.50 3.	8.30	9009	ž
Pus	Pusauli	6 Thulorumabali Gujar	8		8.6	Shallow	Running	3 10	5 2.35	₹	800	2.22		Year round	ind Diesel		1.	1.50		800	ž
Pies	Pieserli	E Titte Ohir	80	16.15		Shallow	Running	1 10	5 1.01	P/W	200	2.22		Year round	ind Diesel		100	.50		9	M

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B = Bigha, K = Katha, D = Dhur, Ha = Hactare
 D = Diesel, M = Manual, A = Artesian, E = Electricity
 P/W/M = Paddy/Wheat/Austard

4. Put. = Private

V = Vegetable
 LM = Litre Per Hour
 Operating hour is total operation hour in a year.

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Rampurwa

Continue Name Continue Co		Tube Wells Data			Com	Command Area						Operation	ton.				
State Control Contro					ð	mand		Crop		Opera-					1		
Village Warri Wa				1		and a		pring	Yield	ting		Opera		Mater	10.1		
State No. Control No.								1		Seasor		ting		Depth in I	(netallatio		
Standard 1 Grand P. Coptal. Standard Standa			Sire Depth charge	(Shallo	Condition B	۵	Crops						<u>£</u>	Welle (m)	(NRs.)	ğ	Poency
The property Controller C								1			١ _	8	1.80	3.75	809	ADB.	₹
Explosing P. Coundry 100 18.20 Shallos Ruming S 0 0.249 PWM 300 2.22 Vest round 100 18.20 1.00	Chankanir	1 Argad P. Gupta	100 16.76 12.00	Shallow	Running 2	٥	₹		7.77			2	8		650		Į,
United Charachary 100 18.30 Shallos Remains 8 0 0.3.35 PWM 300 2.22 Vest round Diesel 5.00 1.00 1.00 1.00 1.00 18.30 Shallos Remains 8 0 0.3.25 PWM 300 2.22 Vest round Diesel 5.00 1.0	The state of the s	Scheret P. Chaudhary		Shallow		0	₽\¥\4		2.22			3 8			650		M
A character 100 18.20 Shalloe Running 1 0 0 2.20 PW/M 300 2.22 Vest round Diezel 5.00 1.00 5.20 500 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	indigueus Z	· Other Charden		Shallow		0 0 3.35	₽\¥	8	2.2		_	8 6	3 5		1200		ž
The control of the	Shankapur	٠,	2 81 001	Shallow	_	0 0 2.68	P/W/A	9 9	2.22			2.00	3 3		7009		*
4 Hohlais Kostri 100 15.75 Stalloe Number 3 0 0 2.01 PW/M 300 1.95 Vear round blees 1 5.00 1.00 2.70 6500 M 4 Coundrad Ali	4 Choti Surari	4	200	ehall of		0 0 2.01	P/W/A	8	2.22			8	8				
4 Pareas Halla 100 18-27 Station Running 2 0 2.134 PAW/N 300 1.95 Vear round Diesel 5.00 1.00 2.70 Station Running 2 0 2.134 PAW/N 300 1.95 Vear round Diesel 5.00 1.00 2.70 Station Running 2 0 2.014 PAW/N 300 1.95 Vear round Diesel 5.00 1.00 2.70 Station Running 2 0 2.014 PAW/N 300 1.95 Vear round Diesel 5.00 1.00 1.25 PAW/N 300 1.95 Vear round Diesel 5.00 1.00 1.25 PAW/N 300 1.95 Vear round Diesel 5.00 1.20 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.25 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.25 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.20 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.20 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.20 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.00 1.20 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.00 1.20 PAW/N 300 1.25 Vear round Diesel 5.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	5 Choti Sunari	4 Mulai Koieri	100 18.30	STRITT		•	E/W/4	900	1.95			8.8	1.8	2,29	8		6 i
4 Charles Hills 100 16.76 Shallow Running 2 0 0.1.39 PW/N 300 1.95 Vear round Diesal 5.00 1.00 2.45 7000 MS of the press Hills and Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.00 2.45 7000 MS of the press Hills and Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.05 2.45 7000 MS of the press Hills Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.25 7000 MS of the press Hills Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.25 7000 MS of the press Hills Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.25 7000 MS of the press Hills Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.25 7000 MS of the press Hills Running 2 0 0.2.01 PW/N 300 1.95 Vear round Diesal 5.00 1.25 7000 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 7.00 MS of the press Hills Running 2 0 0.2.01 PW/N 300 2.22 Vear round Diesal 5.00 1.00 7.00 7.00 7.00 7.00 7.00 7.00 7	6 Choti Sunari	4	100 19.62	SPELLOW	-	•	D/W/W	9	1.95		_	8.8	1.8	3.20	Š	_	5
4 Perras Hulls 100 18-30 5 Shalloe Running 2 to 2.01 PW/M 5 Shalloe Running 3 to 0.201 PW/M 5 Shalloe Running 4 to 0.202 PW/M 5 Shalloe Running 6 to 0.201 PW/M 5 Shalloe Running 6 to 0.201 PW/M 5 Shalloe Running 7 to 0.201 PW/M 5 Shalloe Running 6 to 0.202 PW/M 5 Shalloe Running 6 to 0.202 PW/M 5 Shalloe Running 7 to 0.202 PW/M 5 Shalloe Running 6 to 0.202 PW/M 5 Shalloe Running 7 to 0.202 PW/M 5 Shalloe Running 8 to 0.201 PW/M 5 Shalloe Running 8 to 0.202 PW/M 5 Shalloe Running 7 to 0.202 PW/M 5 Shalloe Running 8 to 0.202 PW/M 5 Shalloe Running 8 to 0.202 PW/M 5 Shalloe Running 8 to 0.202 PW/M 5 Shalloe Running 9 to 0.203 PW/M 6 Shalloe Running 1 to 0.203 PW/M 6 Shalloe Runnin	7 Choti Sunari	4		Shallow		9	200	8 8	1.95		_	8.8	1.00	2.70	850	_	6
5 Devi Charan Gusta 100 16.76 3 Co. 20.1 PW/M 300 1.55 Vest round 11.25 800 0 1.57 5 Cevi Charan Gusta 100 16.70 Shalloe Running 3 Co. 20.1 PW/M 300 1.67 Vest round lives 1 1.00 11.25 7000 1.57 1.00 1.50 1.00 1	8 Choti Surari			Shallow	_	S. 1.	E/#/4	3 5	20.1			8.8	_	2.45	ğ	_	Ď
2 Steeler Barran Garta. 100 16.30 14.00 Shalloe Running 3 0 0.2.01 P/W/M 300 1.57 Vear round Diesel 3.00 1.25 7000 1.55 5 Steeler Barran Garta. 2 Steeler Barran Garta. 3 Steeler Barran Garta. 4 Steeler Barran Garta. 5 Steeler Barran Garta.	9 Chota Sunari		100 18.30	Shallow	_	0 0 2.01	E/#/	3 5					_		8	۵	ğ
Strate Bathi 100 18.30 14.00 Shallow Running 1 0 0 10.30 PAWM 300 1.95 Year round Steel 5.00 1.25 Coop 1.25 Coop 1.25 Year round Steel Steel Steel Steel Year round Steel	o chort Sunari		100 16.76 12.00	Shallow		0 0 2.01	E/M/d	3	6.1						8		ž
Signate Ali Amaari 100 18-30 14-00 Shalloon Running 3 to 0 2-20 PWM 300 1-50 Vear round Diesel 5.00 1-25 Constitution 100 18-30 1-30 14-00 Shalloon Running 4 to 0 2-20 PWM 300 1-50 Vear round Diesel 4.00 1-25 Constitution 100 18-30 1-30 Shalloon Running 4 to 0 5-20 PWM 200 2-22 Vear round Diesel 7-00 1-25 Constitution 100 18-30 1-30 Shalloon Running 4 to 0 5-20 PWM 200 2-22 Vear round Diesel 5.00 1-00 Shalloon Running 4 to 0 5-20 PWM 200 2-22 Vear round Diesel 5.00 1-00 PWM 200 2-22 Vear round Diesel 7.00 1-00 PWM 200 2-22	1 Chots Sunars		100 18.30 13.00	Shallow	_	10 0 1.01	₹ A	8	1.6/	2 2 2	_		8 3		8	Ī	8
Spirati America 100 18.30 Shallow Running 4 to 0 3.26 PAWM 300 1.35 Vear round 51.25 2.50 7000 5 Dira Nath Patramari 100 18.30 Shallow Running 4 to 0 3.02 PAM 200 2.22 Vear round 1.25 2.50 7000 5 Dira Nath Patramari 100 18.30 9.00 Shallow Running 4 to 0 3.02 PAM 200 2.22 Vear round 1.25 7000 7000 5 Dayaram P. Chaudhary 100 18.30 9.00 Shallow Running 4 to 0 2.22 Vear round 10ees1 5.00 1.00 7500 5.00 7500 5.00 7500 <td< td=""><td>Chatti Sumari</td><td></td><td>100 18.30 14.00</td><td>Shallow</td><td>_</td><td>0 0 2.01</td><td>E A</td><td>8</td><td>1.6/</td><td>1</td><td></td><td></td><td></td><td></td><td>8</td><td></td><td>ž</td></td<>	Chatti Sumari		100 18.30 14.00	Shallow	_	0 0 2.01	E A	8	1.6/	1					8		ž
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Part	S CIDE SOME		100 18.30 10.00	Shallow	Running	٥	₹	8	2.22	TEAL					33		ž
State Stat		ing the Mark Detarming in	100 18.30 9.00	Shallo	_	0	₹	8	2.23	Year ro					8	_	ğ
Station Stat		S DITTE NACT TANK		Shallo	_	0	¥	80	2.22	Year ro					750	_	Į.
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Rampurus Station Numino 3 0.2.01 P/W 200 2.22 Vear round 0.6eel 4.00 1.00 7500 P Rampurus 6 Satyabrat Tiwari 100 21.34 Shallow Ruming 3 0 0 2.01 P/W/M 300 2.22 Vear round Dieeel 4.00 1.00 5500 Rampurus 6 Sectyabrat Tiwari 100 16.30 Shallow Ruming 3 0 0 2.01 P/W/M 300 2.22 Vear round Dieeel 4.00 1.00 5500 Rampurus 6 Sub charlor Radar Kandel 100 16.30 Shallow Ruming 3 0 0 2.01 P/W/M 300 2.22 Vear round Dieeel 4.00 1.00 5500 Rampurus 6 Suba Charlor a Jaiswal 100 16.30 Shallow Ruming 3 0 0 2.01 P/W/M 300 1.67 Vear round Dieeel 4.00 1.00 5500 Rampurus 6 Suba Charlor a Jaiswal 100 16.30 Shallow Ruming 1 0 0.67 P/W/M 300 1.67 Vear round Dieeel 4.00 1.00 5500 1.00	8 Rampurwa	5 Murari Yadav	F. 17 80		_	0 0 2.68	A ✓	8	2.2	Year IC					1	•	1
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Hatespur 7 Burai kujda 100 18.30 Shallow Running 2 0 0 1.34 P/W/M 300 1.57 Year round Diesel 3.00 1.00 1.00 Hatespur 7 Rogi Gupta 100 21.34 Shallow Running 2 0 0 1.34 P/W/M 300 1.67 Year round Diesel 5.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00			100 17.37 13.00	•	_		P/W/P	3 8	77.						۲	_	Ž
Harberur 7 Rogi Gupta 100 21.34 Shallow Running 2 0 0 1.34 P/W/M 500 1.95 Vear round Diesel 6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00		7 Bunai kuida	100 18.30	•	_		E/M/d	3 5	5.43		_		-		×		Š.
Padki Surari 8 Ram Milan Das 100 18.30 Shallow Running 5 0 0.3.35 P/W 200 1.95 Free Found Diesel 2.00 1.00 5.50 Badki Surari 8 Starran Harisan 100 18.30 Shallow Running 1 10 0 1.34 P/W/M 300 2.22 Vear round Diesel 2.00 1.00 5.50 Badki Surari 8 Sitaram Harisan 100 18.30 Shallow Running 2 0 0 1.34 P/W/M 300 2.22 Vear round Diesel 3.00 1.00 3.25 Badki Surari 8 Ram Milan Das 100 18.30 Shallow Running 8 0 2.01 P/W/M 300 2.22 Vear round Diesel 5.00 1.00 3.25 Badki Surari 9 Bandori Kurmi 100 21.34 Shallow Running 4 0 0 2.69 P/W/M 300 1.67 Year round Diesel 5.00 1.00		2 Part Gunta	100 21.34	Shallo	_			3	/0.1		_		Ĩ	•	ğ	8	ž
Backt Surari Control of the control of th	indsauel 62		100 18.30	Shallo	_	٥		8	1.95							8	Š Š
Backs Surari & Safaram Harijan 100 18.30 10.00 Shallow Running 2 0 0 1.34 P/W/M 300 1.95 Year round Diesel 3.00 3.25 Backs Surari & Safaram Harijan 100 18.30 Shallow Running 3 0 0 2.01 P/W/M 300 2.22 Year round Diesel 5.00 1.00 Backs Surari & Parndoni Kurmi 100 21.34 10.00 Shallow Running 4 0 0 2.69 P/W/M 300 1.67 Year round Diesel 5.00 1.00	SO Badkı Sunar		100 18.30	Shallo	_	0	_	8	2.7							8	9
Backi Surari 8 Staram Mathlan Das 100 18.30 Shallow Running 3 0 0 2.01 P/W/M 300 2.22 Year round Diesel 5.00 1.00 Backi Surari 8 Pam Milan Das 100 134 10.00 Shallow Running 4 0 0 2.68 P/W/M 300 1.67 Year round Diesel 5.00 1.00 Backi Surari 9 Barndori Kurmi 100 21.34 Shallow Running 4 0 0 2.68 P/W/M 300 1.67 Year round Diesel 5.00 1.00	31 Badki Sunar	0	100 18 70 10.00	-	_	0 0 1.34	_	8	1.95		-					8	5
Backs Sunars of Fam Instantions 100 21.34 10.00 Shallow Running 4 0 0.2.69 P/W/M 300 2.22 Year round Diesel 5.00 1.00 Backs Sunars 9 Sharnor rate in 21.34 Shallow Running 4 0 0.2.69 P/W/M 300 1.67 Year round Diesel 5.00 1.00	32 Badki Sunar	00 (100 18.30	-			P/W/M	90	•••	Year						8	2
Badki Sunari 9 Bhandori Kurmi 100 21.34 Shallow Running 4 0 0 2.69 P/W/M 300 1.67 Year round Diesel 5.00 1.00	Badki		20 21 24 10.00	-	_		_	8 P			•				22	8	2 00
	Badki		200 21:30	-	_	0 0 2.68	_	200					•				

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: RAMPUNMA

Tube	Tube Wells Data				8	Command Area						8	Operation			
<u> </u>		Dìs-		Type	_	Command Area		Crop	Yield	Cing ting	<u>}</u>	Opera-	a- Fuel		Water Cost of Depth in Installation	
Village Ward	Owner's Name	Sire Depth charge (Shallow Present (mm) (m) (1/s) Deep) Condition B K D	(s	thallow Pre eep) Cond	ition B	A D E	Crops		(mt/ha NRe)		١		(F	1	(NRs.)	Азепсу
				1	'	2 4 0		Ş	1.95	Year round	und Diesel	4.00	0 1.00		23500	
36 Badki Sunari 9 Dhukhee Ram Kewar	ree Ram Kewar	100 21.34	i ri		Kunnaria					Year round			0.1.00		21000	_
37 Badki Sunari 9 Rajai	9 Rajai Dhuniya	100 19.82	is i			20.00			•		_	3.00		n.04	13000	
38 Badki Sunari 9 Bapha	9 Baphati Jolha	100 21.34		Shallow Run			R		2	Year round	_		•	3.04	14000	
39 Badki Sumari 9 Jujun	9 Jujuman Dhuniya	100 19.82 12.00							• •	Year round	and Diesel	1 2.00		2.45	18000	
40 Badki Sunari 9 Bhagt	9 Bhaghan Dae Pasi	100 19.62	ហ៊			1 10 0 1.0			• •	Vear round	_		0 1.25	2.45	13500	
41 Badki Sunari 9 Ghiei	9 Ghiei Pawan Yadav	100 18.30	Ñ		Running Z	4.100		l a	•	Vear round	_			2.75	12000	AD GR
42 Badki Sunari 9 Ghisi	9 Ghisi Pawan Yadav	100 18.30				٠,			•	Vear round	_			3.04	26000	
43 Badki Sunari 9 Nirm	9 Nirmal Kohar	100 21.34 9.	8.8	_	Running Z	9			• •	Vear round				4.55	26000	-
44 Shakarpur 1 Chaie	1 Chaie Chaudhary	100 18.30 12.00		Shallow Run	Running 2	0 0 1.5			• •	bunor year	_				7000	A084
45 Shakarpur 1 Lalm	1 Lalman Kurmi	100 18.30	ัด	_	Running 2	2.100			•	Vear round	_				7000	ADB.
46 Choti Sunari 3 Ram (3 Ram Chandra Malla	100 18.30	ัด		Running 1	5 0 0.84			` '	Vear round	_			, 8	59000	A904
	4 Dhurai Musalman	100 18.30 10.00 Shallow	8 8		Running 3 Running 1	3 0 0 2.01 1 10 0 1.01	01 P/W/M		2.2	Year round	_		Ξ.	n. 08	9	ADB.

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
1. D = Diesel, M = Manual, A = Artesian, E = Electricity
2. D = Marker = Paddy/Wheat/Mustard
4. P.C. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Daily Operating Hour of Tube Well When in Operation

APPENDIX B TUBE WELLS DETAILS

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COPMITTEE: SONAI

Name	1	100	luce Wells Data					-	Command Area						- D	Operation			
Source Name Camp Size Camp						7	,		Command		g .	١.		Opera-					
1. Suppreval Name			Ward	Size	Depth		(Shallo	· Present ·	HIER	ı	Int.		DT.		_			Cost of Installation	
Sugreeve Heari 100 16.778 1.000 Shalllow Running 2 10 10 1.659 PyW 200 2.22 Vear round Diseal 3.00 1.25 2.000 Application of the control o				Œ	Ê	(1/•)	Deep)	Condition	Υ 0									(MRs.)	Agency
Stationary Heart 100 16.76 4.00 Shallop Running 2 4.11 2.16 7.74 200 2.22 7.24 7.24 7.25 2.25 7.2		Sanai	1 Sugreev Hwari	9	16.76			Running	10 10		8			round				9009	ADB
1 Chardi Ahit 100 16.76 4.00 Shalloe Running 3 4 11 2.16 7.00 7.27 7.00 7.27 7.00 7.20 7		Sanai	1 Sugreev Hwari	100	16.76			Running			8			round	•	_	22	27000	A804
Station State State State		Sanai	1 Chandi Ahir	100	16.76			Running	11		8		-	round			22	25000	ADBN
2 Trityvait N. Pandey 100 17.68 Shalloen Running 0 10 0.240 PyN 200 1.67 Vest round Diesel 1.00 1.25 4.10 700 Ac 20 1.00 Local Lucy Wathrough N. Pandey 100 18.00		Sanai	1 Shiva Sagar Yadav	8	18.30			Running	2 0 0 1.3		8			round			ĸ	9	<u>8</u>
Particle Name 1.5 Particle Naming 1.0 0.34 Particle Naming 1.0 0.44 Particl		Sanai	2 Triyugi N. Pandey	8	17.68	~	Shallow	Running	3 0 0 2.0		8			round	_			7000	<u>8</u>
2		Sanai	2 Triyugi N. Pandey	8	16.76		Shallow	Running	0		8			round				9	6
Shighen Father 100 18.00 11.00 18.10m Running 2 0 0 1.34 PyN 200 2.22 Vear round bleeel 3.00 1.25 7000 64		Sanai	2 Ram Chandra Yadav	8	18.30			Running	0		8			round	_		22	5000	ADB.
4 14 24 24 24 24 24 24		Sanai	3 Budhani Yadav	8	18.30			Running	2 0 0 1.3		20			round		ì	52	7000	ADB.
Natura Chauchary 100 18.30 11.00 Shallow Running 2 10 5 1.68 P/W 200 2.22 Vear round bleeel 4.00 1.25 12000 Additional and the control of t		Madhubaliya	4 Tika Dhawa	8	18.30			Running	2 0 0 1.3		8			round			25	27000	<u>8</u>
4 Nathu Chaudhary 100 18.30 14.00 Shallow Running 2 10 0 1.68 P/W 200 2.22 Vear round Diesel 3.00 1.25 11000 After the Chaudhary 100 16.76 14.00 Shallow Running 1 0 0 1.01 P/W 200 2.22 Vear round Diesel 2.00 1.05 1.000 After the Chaudhary 100 10.10 P/W 200 2.22 Vear round Diesel 2.00 1.00 1.000 After the Chaudhary 100 10.10 P/W 200 2.22 Vear round Diesel 2.00 1.00 1.000 After the Chaudhary 100 10.10 P/W 200 2.22 Vear round Diesel 2.00 1.00 1.000 After the Chaudhary 100 16.30 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 2.00 1.00 1.000 After the Chaudhary 100 16.30 1.000 After the Chaudhary 100 1.000 After the Chaudhary 1000 1.000 After the Chaudhary 1000 1.000 After the		Madhubaliya		100	18.30			Running	Ŋ,		8			round			22	8006	A 2087
4 Pohan Pathak 100 16.76 14.00 Shallow Running 1 0 0.119 PyW 200 2.22 Year round bleeel 4.00 1.25 700 1.00 PyW 200 2.22 Year round bleeel 3.00 1.00 1.00 PyW 200 2.22 Year round bleeel 3.00 1.00 1.00 PyW 200 2.22 Year round bleeel 3.00 1.00 1.00 PyW 200 2.22 Year round bleeel 3.00 1.00 1.00 PyW 200 2.22 Year round bleeel 3.00 1.25 PyW 200 2.22 Year round bleeel 3.00 3.25 PyW 200 3.25 Yea		Madhubaliya		200	18.30			Running	٥		8	•		round			22	12000	BOB
4 Pohan Pathak 100 16.30 Shallow Running 100 0.101 P/W 200 2.22 Vear round blees 2.00 1.25 7000 Af Shallow Running 2 0 1.34 P/W 200 2.22 Vear round blees 3.00 1.00 1.000 Af Shallow Running 2 0 1.34 P/W 200 2.22 Vear round blees 3.00 1.00 1.000 Af Shallow Running 2 0 1.34 P/W 200 2.22 Vear round blees 3.00 1.00 1.000 Af Shallow Running 2 0 1.34 P/W 200 2.22 Vear round blees 3.00 1.00 1.000 Af Shallow Running 2 0 1.34 P/W 200 2.22 Vear round blees 3.00 1.25 1.000 Af Shallow Running 3 0 1.01 P/W 200 2.22 Vear round blees 3.00 1.25 1.000 Af Shallow Running 3 0 3.01 P/W 200 2.22 Vear round blees 3.00 1.25 1.000 Af Shallow Running 3 0 3.01 P/W 200 2.22 Vear round blees 3.00 1.25 3.000 Af Shallow Running 3 0 3.01 P/W 200 2.22 Vear round blees 3.00 3.25 3.000 Af Shallow Running 3 0 3.01 3.00 3.02		Madhubaliya	4 Mohan Pathak	8	16.76			Running	٥		8			round			22	11000	A CONT
Shallow Running 2 0 0 1.34 P/W 200 2.22 Year round Diesel 3.00 1.00 1.000 A A Repall Tharu 100 18.30 11.00 11.00 A Repall Tharu 100 18.30 11.00		Madhubaliya		100	18.30	_	Shallow	Running	٥		8			round			25	7000	A DBA
4 Nepali Tharu 100 18.30 Shallow Running 2 0 0 1.34 P/W 200 2.22 Year round Diesel 3.00 1.00 18000 A Ranii Tharu 4 Nepali Tharu 100 18.30 Shallow Running 2 0 0 1.01 P/W 200 2.22 Year round Diesel 3.00 1.00 15000 A Shallow Running 2 0 0.101 P/W 200 2.22 Year round Diesel 3.00 1.00 A Shallow Running 1 0 0.101 P/W 200 2.22 Year round Diesel 3.00 1.00 A Shallow Running 1 0 0.101 P/W 200 1.32 Year round Diesel 3.00 1.25 9000 A Shallow Running 1 0 0.101 P/W 200 1.25 Year round Diesel 3.00 1.25 Year round Diesel 3.00 1.25 11000 A Shallow Running 1 0 0.134 P/W 200 2.22 Year round Diesel 3.00 1.25 9000 A Shallow Running 1 0 0.134 P/W 200 1.25 Year round Diesel 3.00 1.25		Madhubaliya	4 Sanadve Chaudhary	100	17.68	~	Shallow	Running	0		8	•		round			8	13000	8
4 Hepali Tharu 100 18.30 Shallow Running 2 5 0 1.51 P/W 200 2.22 Year round Diesel 3.00 1.00 P/W 200 2.22 Year round Diesel 2.00 1.00 P/W 200 2.22 Year round Diesel 2.00 1.00 P/W 200 2.35 P/W 200 1.35 Year round Diesel 3.00 1.25 P/W 200 1.35 Year round Diesel 3.00 1.25 P/W 200 1.95 Year round Diesel 3.00 1.25 P/W 200 1.25 P/W 200 1.25 Year round Diesel 3.00 1.25 Year Year round Diesel 3.00 1.25 Year Year round Diesel 3.00 1.25 Year		Madhubaliya	4	8	18.30	_	Shallow	Running	2 0 0 1.3		8			round			8	14000	AD BY
4 Shivahari Giri 100 16.76 12.00 Shallow Running 110 0 1.01 P/W 200 2.22 Vear round Diesel 2.00 1.00 P/W 200 1.39 Vear round Diesel 1.00 1.25 9000 AG 5 Tirtha Dusadn 100 18.30 15.00 Shallow Running 0 1.0 0 1.01 P/W 200 1.39 Vear round Diesel 2.00 1.25 10500 AG 5 Tirtha Dusadn 100 18.30 15.00 Shallow Running 1 10 0 1.01 P/W 200 1.95 Vear round Diesel 2.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 1.95 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 1.95 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round Diesel 3.00 1.25 10500 AG 5 Shallow Runnin		Madhubaliya	4 Nepali Tharu	100	18.30	_	Shallow	Running	0					round			8	18000	A08
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5 Tirtha Dusadn 100 16.30 P/W 200 1.22 Vear round biesel 2.00 1.25 11000 Aff 5 Jokhan Chaudhary 100 21.34 11.00 5hallow Running 1 0 0.101 P/W 200 1.95 Year round biesel 3.00 1.25 10500 A 5 Jokhan Chaudhary 100 19.62 7.00 Shallow Running 1 0 0.1.01 P/W 200 1.95 Year round biesel 3.00 1.25 10500 A 5 Ran Autar Chaudhary 100 18.30 8.00 Shallow Running 2 0 0.1.34 P/W 200 1.22 Year round biesel 1.00 1.25 7000 A 5 Ran Autar Chaudhary 100 18.30 Shallow Running 2 0 0.1.34 P/W 200 2.22 Year round biesel 3.00 1.25 7000 A 5 Gulai Dushdh 100 19.82 8.74 P/W 200 2.22 Year round biesel		Karmaini	5 Tirtha Dusadn	9	18.30			Running	٥					round	_	-	22	0006	<u>60</u>
5 Jokhan Chaudhary 100 21.34 11.00 Shallow Running 2 10 0 1.68 P/W 200 1.95 Vear round bleeel 3.00 1.25 18000 Af 5 Thakur P.Pathak 100 19.82 7.00 Shallow Running 1 10 0 1.01 P/W 200 1.95 Vear round bleeel 3.00 1.25 18000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.25 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.35 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.22 Vear round bleeel 3.00 1.35 10000 Af 5 Shallow Running 2 0 0 1.34 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round bleeel 4.00 1.35 10000 Af 5 Shallow Running 3 0 0 2.01 P/W 200 2.32 Vear round 10 2.00 1.30 10000 Af 5 Shallow		Karmaini	5 Tirtha Dusadn	9	18.30			Running	0	•				round			25	11000	A OBA
5 Frankur P.Pathak 100 19.82 7.00 Shallow Running 1 to 0.101 P/W 200 1.95 Year round blesel 3.00 1.25 18000 Aff 5 Karai Chaudhary 100 18.30 Shallow Running 2 0 1.34 P/W 200 2.22 Year round blesel 3.00 1.25 500 4 500 1.31 Year round blesel 3.00 1.25 7000 A 500 4 500 1.31 Year round blesel 3.00 1.25 7000 A 500 4 500 1.30 4 500 1.30 4 7		Karmaini	5 Jokhan Chaudhary	100	21.34			Running	0			•		round		_	25	10500	8 0
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S Ram Autar Chaudhary 100 18.30 Shallow Running of 8 0 0.27 P/W 200 1.11 Year round blesel 1.00 1.25 7000 A 5 Ram Autar Chaudhary 100 18.30 Shallow Running of 10 0.2.01 P/W 200 2.22 Year round blesel 4.00 1.25 11000 A 5 Gulai Dushdh 100 19.82 Shallow Running of 10 0.1.58 P/W 200 2.22 Year round blesel 3.00 1.25 7500 A 6 Ram Rati Bharati 100 16.25 9.20 5hallow Running of 10 0.1.34 P/W 200 2.22 Year round blesel 3.00 1.25 7500 A 7 Ram Hiwas Pardey 100 16.75 Shallow Running of 10 1.34 P/W 200 2.72 Year round blesel 4.00 1.25 6000 A 7 Shreedhar Pardey 100 16.30 Shallow Running of 10 0.1.34 P/W 200 2.22 Year round blesel 4.00 1.25 5000		Karmaini	5 Kanai Chaudhary	8	18.30			Running	0					round		_	25	6500	ž
S Ram Autar Chaudhary 100 16:30 Shallow Running 3 0 0:201 P/W 200 2:22 Vear round Diesel 4:00 1:25 11000 A 5 Gulai Dushdh 100 19:82 Shallow Running 2 0 0:34 P/W 200 2:22 Vear round Diesel 3:00 1:25 13000 A 5 Gulai Dushdh 100 19:82 8:75 Shallow Running 2 0 0:1:34 P/W 200 2:22 Vear round Diesel 3:00 1:25 7500 A 6 Ram Rati Bharati 100 16:30 9:20 Shallow Running 2 0 1:34 P/W 200 2:22 Vear round Diesel 3:00 1:25 9500 7 Shreedhar Pardey 100 16:30 Shallow Running 2 0 1:35 Year round Diesel 4:00 1:35 5000 7 Shreedhar Pardey 100 16:30 Shallow Running 0 0:34 P/W 200 1:1 Year round Diesel 4:00		Karmaini	5 Ram Autar Chaudhar	¥ 100	18.30	_	Shallow	Running	0 8 0 0.2					round	_	_	25	7000	A COR
5 Gulai Dushth 100 19.82 Shallow Running 2 0 0.134 P/W 200 2.22 Vear round Diesel 3.00 1.25 15000 A 6 Gulai Dushth 100 19.82 8.75 Shallow Running 2 10 1.68 P/W 200 2.22 Vear round Diesel 3.00 1.25 8000 A 7 Ram Niwas Pandey 100 16.76 Shallow Running 2 4 81.48 P/W 200 2.78 Vear round Diesel 4.00 1.25 6000 A 7 Shreedhar Pandey 100 16.30 Shallow Running 3 0 2.01 P/W 200 2.22 Vear round Diesel 4.00 1.25 6000 A 7 Shreedhar Pandey 100 16.30 Shallow Running 0 0 2.01 P/W 200 2.22 Vear round Diesel 4.00 1.55 5000 7 Shreedhar Pandey 100 18.30 Shallow Running 0 0 2.01 P/W </td <td></td> <td>Karmaini</td> <td>5 Ram Autar Chaudhar</td> <td>v 100</td> <td>18.30</td> <td></td> <td>Shallow</td> <td>Running</td> <td>3 0 0 2.0</td> <td></td> <td></td> <td></td> <td></td> <td>round</td> <td></td> <td>_</td> <td>25</td> <td>11000</td> <td>200</td>		Karmaini	5 Ram Autar Chaudhar	v 100	18.30		Shallow	Running	3 0 0 2.0					round		_	25	11000	200
6 Gulai Dushdh 100 19.82 8.75 Shallow Running 2 10 0 1.68 P/W 200 2.22 Year round Diesel 3.00 1.25 7500 A 6 Rain Rati Bharati 100 18.30 9.20 Shallow Running 2 0 0 1.34 P/W 200 2.22 Year round Diesel 3.00 1.25 8000 A 7 Rain Hiwas Pardey 100 16.76 Shallow Running 2 4 8 1.48 P/W 200 2.78 Year round Diesel 4.00 1.25 6000 A 7 Shreedhar Pardey 100 18.30 Shallow Running 3 0 0 2.01 P/W 200 2.22 Year round Diesel 4.00 1.50 3.75 5000 A 7 Shreedhar Pardey 100 18.30 6.90 Shallow Running 0 10 0 0.34 P/W 200 1.11 Year round Diesel 1.00 1.50 3.75 4000 F		Karnern	5 Gulai Dushdh	8	19.82		Shallow	Running	2 0 0 1.3					round			25	13000	8
6 Rain Rati Bharati 100 18:30 9:20 Shallow Running 2 0 01:34 P/W 200 2:22 Year round Diesel 3:00 1.25 8000 A 7 Rain Hiwas Pardey 100 16:76 Shallow Running 2 4 8 1.48 P/W 200 2:78 Year round Diesel 4:00 1.25 6:00 A 7 Shreedhar Pardey 100 18:30 Shallow Running 3 0 0:201 P/W 200 2:22 Year round Diesel 4:00 1.50 3.75 5:000 A 200 FShreedhar Pardey 100 18:30 6:90 Shallow Running 0 10 0 0:34 P/W 200 1.11 Year round Diesel 1:00 1.50		Karmain	5 Gulai Dushdh	9	19.82			Running	0					round		_	25	7500	A SO
7 Ram Niwas Pardey 100 16.76 Shallow Running 2 4 8 1.48 P/W 200 2.78 Vear round Diesel 4.00 1.25 6000 6 7 Shreedhar Pardey 100 18.30 Shallow Running 3 0 0.2.01 P/W 200 2.22 Vear round Diesel 4.00 1.50 3.75 5000 7 Shreedhar Pardey 100 18.30 6.90 Shallow Running 0 10 0 0.34 P/W 200 1.11 Vear round Diesel 1.00 1.50 4000 f		Lavinipur	6 Ram Rati Bharati	9	18.30			Running	0		×			round			25	8000	<u>8</u>
7 Shreedhar Pandey 100 18.30 Shallow Running 3 0 0.2.01 P/W 200 2.22 Year round Diesel 4.00 1.50 3.75 5000 7 Shreedhar Pandey 100 18.30 6.90 Shallow Running 0 10 0 0.34 P/W 200 1.11 Year round Diesel 1.00 1.50 4000 f		Ragarioni	7 Ram Niwas Pandey	8	16.76		Shallow	Running	2 4 8 1.4		2			round			25	8009	80
7 Shreedhar Pandey 100 18.30 6.90 Shallow Running 0 10 0 0.34 P/W 200 1.11 Year round Diesel 1.00 1.50 4000		Ragarinos	7 Shreedhar Pandey	8	16.30		Shallow	Running	٥					round	į			2000	ž
		Radariuni	7 Shreedhar Pandey	8	18,30			Running	10 0	_							25	4000	A DOM

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: SONAY

		Tube Wells Data					-	Command Area	Area						Uperation	170u			
	1 1 3 1 8				-eid			Command	2	Ŷ.	Crop	Yield	Opera- ting		Opera-	l	= 1	Cost of	
\$ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Village	Mard No. Ourser's Name	Size (mm)	Depth	charge (1/8)	(Shallo Deep)	llow Present p) Condition B K D Ha	₽	D Ya	Crops	E ×	(mt/ha NRs)	ĺ	YR D/M/A/E	/E Hour	(LPH.)		Wells (m) (NRs.)	Адепсу
Ä	Bacar juni	7 Khedani Bnar	8	18.30		Shallow	Running	1 5 0 0.84	0 0.84	₹4	8	2.22	Year	round Diesel			^	8000	
ě	Sacuriumi		8	18.30	7.75	Shall	Running	0 15	0 0.51	₽⁄4	88	1.67	Year	r round Diese)			3.80	11000	
i a	aradi	8 Mrt.i Yadav	8	16.76	Ī	Shall	Running	n	0 2.01	₹ A	200	1.67	Year	r round Diesel	1 4.00	0 1.25		0009	AD BA
. 0	Paradi	8 Kallov Chaudhary	90	16.76		Shall	_	1 10	0 1.01	¥	800	2.23	Year r	round Diesel			,	6500	
. 4	'aradi	6 Chokat Chaudhary	8	16.76		Shal	_	0	2 0 0 1.34	₹ A	8	2.23	Year P	round Diese				8000	
. Δ	Paradi	9 Madiawan Saithwar	8	18.30			Running	1 10	0 1.01	₹ A	80	2.23	Year r	round Diesel			5 4.10	7000	
ο,	Paradi	9 Rekna Saithwar	8	16.76			Running	2 10	0 1.68	₹	800	2.22		round Diese	_	0 1.25	.*	6500	8

1. B = Bigha, K = Katha, D = Dhur, Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian, E = Electricity
3. P/W/M = Paddy/Wheat/Mustard
4. Pvt. = Private

v = Vegetable
 LPM = Litre Per Hour
 Daily Operating Hour of Tube Well When in Operation

TUBE WELLS DETAILS APPENDIX B

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Somani

										-							
			Dis-	Type		Command Area		C.		Yield	Opera- ting	<u> </u>		Dpera- Fuel ting Expe.		Water Cost of Depth in Installation	
Village	Ward No.	Size (mm)	Depth charge (Shallow Present (m) (1/s) Deep) Conditio	e (Shallo Deep)	w Present Condition B	D X B A	Ha Crops	÷ _		(mt/ha NRs)		_		1	- 1	(NRs.)	Agency
1		7								1	buildy year	logo Diego	86	0 1.75		2000	\$
Gidaha	2 Top Bahadur Joshi	100	18.30 12.00	Shal		1 10 0		¥ ;		1 8	y year			1.75		2500	-
Gidaha	2 Gobardhan Barai	18	18.30 14.00	Shal		1 10 0		* 5 A	3 8	;;	Year ro		200	_		\$500	٩
Gidaha	2 Ramsamuj Pal	100	16.30 11.00	Shal		0 1		* 3		3 1			1 300	0 1.75	2.85	4000	
Somani	5 Parmeshwor Divedi	100	15.24 10.00	Sha	_	0 0				1 8		_	300	0 1.0		4000	
Somani	5 Gabbu Das	8	18.30 13.00	Sha		2 0 0		* 5		3 2		_	1 300	0.1.0		2500	b
Goroha	3 Budha Nath Gupta	18	16.30 18.00	Sha	_	1 10 0		* 5		1 2			300	0 1.00		8500	_
Goroha	3 Charikot Yadav	20	18.30 13.00	Sha	_	1 10 0		3 6		٤			1 400	0 1.50	2.92	5500	Œ
Nandapur		901	18.30 14.50	SP	_	0 0		3 6	1.7	9			1 450	0 1.50		4000	
Narrianii	8 Devendra Tripathi	9		Sha	_	2 1		1 6			_	_	1 450	0 1.50		4000	ž
Nandapur		100	16.30 9.00	Sha	_	0 9		* 6		3 6			300		2.75	5500	•
Nandapur		100	18.30	Shallow	_	1 10 0		*		77:3						2000	
Bardadwa		ary 100	18.30	Shallow		5 10 0		*		6.5	Year		300		3.15	2000	ž
Raroadwa		7 100	18.30 10.00		_	0 0 n		*) · ·		_	300		•	5500	
Bargadwa	7	18	18.30 12.00	Sha	_	o i		**	8 8	1.07	Year r			300 1.75		2500	POBN C
Bargadwa		100	16.30 17.00		_	0 1				62	Year round			400 1.75	2.00	2000	
Amahawa	a 9 Lute P. Chaudhary	8	18.30 13.00	Sha		15 0 0		1 5		2.22	Year			350 1.00		9	
Amarhama		100	16.30 14.00		_	0 0	5	¥ 5		22			•	350 1.00	0	9	
Amahawa		100	18.30 10.00		_	0 0	0.7		2 6	2.22	Year			300 1.00	0	9009	
Amahama	a 9 Habib Miya	18	18.30 10.00) i	5.0		2 6	2.2		_		300 1.00		2000	-
Amahawa	e 9 Namdu Singh	100	18.30 11.00	wo Shallow	W Running	000	2.07	*/A	200	2.22	Year n	round Diesel		400 1.00	0 2.80	2500	2 2 2 3

1. E Bigha. K = Katha. D = Dhur. Ha = Hactare
2. D = Diesel, M = Manual, A = Artesian. E = Electricity
3. P/W/M = Paddy/Wreat/Mustard
4. Pvt. = Private
5. v = Vegetable
6. UPA = Litre Per Hour
7. Operating hour is total operation hour in a year.

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Sukrau)

	Tube Wells Data			Com	Command Area						Operation	10h			
			•	8	Command		Crop	7	Opera-		tara France	9	744	Coat of	
		:	City Profit charge (Shalles Brosent	į	HIGH			0191	Suray I	200	1100	Exp	Deoth in Ir	Depth in Installation	
No. Name	No. Owner's Name	(mm)	(m) (1/s) Deep) Condition B	ndition B	K D Ha	Crops	, x	(mt/ha NRs)	S/W/YR	D/M/A/E			Wells (m)	(MR3.)	Адепсу
1 Jamuniya	a 6 Bholai Tharu	81	24.40 10.00 Shallow Ru	Running 2	0 0 1.34	M∕4	8	2.78	Year round	1 Diesel	8.	1.25	2.75	0008	ADS!
2 Jamuniya		901	3	Running 3	0 0 2.01	₹4	200	27.22	Year round) Diesel	9.8	1.25	2.45	13000	ž
3 Jamuniya		8	30	(4	10 0 1.63	P/A	200	2.22	Year round	d Diesel	8.8	1.25	, 8	15000	ADB!
Jamuniya		8	3	Running 1	0 0 0.67	M/d	8	2.22	Year round	1 Diesel	5.0	1.25	3.65	16000	ADEN
5 Jamuniya		8	28.96 11.75 Shallow Ru	Running 3	0 0 2.01	₹.	200	1.67	Year round	J Diesel	3.00	1.25	2.75	22000	908
5 Jamuniya		8		Running 2	0 0 1.34	W/4	200	1.67	Year round	; Diesel	2.80	1.25		27000	POS.
7 Jamuniya		8		Running 4	0 0 2.68	M/d.	802	1.67	Year round	1 Diesel	8.8	1.25		13000	£00£
E Jamuniya		100		Running 1	10 0 1.01	₽\	200	2.76	Year round) Diesel	2.00	1.25		13000	A DE
9 Jamuniya		8		Running 2	0 0 1.34	₹	200	2.22	Year round	d Diesel	8.8	1.25	3.65	16000	A CONTRACTOR
10 Jamuniya		50		Running 2	0 0 1.34	₽⁄æ	200	2.23	Year round	1 Diesel	6.0	1.25		16000	ADBN
11 Jammiya	,	91	-	Running 2	0 0 1.34	₩/d	200	2.23	Year round	1 Diesel	3.8	1.25	2.75	13000	ž
12 Jamuniya		100	12.00 Shallow	Running 1	10 0 1.01	₹.	200	1.95	Year round	Diesel	5.8	1.50		15300	FD61
13 Jaminiya		100		Running 3	0 0 2.01	W/d	200	1.67	Year round	1 Diesel	5.00	1.55	2.75	15000	500
14 Semunava		100	13.00 Shallow	Running 2	5 0 1.51	₽,∕₽	200	1.67	Year Icurd) Diesel	4.00	1.53		30000	ĐĐ ĐĐ
15 Jamuniya		100	25.91 8.00 Shallow	Running 2	0 0 1.34	M/4	200	1.67	Year round	d Diesel	8.6	1.50	3.35	29030	90

DISTRICT: Nawalparasi

VILLAGE DEVELOPMENT COMMITTEE: Tribeni

	I UDG WELLS UATA						2						operacion	į			
	す 文作	S. A. S.				Command	Ē		Crop		Opera-						
			Die.	Type		Area	ŭ		pring	Yield	ting		Opera-	Fuel	Water	Cost of	
village	Ward	Sire	Depth char	Te (Sha	charge (Shallow Present	-			Int.		Season	7	ting	Expe.	Depth in 1	Depth in Installation	
A STATE	No. Owner's Name	(mm)	(m) (1/s)) Deep)	p) Condition	a B K	E K	Crops	×	(mt/ha NRs)	S/W/YR	D/M/A/E	Hour	(₽€)	Wells (m)	(NRs.)	Адепсу
Bankatti	4 Devilal Koieri	100 001	10.06 13.00	wollaw ox	low Running	3 2 0	0 1.34	P/W/A	ş	3,34	Year round	Diesel	6.00	1.00	3.04	4000	\$
Bankatti	4 Kailas P. Koieri	18	10.67 17.00	No Shallow	low Running	7 2 5	0 1.51	P/W/A	200	3.34	Year round	Diesel	8.8	1.8	n,04	5000	ž
Bankatti	4 Bhagbad Koieri	8	9.14 18.00	wo Shallow	low Running	a 1 15	0 1.18	P/W/A	900	3.34	Year round	Diesel	8.8	1.50	n. 04	8000	AD S
Bankatti	4 Shiva Saran Koieri	100	9.14 12.00	W Shallow	low Running	1 15	0 1.18	P/W/A	8	3.34	Year round	Diesel	8.8	1.50	2.75	7000	ADBN
Bankatti	5 Haidar Ali	100	8.84 15.00	Wollaw oc	low Running	9 1 10	0 1.01	P/₩/M	900	a.34	Year round	Diesel	8.8	1.00		15000	A COR
Bankatti	5 Surendra P. Upadhaya	100	9.75 17.00	No Shallow	Jow Running	9 2 0	0 1.34	P/W/A	900	3.34	Year round	Diesel	8.9	1.8		14000	ADG
Bankatti	5 Jahir Husen	200	9.14 18.00	o Shallow	.low Running	9 3 10	0 2.35	P/₩/A	900	3.34	Year round	Diesel	8.8	1.50	n.04	8000	AD SE
Bankatti		8	12.20 21.00	No Shallow	.low Running	9 1 16	0 1.21	P/W/A	00 20	3.34	Year round	Diesel	4.00	1.50	n.08	8000	POB.
Rani Nagar	ar 6 Saharup Ali	8	12.20 15.00	No Shallow	.low Running	2 0	0 1.34	₹	200	2.78	Winter	Diesel	3.8	1.00		10200	<u> </u>
Rami Nagar	ar 6 Dhumilal Koieri	8	12.20 16.00	Ŕ	allow Running	9 3	0 2.01	M∕4	200	2.78	Winter	Diesel	8	1.8		10000	A CO
Rani Nagar	ar 6 Rabin Kumar Thapa	100	12.20 16.00	ភ	allow Running	9 2 5	0 1.51	₹	200	2.78	Winter	Diesel	3.00	1.00		0006	Q
Rani Nagar	ar 6 Harilal Thapa	100	12.20 17.00	Ŗ	allow Running	0 0	0 2.01	₽/4	8	2.78	Winter	Diesel	8.8	1.50		7000	A COR
Sahumara	a 8 Harka B. Gurung	901	12.20 19.00	ķ	allow Running	0 0	0 2.01	₹	800	2.78	Winter	Diesel	8.8	1.8	2.75	8	6
Sahumara	a 6 Ramlal Ali Ansari	100	12.20 22.00	ัด	allow Running	9 2 0	10 1.35	₹4	200	2.78	Winter	Diesel	8.8	1.8		8000	Q
Salvanara	8 Purna B. Gurung	901	12.20 21.00	00 Shallow	llow Running	9 1 7	5 0.91	M/d	8	2.78	Year round	Diesel	8.8	1.50	90.0	7000	8
Sahumara		8	15.24 20.00	00 Shallow	Now Running	9 1 10	0 1.01	M∕4	200	2.78	Year round	Diesel	8.8	1.50	3.65	21000	90
Sahumara		100	13.72 20.00	Ġ	allow Running	9 1 0	0 0.67	₹	200	2.78	Year round	Diesel	8°.8	1.50	2.75	8000	AD BY
18 Shivpuri Gadhi		901	12.20 18.00	ò	allow Running	9 4 10	0 3.02	₽⁄4	200	2.78	Year round	Diesel	8.8	1.50	8°	22000	90
19 Shiveuri Gadhi		8	15.24 15.00	00 Shallow	llow Running	n 1 15	0 1.18	₹	8	2.78	Year round	Diesel	n.8	3.5		21000	A DBN
20 Shivouri Gadhi		100	12.20 13.00	00 Shallow	llow Running	9 2 10	0 1.68	¥.	8	2.78	Year round	Diesel	8 8	1.5		2000	Đ.
21 Shivpuri Gadhi		8	12.20 13.00		llow Running	1 5	0 0.84	P/W	200	2.78	Year round	Diesel	2.00	1.50		9000	A CO
Bishou Nagar		8	13.72 16.00	00 Shallow	110w Running	4	0 2.68	₽	8	2.78	Year round	Diesel	2.00	1.50	3.65	11000	ጀ
Rishou Nagar		100	12.80	Shallow	110w Running	D D	0 2.01	₹	200	2.78	Year round	Diesel	a.8	1.00		10000	ž
Bishnu Nagar		100	12.20	Shallow	llow Running	5 5	0 3.35	₹	8	2.78	Year round	Diesel	8.8	1.50		21000	A 08.
Rishni Nagar		90	12.20 16.00	00 Shallow	11cw Running	19 2 10	0 1.68	₹	800	2.78	Year round	Diesel	8 8	1.50	2.75	4000	8
			00 00					Š	8	9	Parion Area	Diego	8	8		0054	ž

B = Bigha, K = Kætha, D = Dhur, Ha = Hactare
 D = Diesel, M = Hanual, A = Artesian, E = Electricity
 P/W/H = Paddy/Wheat/Mustard
 Pvt. = Private

5. V = Vegetable 6. LPH = Litre Per Hour 7. Daily Operating Hour of Tube Well When in Operation

DISTRICT: Navalparasi

VILLAGE DEVELOPHENT COMMITTEE: Unbachh

		Tube K	Tube Wells Data						Conna	Command Area							Operation	ton			
							1		Command	ğ		Crop			Opera-						
						Dis-	Type		Area	•		pard	Yield	14	ting		Opera- Fuel	Tue!	Water	Cost of	
-	Village Ward	Ward		81.ZB	Depth	charge	(Shallow	Present			ł	Int.			Season	Type	ting	Exps.	Depth in I	Depth in Installation	
2			Owner's Rame	1	Ē	(1/8)	(m) (1/s) Deep) Condition	Condition	W	N H	Crops	*	(mt/ha NRs)	NR.	S/W/YR	D/H/A/E	Hour	(LPH)	Wells (m)	(MRs.)	Agency
10	Diaini	1 Kalic	1 Kalicharan koieri	80	15.85	15.85 10.00	Shallow	Ruming	010	0 0.34	34 Vegetable	100		18000	18000 Year round	Diesel	3.00	1.50		21000	ADBN
Ď	Usains	1 Bodha	Bodha koieri	100	18.3	8.00		_	0 10	0 0.34		100	_	18000	18000 Year round	Diesel	3.00	1.25		6000	ADBR
P	Ujeint	1 Sortha	Sorhar koleri	100	18.3		Shallow	_	0	0 0.17		_	_	8000	Year round	Dissel	3.00	1.25		3000	ADBIN
P	Ujaini	1 Paras	Paras Gosai	100	18.9			_	7	0 1.34	34 P/W	200	2.5		Year round	Diesel	3.00	1.25		6000	ADBIR
P	Ujaini	1 Ramon	Ramesh metuwa	100	18.3			-	7	0 1.34	_	200	2.5		Year round	Diesel	3.00	1.25		8000	Z
Þ	Ujatni	1 Somen	Somen Gpta	100	18.3		Shallow	_	٠	0 0.67		200			Year round	Diesel	2.00	1.25		6000	ADBW
Þ	Ujaini	1 Dal S	Dal Singer netuwa	100	19.82			_	9	0 2.01		200	2.23		Year round	Diesel	4.00	1.25		4000	ADBN
7	Bairihva	2 Purns	Basi Pasi	100	18.3	9.90	Shallow	Running	2	0 1.34	34 P/W	200			Year round	Diesel	3.00	1.25		7000	ADBN
2	Ujaini	1 Nanda	Nanda Lal Kohar	100	18.3	1 7.00		Rumang.	7	0 1.3	_	200			Year round	Diesel	3.00	1.25		6500	ADBN
2	trita	1 Terke	Terkesvor Koieri	100	18.3	6.00		Running	0	0 0.20		200			Year round	Diesel	2.00	1.25		4000	ADBR
Ž	inte	1 Bhola	Shola yadav	100	16.76	6.00		Running	2 10	0 1.68		200			Year round	Diesel	3.00	1.25		1000	ADBIN
ñ	Ujaini	1 Pradh	Pradhunaman P. Upa.	100	18.3	1 7.00	Shallow	Ruming	2 14	0 1.81		200			Year round	Diesel	2.00	1.25		23000	ADBIN
Ē	ini	1 Jhink	Jhinku P. Upa.	100	18.3	_		Ruming	9	0 2.01		200			Year round	Diesel	3.00	1.50		3000	ADBIN
-	ini	3 Res D	Rem Dvlare kohar	100	18.3	1 10.00		Rumaing	7	0 1.34		200			Year round	Diesel	3.00	1.50		11000	ADBR
ň	ini	3 Sitar	Sitaram Baniya	100	18.5	18.9 7.00		Runnling	0 10	0 0.34	34 Vegetable	100	_	25000	Year round	Diesel	2.00	1.50		7000	ADBN
÷	tut	3 Bhaja	Shajan kohar	100	18.3	00.9		Running	7	0 1.34	_	200			Year round	Diesel	4.00	1.50		7000	7
Ť	Ujaini	5 Ganes	Ganesh Koieri	100	16.76	3 11.00	Shallow	Ruming	7	0 0.67	H/4 L9	200	2.22		Year round	Diesel	7.00	1.50		2000	ADBX
Ē	Habespur	1 Bachu	Bachu Ahir	100	17.68	3 10.00		Ruming	1 10	0 1.01	01 P/W	200			Year round	Diesel	2.00	1.50		18000	
Š	Hahespur	1 Jales	Jalesh kohira	100	18.3	3 5.00	Shallow	Running	2 10	0 1.66	68 P/W	200	2.22		Year round	Diesel	3.00	1.30		27000	ADEN
*	Ujeini	1 Simri	Simrita Ahir	100	10.3	18.3	Shallow	Running	-	0 0.67	H/4 L9	200	10		Year round	Diesel	8.00	1.00		22500	ADEN
-	Ujaini	1 Lalma	Lalman Ahir	100	18.3	3 7.00		Rumaing	7	0 0.67		200	2.22		Year round	Diesel	3.00	1.00		2000	ž

Note:

noce:
1. 8 = Bigha, K = Katha, D = Dhur, Ha = Hactare
1. 8 = Bigha, K = Harnal, A = Artesian, E = Electricity
2. D = Diesel, H = Harnal, A = Artesian, E = Electricity
3. P/W/H = Paddy/Wheat/Mustard
4.. Pvt. = Private
5. V = Vegetable
6. LPH = Litre Per Hour
7. Deily Operating Hour of Tube Well When in Operation

Appendix C: Detailed of BLGWP-DTW in Rupendehi District

8 1 9	Tierelolater				Shallow	Area				U/38	ting	10101		101	Installation
- 1 5	Committee			charge (m3/h)	Deep						Season	Artesian	Level(B)	a3/h	
	1					801	Running	V/M/V/	300		Year round	Power	-6.60		2033/34
• :	108	14"/8"	97.20	604	neeb		Abandoned	P/W/W/V	300		Year round	Power			
5			09 611	143	2	116	Running	P/W/W/V	300		Year round	Power	+0.50	Seasonal Flow	•
		141/61	116.66	182	Deep	106	Running	P/W/W/V	300		Year round	Power	+2.00	100	.,
~ .	Machanity	141/81	107.36	495	Deep	118	Running	P/W/W/V	300		Year round	Power		Seasonal Flow	
		141/811				•	Abandoned						+1.59		2034/35
			113.46	472	Deep	138	Running	V/M/V/	300		Year round	Power	+1.30		2034/35
	Karaniya Madhaniiya		2	!			Abandoned	P/W/W/V	300		Year round	Power			2034/35
	Wadhauliya	14"/8"	120.20	587	Deep	101	Running	P/V/M/V	300	Ì	Year round	Power			2034/35
	Fornhive	141/84	110.10	602	Deep		Not Running								2034/35
- 1		141/61	116.20	473	Deep	116	Running	P/V/14/V	300		Year round	Power	-1.63		2034/35
- '		2/ 17		649	200	145	Running	P/W/W/V	300		Year round	Power	-1.40		2034/35
7			04.101	5 5	4	113	Running	V/W/V	300		Year round	Power	-4.40		2034/35
_		14"/8"	20101	4 5	d de de	123	Bunning	V/W/V	300		Year round	Power	-4.65		2034/35
5	Tikuligarh	14"/8"	119.00	7 .	Deep	145	Punning	N/N/N/A	300	-		Power	-2.40		2034/35
ū	Tikuligarh	14"/3"	17.051	9 5	d of	-	Dina in	N/N/N/4	300		Year round	Power	+0.49		2034/38
5	Tikuligarh	14"/8"	112.60	2.4	Deep	111	Bunning	V/M/V/q	300		Year round	Power	-1.64		2034/35
ū	Tikuligarh	14"/8"	124.00	000	Doeb		Dinning.	N/M/A/A	300		Year round	Power	+2.19	160	2035/36
ວ	rikuligarh	14"/8"	67.811	000	Deep	21.5	Running	P/W/W/V	300			Power	44.16		2035/36
iá .	Likuligath		10.01	202	0000	150	Running	P/W/W/V	300		Year round	Power	-2.54		2035/36
ŭ i	Tikuligarn	141/61	130.01	185	Deen Deen	66	Running	P/W/W/V	300		Year round	Power	-8.00		2035/36
nó .	rarsatica	0/ 51	20.07	912		86	Running	V/M/V/	300	-	Year round	Power	-3.47		2035/36
æ	Farsatica	14"/8"	140.03	210	d de d	102	Running	A/W/A/d	300		Year round	Power	-7.70		2035/36
rd .	Farsatica	14"/8"	0, 071	454	d see b	140	Running	V/W/V	300		Year round	Power	-3.47		2035/36
-	Farsatica	14./8	40.671	, ,	Deep	114	Running	V/W/V4	300		Year round	POWER	-3.20		2035/36
-	Amna	14"/8"	131.97	2 4	Door	121	and and	N/N/N/A	300		Year round		-1.98		2035/36
d	Farsatica	14"/8"	141.42	2 4	neep	***	o di nund	N/N/N/A	300	•	Year round	Power	-4.44		2035/36
ď	Farsatica	14"/8"	137.46	164	Deep	102	Dunning Punning	A/R/A/4	300		Year round		+3.73	300	2035/36
ď	Madhaul iya	16"/10"	130.14	484	Deep	171	Bunning	V/W/W/	300				+2.06	275	2035/36
40	Gangoliya	16"/10"	137.46	816	Deep	211	distant.	2/10/10/10					+1.90	159	2036/37
5		16"/10"	149.00	5,4	Deep	70 -	Bunning	A/R/A/A	300			_	+0.94		2036/37
ξ.	e A	16"/10"	135.67	5/4	neeb	? :		2/1/2/4			Vear round		-2.03		2036/37
ed.	Manpakdi	16"/10"	135.97	493	Deep	176	Bunning	V/W/V/4	300		Year round		+0.46		2036/37
ď	Manpakdi	16"/10"	143.29	5/4	Deep	2		2/1/1/2			Veer round	_	+4.10	259	2036/37
2	Manmateriya	16"/10"	163.41	527	Deep	ce :	Kunning	V/W/W/W			Vent round		+0.46		
ĕ	Manmateriya	16"/10"	150.60	819	Deep	121	Kunulug	A/M/A/A	000			٠.			15/3505
=	Manmateriya	16"/10"	183.54	473	Deep	125	Running	P/V/M/V	300		rear round		21.5	č	
	Manmateriya	16"/10"	161.84	540	Deep	136	Running	P/V/M/V	300		Year round	_	+2.93	000	•
		16"/10"	190.24	809	Deep	119	Running	P/W/W/V	300		Year round	1 Power	+5.51	245	
: :		16"/10"	163.71	208	Deep	153	Running	V/M/V/	300		Year round	1 Power	+5.65	400	••
1			00 350	,		100	Running	V/W/V	300		Year round	1 Power	+5.43	218	S 2036/37

Villago Name	Village Development Committee	Size	Depth Tested (m) Dis- charge (m3/h)	Tested Dis- charge (m3/h)	Type Shallow Deep	Command Area (ha)	Present Condition	Crops	Inten- sity	Yield mt/h	Opera- ting Season	Xanual Power Artesian	Depth of Water Flow Level(m) m3/h	Plow m3/h	Ins	Year of Installation
		101/101	146.371	OFY	2000	150	Running	V/W/V/	300		Year round	Power	46.09	8	240	1036/37
Bragaipur	Manmater 13th	161/101	149.16		Deep	127		V/M/V/	300		Year round	Power	+3.37	3	362	2037/38
ANTINGER	Agunauliya	16"/10"	163.68	473	Deep	141	Running	P/W/W/V	300		Year round	Power	+0.60		71	2037/33
	San Paris	161/191	160.61	507	Deep	110	Running	P/W/W/V	300		Year round	Power	-1.65			2037/38
w. seknuwani	Sansy.	161/101	163.03	513	Deep	135	Running	P/V/M/V	300		Year round	Power	+1.68	=	132	2037/38
Kanarı	Amung.	161,101	151.10	200	Deep	Ξ	Running	P/W/W/V	300		Year round	Power	+5.13		•	2037/38
Jugani	Canal Canal	161/191	160.02	173	Deen	126	Running	V/M/V/	300		Year round	Power	+1.70		.,	2037/38
bracia:	Top of other	167/101	163.96	513	Deep	129	Running	V/M/V/	300	•	Year round	Power	+0.09	•	30 2	2037/38
Thungain.	Manmateriva	16"/10"	167.74	563	Deep	119	Running	P/W/W/V	300	•	Year round	Power	+3.02	11		2037/38
	Manmateriva	16"/10"	162.10	434	Deep	110	Running	P/W/W/V	300	-	Year round	Power	+2.84	30		2037/38
Dover	Davanagar	16"/10"	163.96	462	Deep	105	Running	V/W/V/	300	-	Year round	Power	+2.18	100		2037/38
V. Scari	Manmateriva	16"/10"	157.58	482	Deep	103	Running	P/W/M/V	300	~	Year round	Power	+2.95	295		2037/33
Banata	Manmateriya	16"/10"	154.22	400	Deep	128	Running	P/V/M/V	300	*	Year round	Power	+2.67	7	75 2	2037/38
S. Madangunj	Amuwa													•		
Chappiya	Dayanagar	16"/10"	139.59	473	Deep	126	Running	P/V/M/V	300	Α.	Year round	Power	+0.97	**	86 2	2037/38
Madangaon	Amuwa	16"/10"	159.71	473	Deep	120	Running	P/V/14/V	300	¥	Year round	Power	-0.48			66/8602
Juda	Madhauliya	16"/10"	153.00	473	Deep	118	Running	P/W/W/V	300	¥	Year round	Power	+2.95	155		2038/39
Bharwaliya	Gangolia	16"/10"	159.29	473	Deep	128	Running	P/W/W/V	300	¥	Year round	Power	+0.04			2038/39
S. Madanguni	Amuwa	16"/10"	157.58	554	Deep	116	Running	P/W/W/V	300	Α.	Year round	Power	+2.73	295		2038/39
Banchusari	Davanagar	16"/10"	156,36	518	Deep	132	Running	P/W/W/V	300	¥	Year round	Power	+3.50	800		2038/39
Baidauli	Davanagar	16"/10"	161.54	473	Deep	101	Running	P/W/W/V	300	Ā	Year round	Power	+1.80	182		2038/39
Bardahawa	Amnas	16"/10"	163.37	434	Deep	158	Running	P/W/W/V	300	Ā	Year round	Power	+4.14	209		2038/39
Ismuhari	Gangoliva	16"/10"	160.32	497	Deep	130	Running	P/W/W/V	300	×	Year round	Power	+1.64		ñ	2038/39
Byoratola	Makrahar	16"/10"	157.31	540	Deep	131	Running	P/W/W/V	300	Ā	Year round	Power	+1.77	061		2039/40
Chamkinur	Madhauliva	16"/10"	165.97	671	Deep	145	Running	P/W/W/V	300	۶	fear round	Power	+2.43	200		2039/40
Tatariva	Gangoliva	16"/10"	171.95	592	Deep	110	Running	P/W/W/V	300	¥	Year round	Power	+1.61	160		2039/40
Barwaliya	Gangoliya	16"/10"	168.60	473	Deep	128	Running	P/V/M/V	300	Ă	Year round	Power	+1.60	150	.,	2039/40
Gangoliya	Gangoliya	16"/10"	157.32	563	Deep	80	Running	P/W/W/V	300	ř	Year round	Power		100		2039/40
Pathardanda	Madhauliya	16"/10"	149.39	518	Deep		Running	P/V/M/V	300	¥	Year round	Power	-0.05 Se	Seasonal Flow		2039/40

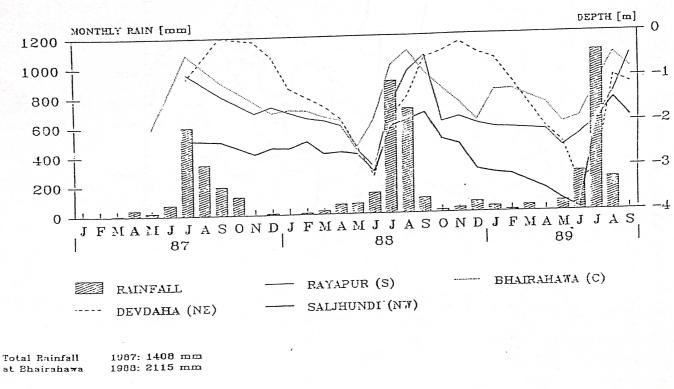
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₽ ġ.	Village Name	village Development Committee	Size (in)	Depth (m)	Tested Design Dis- Dis- charge charge (m3/h) (m3/h)	Design Dis- charge (m3/h)	Tested Design Command Dis- Dis- Area charge charge (m3/h) (m3/h)	Crops	Inten- Yield sity mt/h	Yield mt/h	Opera- ting Season	Manual Power Artesian	Janual Depth of Power Water Artegian Level(m)	Free	Year of Installation
					76.5	906	116	0/8/A/d	300		Year round	Power	+5.83	124	2040/041
1/41	Harhare	Khudabagar	01/01	20.501			211	A/R/A/d	300	~	Year round	Power	+8.00	156	2040/041
7/2	Pipra	Knudabagar	101/101	161.00			117	A/W/M/d	300	` }	Year round	Power	+4.31	100	2040/041
5/41	Unhadena	Thudabagar	16"/10"	131.09		300	135	P/W/W/V	300	>	Year round	Power	+7.75	255	2043/044
	File	Fria	16"/10"	130.00		300	109	P/W/W/V	300	~	Year round	Power	+0.72	65	2041/042
2/4	Manga Inur	Richampur	16"/10"	182.00		250	120	P/W/W/V	300	~	Year round	Power	3.39		2042/043
2/41	W abhirauli	Khudahagar	16"/10"	163,00		300	114	P/W/W/V	300	~	Year round	Power	7.41	220	2042/043
8/41	Amauli	Khudabagar	16"/10"	167.00		300	111	P/W/W/V	300	-	Year round	Power	7.07	2000	2042/043
0/41	Cobraudi	Bargadwa	16"/10"	166.00	452	300	111	P/W/W/V	300	*	Year round	Power	9.00	245	2042/043
UN/10	Bhagatpur	Ekla	16"/10"	195.00	301	300	119	P/W/W/V	300	_	Year round	POWEL	4.00	90	2041/042
111 E	W/11 E. Sharaulira	Ekla	16"/10"	222.00	275	275	120	P/W/W/V	300	-	Year round	Power	5.00	65	2041/042
/12 4	TW/12 W. Sharaulita	5kla	16"/10"	199.64	1 265	250	108	P/W/W/V	300	_	Year round	Power	4.80	125	2041/042
14/13	Sonbarsa	Khudabagar	16"/10"	206.00	1 456		113	P/W/W/Y	300	_	Year round	Power	5.00	100	2041/042
	S	Khudabagar	16"/10"	144.82	2 463	300	117	P/W/W/Y	300	_	Year round	Power	6.82	200	2043/044
14/15	Mainahiya	Farsatica	16"/10"	156.00	0 484	300	106		300	_	Year round	Power	-10.5		2041/042
,,,,,									000	•		-	•	•	2007 2000

No. Name	Village Development Committee	Size (in)	Depth (B)	Tested Dis- charge (m3/h)		Free Flow m3/h	Command Area	Yield mt/h	S.W.L.	Year of Installation
TW/17 W. Gobraudi	Bargadwa	16"/10"	162.00	265	Artesian	65	; ; ; ; ; ;		+4.90	2046/047
rw/18 Kurmindihawa	Bishnupura	16"/8"	131.00	431	Artesian	95			+5.13	2047/048
TW/19 Dhauthaniya	Bishnupura	14"/8"	145.00	380	Artesian	108			+6,39	
TW/20 Gidahiya	Bishnupura	16"/8"	144.00	484	Artesian	158			+7.13	2047/048
TW/21 Pohawa	Bishnupura	16"/8"	176.00	230	Artesian	108			+7.43	2044/045
FF/22 N. Pohawa	Bishnupura	14"/8"	130.00	441	Artesian	45			+1.34	2045/046
TW/23 N. Sihawa	Jogada	14"/8"	124.00	278	Artesian	90			+2.85	2045/046
re/24 Lalpur	Jogada	14"/8"	165.00	390	Artesian	40			+4.50	2045/046
TW/25 E. Bhilarhawa	a Bargadwa	14"/8"	173.00	311	Artesian	54			+6.32	2048/049
TW/26 S. Sihawa	Bargadwa	16"/8"	160.00	221	Artesian	27			+1.90	2045/046
TW/27 Bairihawa	Bargadwa	16"/8"	145.00	257	Artesian	32			+3.37	2046/047
TW/28 Jogsda	Jogada	14"/8"	155.00	301	Artesian	30			+5.44	2048/049
TW/29 Ramswapur	Ekla	16"/10"	140.00	300	Artesian	20			+3.88	2047/048
TW/30 Madhubani	Madhubani	14"/8"	114.00	300	Artesian	54			+4.78	2047/048
TW/31 Bankasiya	Madhubani	14"/8"	167.00	300	Artesian	24			+4.83	2048/049
TW/32 Wazirgunj	Madhubani	14"/8"	170.00	300	Artesian	16			+3.90	2048/049
TW/33 Piparpatiya	Madhubani	16"/8"	175.00	281	Artesian	16			+2.53	2047/048
TW/34 Mahilwari	Madhubani	16"/10"	168.00	210	Artesian	18			+0.10	2046/047
TW/35 Mahilwar	Madhubani	16"/10"	130.00	382	Artesian	72			+4.28	2046/047
TW/36 Tulsipur	Gonsha	14"/8"	116.00	265	Seasonal Flow				-0.22	2047/048
TW/37 Patiziya	Sipawa	14"/8"	162.00	343	Artesian	16			+0.97	2047/048
TW/38 Sinswa	Sinama	16"/8"	161.00	320 5	320 Seasonal Flow				+0.29	2046/047

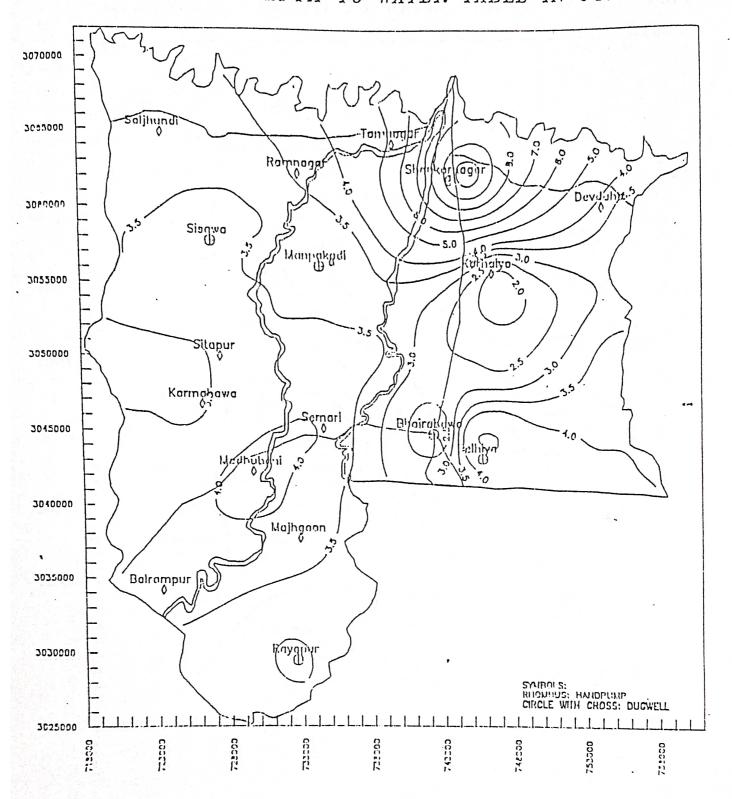
Appendix D: Depth to Water Table

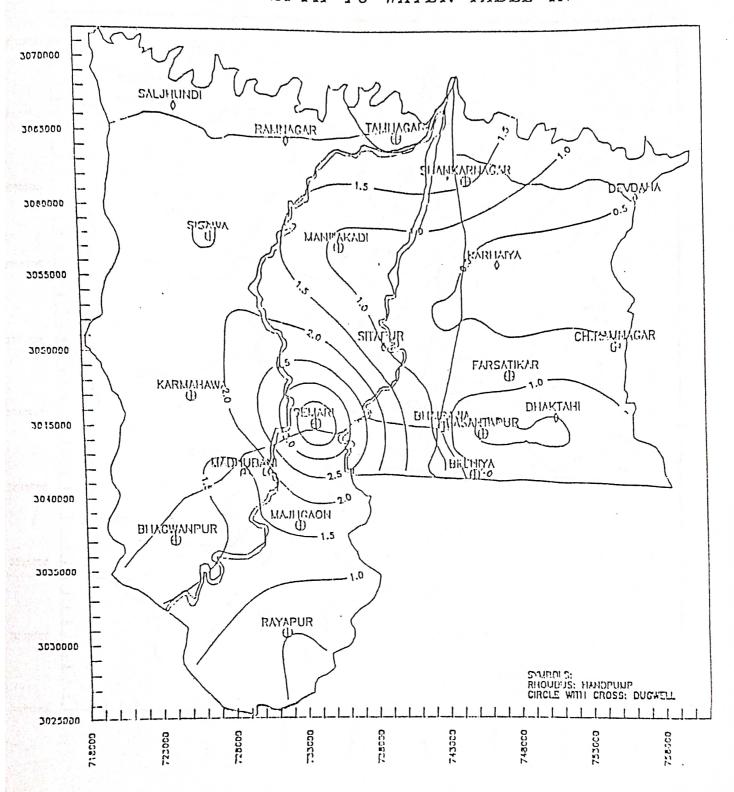
DISTRICT RUPANDEHI



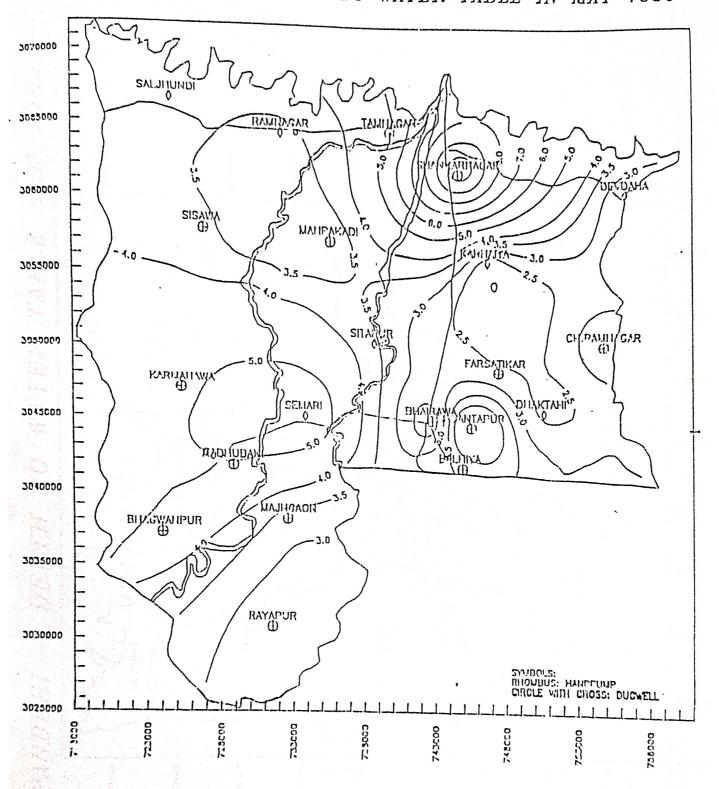
VILLINDEX X

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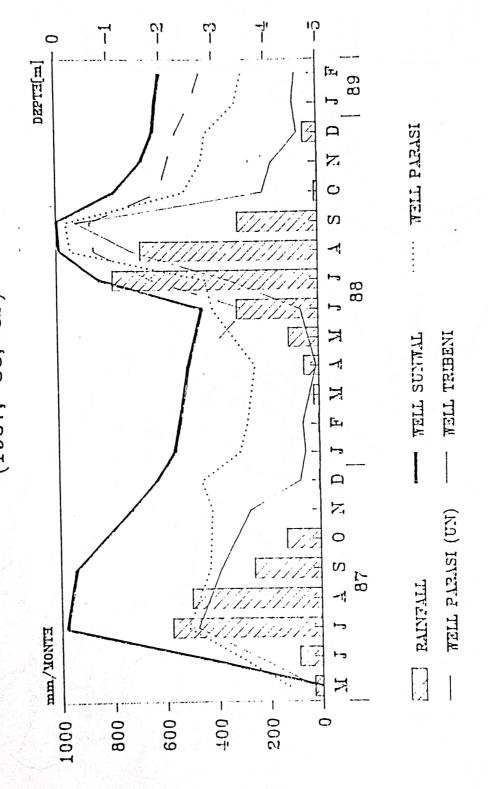


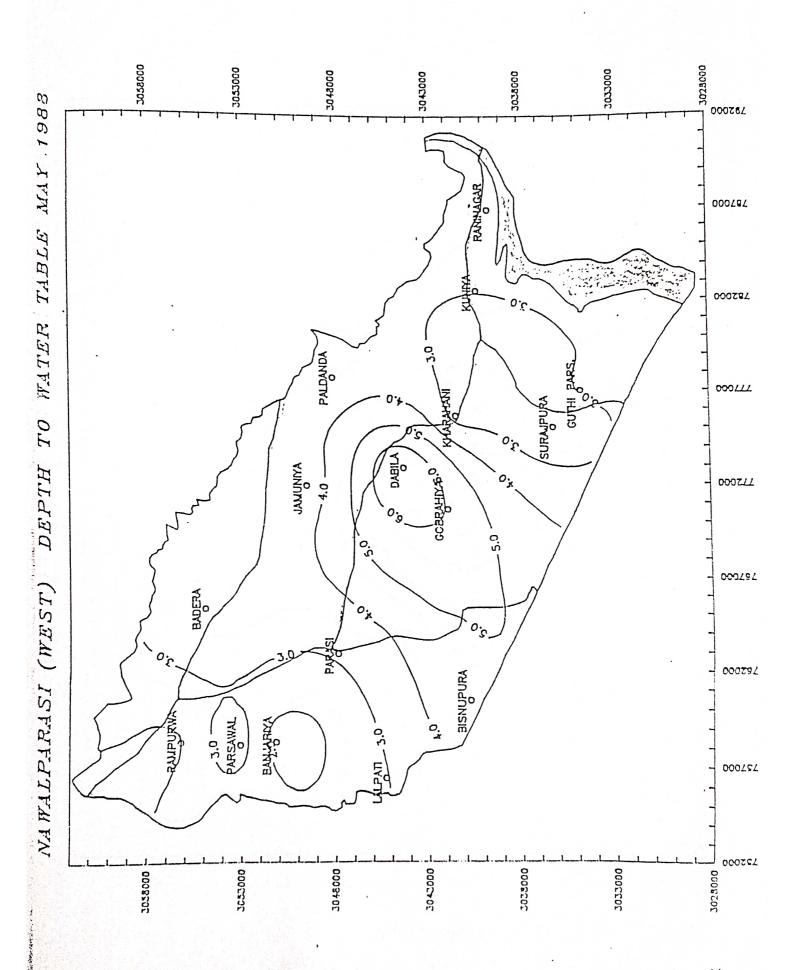


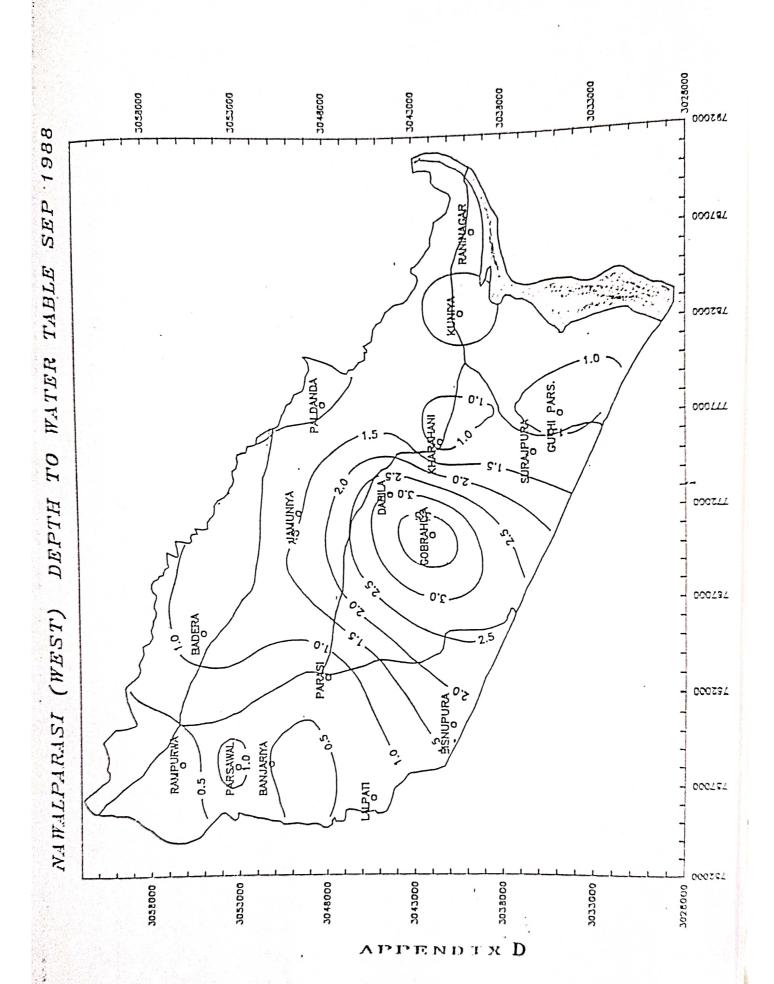
RUPANDEIII DEFTII TO WATER TABLE IN MAY 1989



DEPTH TO WATER TABLE & RAINFALL DISTRICT NAWALPARASI (WEST) (1987, '88, '89)

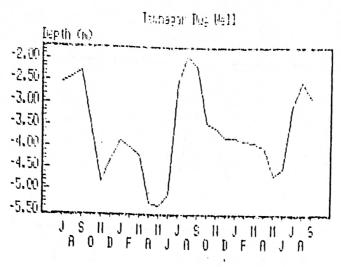




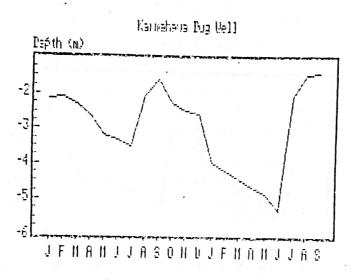


Appendix E: Fluctuation of Water Level in Tubewell

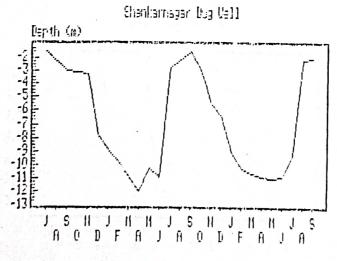
HYDROGRAPHS



July 1987 - Saptember 1989

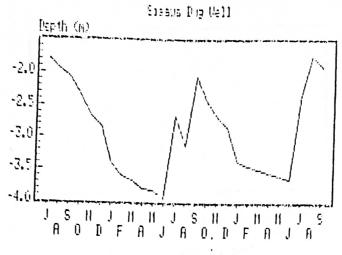


January 1983 - September 1983

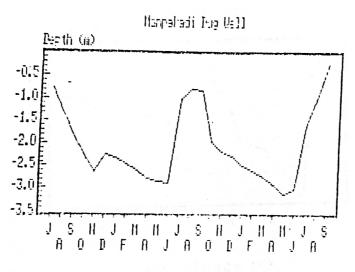


July 1937 - September 1969

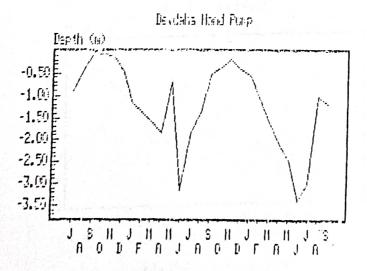
TYPROGRAPHS



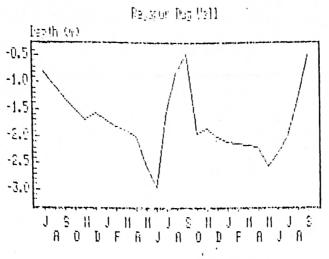
July 1967 - September 1709



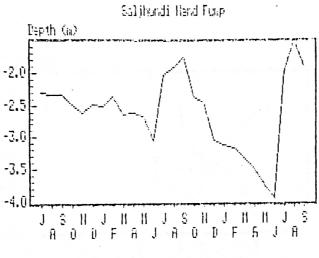
July 1987 - September 1989



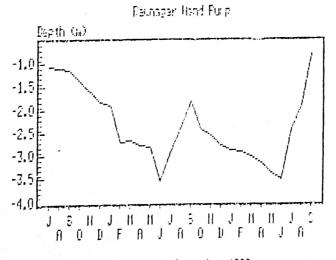
July 1987 - September 1983



July 1997 - September 1989

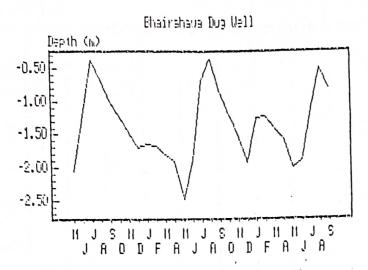


July 1927 - September 1989 -

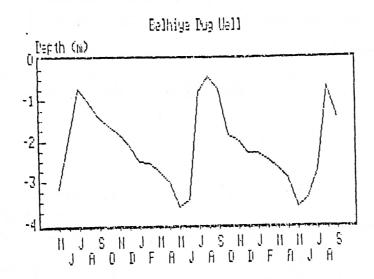


July 1967 - September 1939

HYDROGRAPHS

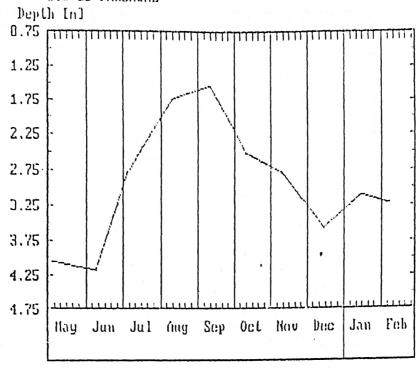


Hay 1987 - September 1989

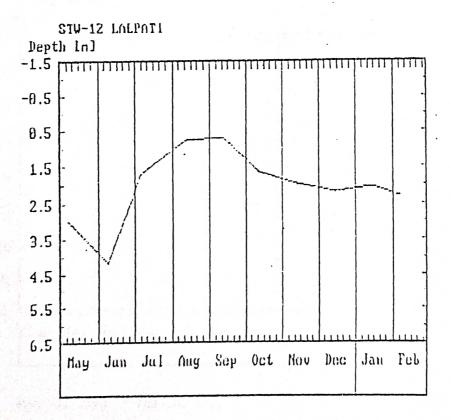


May 1987 - September 1989

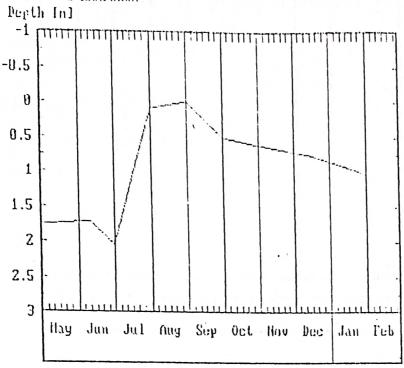
STU-11 PARSHUAL



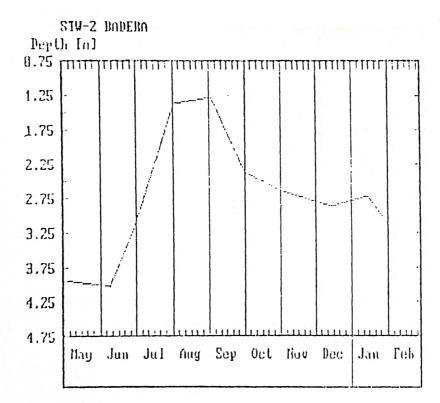
May 1, 1900 -- Feb 20, 1909



Hay 1, 1908 -- Feb 20, 1909

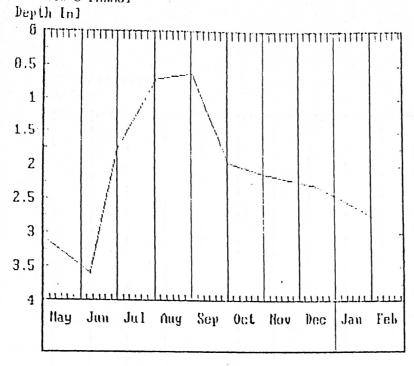


May 1, 1988 -- Feb 28, 1989



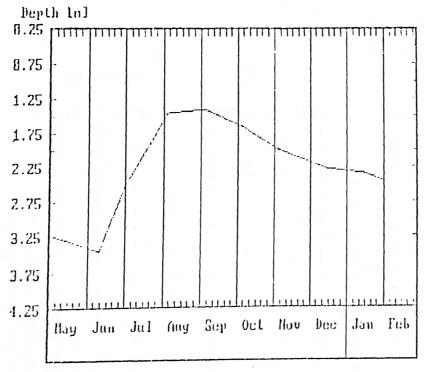
Hay 1, 1980 -- Feb 20, 1989





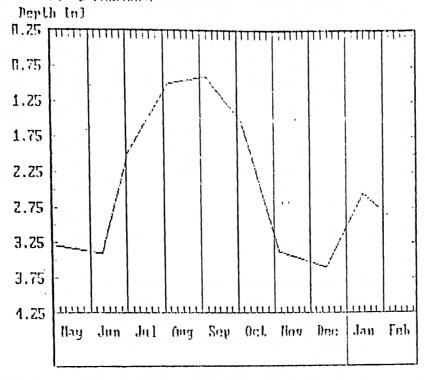
Hay 1, 1938 -- Feb 28, 1989

STW-4 JANUMIYA



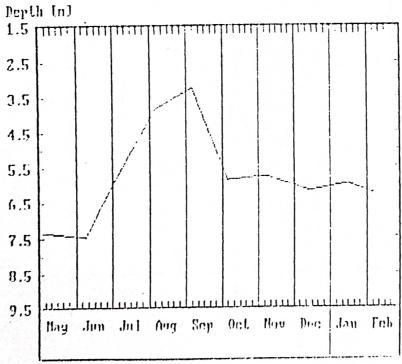
May 1, 1988 -- Feb 28, 1989



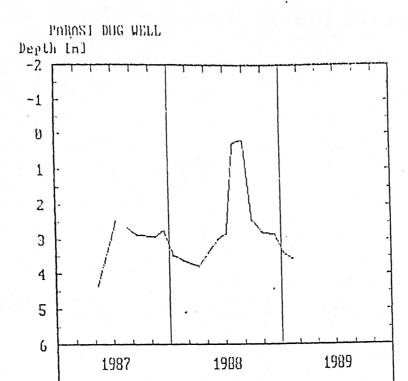


May 1, 1988 -- Feb 28, 1989

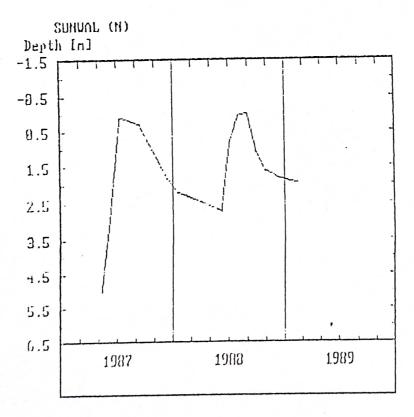




Itan 1, 1000 Feb 20, 1000



May 1, 1907 -- Feb 28, 1909



May 1, 1987 -- Feb 20, 1989

Appendix F: Field Investigation Format

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Name of New Part New	Exps	#. fe. # qq X. %.	,									
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Numer Village Num No	Name of V. P. & Ward No		-				!				named or recording	
	Name of Village Kitta No	-									.4	

Appendix G: Meteorological Data in Rupendehi District

Appendix - G1

Monthly Precipitation Record of Rupaendehi District (MM)

Station: BHAIRAHAWA (Airport) Index Station No.: 0705 Estd. Date: Sep. 1966

27 31' 83 31' 110 m

Latitude Longnitude Elevetion

Year	Jan	Feb	March	April	May	June	July	Aug	Sep	Oct	Nov	Dec	Annual
1977	4	10	0	19	110	52	629	476	64	90	0	6	1460
1978	9	148	46	5	16	368	574	193	329	29	3	8	1544
1979	6	11	1	4	7	84	774	293	107	54	4	51	1396
1980	2	5	7	0	106	480	514	286	318	5	0	2	1725
1981	83	2	18	58	51	446	891	417	457	0	45	0	2468
1982	12	4	61	17	31	184	581	398	357	16	8	4	1673
1983	21	0	11	33	126	78	558	278	230	149	0	30	1514
1984	5	2	2	6	65	941	610	255	314	39	0	1	2240
1985	12	5	0	14	51	148	389	234	464	182	0	37	1540
1986	1	21	0	87	53	309	416	323	419	131	27	62	1849
 verage	15.5	20.8	14.6	24.3	61.6	309	593.6	315.3	305.9	69.5	8.7	20.1	1740.9

Mean Monthly Maximum and Minimum Temperature Record of Rupendehi District (Bhairahawa) Station (C))

Station: Bhairahawa (Airport)

Index Station No.: 0705

Year	Jan	_	Feb	•	Mas	March	April	:11	May		June	ne	Ju	July	Ψn	August	Sept	pt	0ct	ب	Nov	۸.	Dec	ņ
	Max	Min	Мах	Min	Max		Мах	Min	Мвх	Min	Мах	Min	Мах	Min	Мах	Min	Мах	Min	Мах	Min	Мах	Min	Мах	Min
977	21.9	7.3	26.2	9.2	33.6	14.5	35.2	20.7	34.2	25.1	36.1	25.1	32.9	25.1	33.0	25.5	32.8	24.7	30.5	20.1	28.4	16.5	25.0	10.6
1978	21.9	7.1	24.6	8.6	29.4	13.6	35.6	19.7	37.0	25.7	34.1	25.3	32.7	25.8	33.8	25.9	32.1	24.4	31.9	20.8	28.1	15.8	24.2	10.3
616	23.3	6.6	24.6		31.5	13.2	37.3	21.8	39.6	24.4	36.5	26.0	32.8	26.5	32.8	26.5	33.3	24.7	31.3	21.2	19.0	17.4	23.8	11.5
086	22.6	8.6	26.0		31.3	15.1	39.1	20.6	35.9	24.3	33.8	26.1	32.7	26.4	32.3	26.1	32.3	25.3	31.0	21.0	18.8	14.7	24.8	_
186	21.6	6.6	25.7	11.9	30.5	15.6	33.3		34.7	-	36.6	26.3	32.2	25.9	32.7	6.4	32.3	25.0	31.6	20.5	27.3	14.5	24.1	
982	23.3	10.3	23.8	10.5	29.3	15.2	35.1	19.7	38.3		34.4	25.2	33.4	25.9	33.8	26.5	32.5	24.9	32.2	20.0	27.6	15.2	23.8	9.5
983	19.7	8.0	25.1	8.3	31.4	13.4	33.9	18.4	34.8		37.7	25.5	33.6	25.9	33.9	26.3	32.6	25.0	32.0	20.7	19.1	14.0	24.1	9.2
984	22.0	7.7	24.6	9.4	32.3	14.7	37.9	20.4	36.3	25.7	32.9	25.6	32.0	25.7	34.0	26.3	31.9	24.0	32.8	21.0	29.3	12.6	23.9	10.1
985	22.5	9.4	25.8	8.6		15.9	37.6	20.5	36.1	24.2	35.8	25.7	31.7	25.5	33.9	26.4	31.9	24.6	31.2	4.2	28.8	14.1	24.3	11.4
9861	22.6	9.3	25.4	10.8	32,3	14.4	35.3	19.9	34.9	22.2	36.6	26.4	32.5	26.3	33.6	26.4	32.2	24.4	31.1	19.8	29.1	15.5	24.4	11.3

Mean Monthly Maximum and Minimum Temperature Record of Rupendehi District (Bhairahawa) Station (C))

Index Station No.: 0707

Station: Bhairahawa (AGRI)

ņ	Win	11.2	14.2	11.6	10.7	8.9	1.6	8.9	9.5	11.4	10.7
Dec	Мах	23.7	24.4	23.8	25.4	25.0	23.6	23.8	24.0	24.1	25.5
	Min	17.0	16.9	17.3	13.5	13.4	15.0		12.6		15.9
Nov	Мах	27.9	27.9	28.9	39.6	28.4	27.3	29.8	29.0	28.5	29.3
	Min	21.4	22.7	20.5	20.1	14.7	19.4		20.9		19.9
0ct	Мах	30.1	31.6	31.1	31.9	33.5	31.9	31.3	32.8	31.0	30.9
ţ	Min	25.7	25.0	24.2	24.8	24.6	24.3	26.1	23.6	24.6	24.3
Sept	Мах	32.3	31.4	32.8	32.9	32.7	32.1	32.3	31.5	32.1	32.0
August	Win	26.5	26.6	26.3	25.9	25.9	26.0	25.9	1.97	26.3	25.9
Aug	Мах	32.5	33.6	32.4	32.6	32.9	33.7	33.6	33.8	33.7	33.2
>	Min	26.4	26.7	26.3	26.1	25.6	25.8	25.3	25.7	25.3	25.8
July	Мах	32.8		-	33.3	32.2	33.4	33.6	32.1	31.4	32.5
2	Min	25.8	25.9	25.4	25.5	25.8	24.7	25.2	25.7	25.3	25.6
June	Мах	35.0		35.8	33.8	36.3	34.2	37.1	32.9	35.5	35.9
	Min	22.8	25.6		23.7	23.0	21.8	22.3	25.4		21.6
Мау	Max	34.2		38.5	35.9	34.7	37.6	34.7	36.1	35.8	34.3
111	Min	20.9	19.5	21.1	19.3	20.1	18.7	17.4	19.1		
April	Мах	34.5	34.8	36.6	38.8	33.3	34.6	33.3	37.3	36.8	35.0
March	Min	14.3	13.0	12.5	13.9	14.4	14.3	13.6	13.3	14.6	13.0
Maı	Мах	32.5	28.8	31.0	31.3	30.6		30.7	31.6	33.1	32.0
•	Min	9.6	10.1	10.4	10.4	10.6	9.6	7.9	8.6	7.6	10.2
Feb	Мах	25.4	24.1	24.2	26.2	25.4	24.0	24.5	24.3	25.6	25.7
	Min	8.2	7.7	10.8	8.0	9.1	9.6	7.7	7.3	9.5	0
Jan	Max	21.8	21.5	23.1	23.0	22.0	23.7	19.8	21.4	22.7	37.8
Year		1977	1978	1979	1980	1981	1982	1983	1984	1985	1006

Table A - 6

Mean Monthly Relative Humidity Record of Rupendehi District (%)

Station: Bhairahawa (Airport)

Index Station No.: 0705

	1740	7.5	61	72	61	28	67	65	11	73	
Dec	0840	96	06	06	06	91	94	92	94	92	2
	1740	75	61	62	55	09	99	57	57	19	;
Nov	0840	94	84	82	82	85	98	83	82	86	t
	1740	75	63	69	89	88	65	69	63	72	6
Oct	0840	98	81	80	79	83	19	81	83	85	90
ţ	1740	7.1	78	65	92	91	73	7.7	74	19	5
Sept	0840	88	82	. 08	83	82	84	98	88	84	0
August	1740	77	71	7.5	19	11	91	74	73	14	5
Aug	0840	84	78	82	82	82	11	81	80	82	84
l,y	1740	77	11	72	16	19	69	73	16	16	74
July	0840	82	82	80	82	84	82	83	84	98	84
Je	1740	57	62	43	63	49	62	4.1	72	09	20
June	0840	72	74	28	16	64	74	64	83	72	89
	1740	58	41	20	43	46	27	20	45	48	44
May	0840	67	26	43	09	29	48	99	65	09	9
Apri1	1740	39	28	23	14	40	30	33	21	25	32
Ap	0840 1740	67	48	42	40	55	55	28	44	20	53
March	0840 1740		33	24	30	36	43	30	38	29	30
Ma	0840		70	09	63	67	73	09	7.1	64	67
م	1740	78	26	48	4	52	55	45	51	41	52
Feb	0840 1740	87	84	88	81	88	91	84	98	87	88
c	0840 1740	0	65	99	28	19	62	69	64	19	99
Jan	0840	0	92	94	92	93	94	96	9.8	95	9.5
Year		1977	1978	1979	1980	1981	1982	1983	1984	1985	1986

Appendix H : Meteorological Data in Nawalparasi District

Appendix - H1

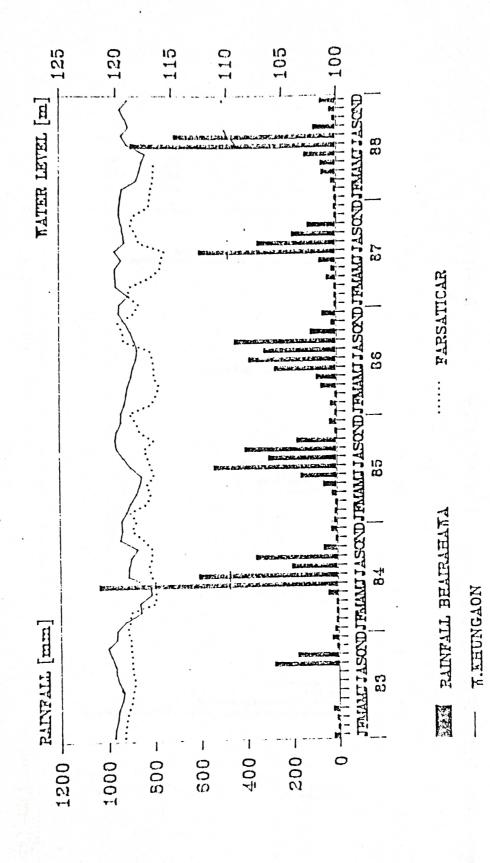
Monthly Precipitation Record of Nawalparasi District (MM)

Station: PARASI 27 32' Latitude Index Station No.: 0705 83 40' Longitude Estd. Date: May 1971 125 m Elevetion

												6		
	Year	Jan	Feb	March	April	May	June	July	Aug	Sept	Oct	Nov	Dec	Annua1
	1977	3	10	0	47	76	121	540	463	105	58	0	9	1433
	1978	8	34	57	6	18	463	624	197	383	66	9	9	1874
	1979	4	15	2	23	23	215	660	366	140	87	27	54	1616
	1980	2	8	51	1	85	402	618	316	254	14	0	3	1755
	1981	98	38	28	59	183	404	851	818	478	0	29	0	2986
	1982	17	5	71	22	44	451	670	463	663	5	13	3	2427
	1983	22	0	3	27	112	146	731	267	220	149	0	24	1701
	1984	20	6	0	13	31	920	865	222	304	37	0	13	2431
	1985	12	11	0	29	80	388	644	242	410	234	0	55	2105
	1986	3	37	0	69	97	202	344	391	487	109	6	69	1814
· ·														

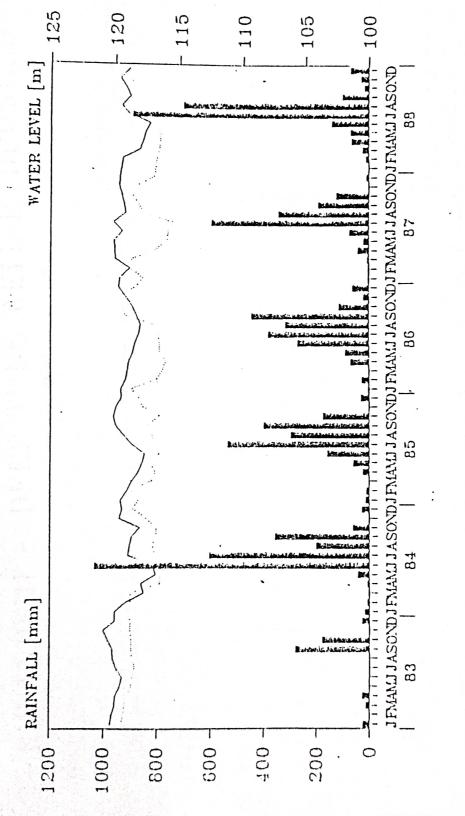
Average 18.3 16.4 21.2 29.6 74.9 371.2 654.7 374.1 295.8 76 8.4 23.9 2014.2

Appendix I: Hydrographs of DTWs



Rainfall not recorded in: May - Aug '83

HYDROGRAPHS OF DEEP WELLS IN RUPANDEHI 1988 1983

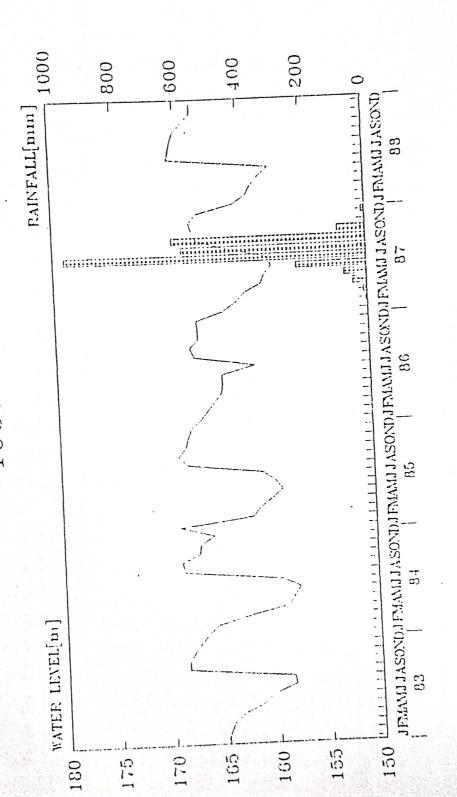


Rainfall not recorded in: May - Aug '83

经验 RAINFALL BHAIRAHAWA

APPENDIX - I

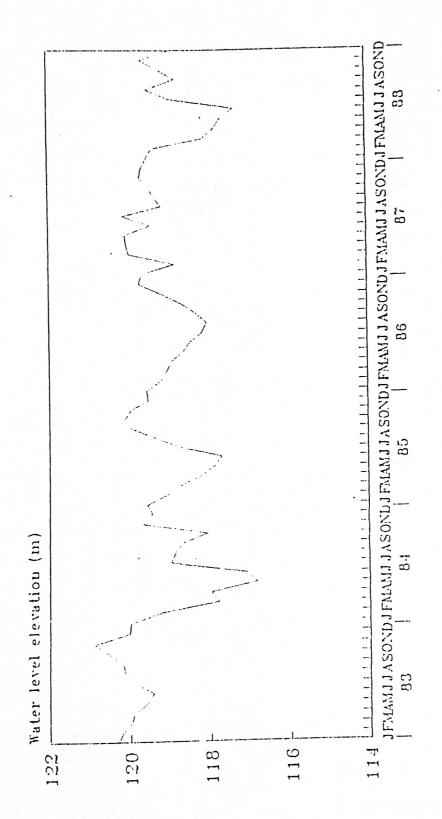
RUPANDEHI - DEEP TUBE WELL HYDROGRAH 1987



RAINFALL BUTWAL --- US5/19 - BUTWAL

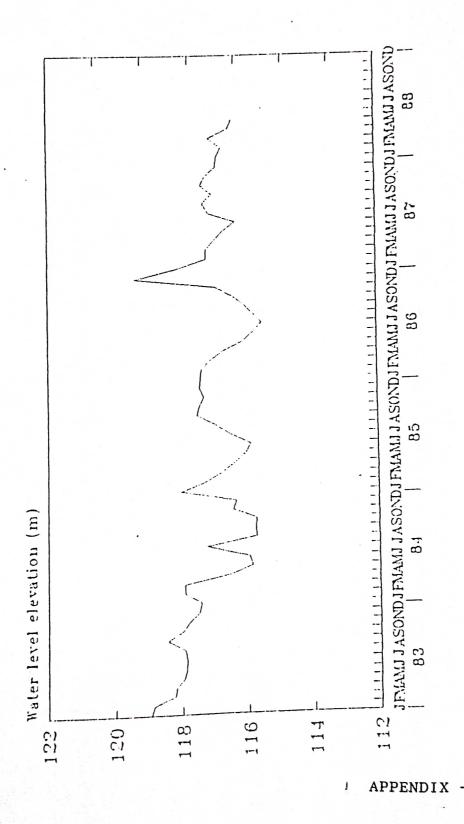
APPENDIX - I

- DEEP TUBE WELL HYDROGRAH 1983 - 1988RUPANDEHI



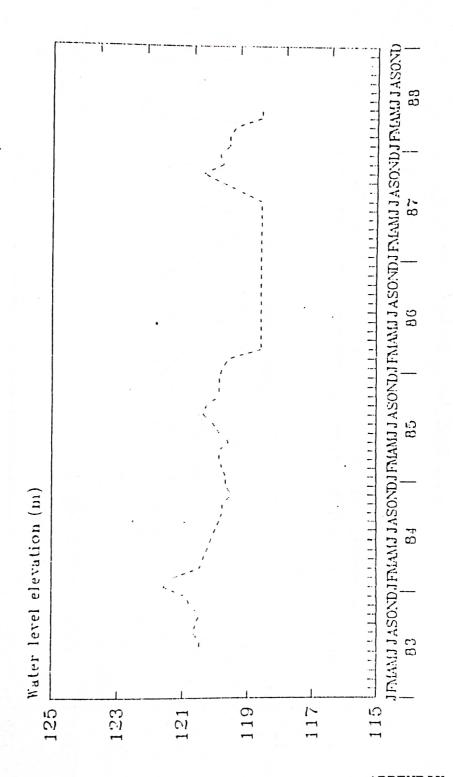
BLI/13 - W.PAUNI

- DEEP TUBE WELL HYDROGRAH 1983 - 1988RUPANDEHI



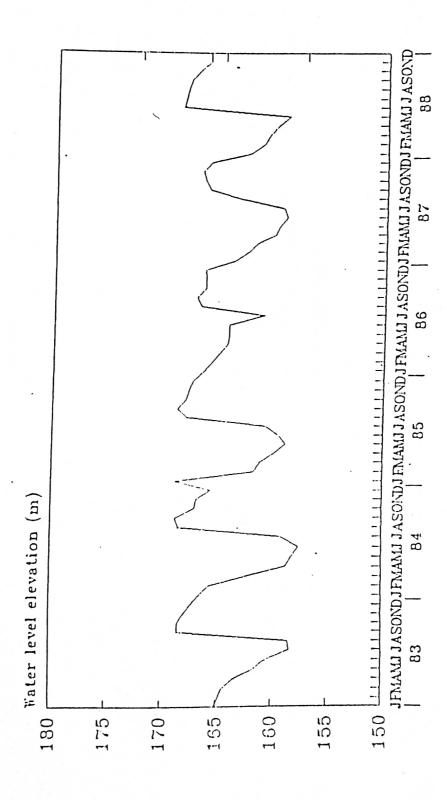
BLI/20 - TIKULIGARII

RUPANDEHI - DEEP TUBE WELL HYDROGRAH 1983' - 1988



..... BLI/66 - TATERIHAWA

DEEP TUBE WELL HYDROGRAH -19881983 RUPANDEHI



__ US5/19 - BUTWAL

Appendix J: List of File Names in Disckettes

List of File Names in Diskette

Rupendehi District

S.N.	File Name	VDC
1	Rupan 1	Chhipagarh
2	Rupan 2	Ramnagar
3	Rupan 3	Sikhtahan
4	Rupan 4	Bogasi
5	Rupan 5	Majgoan
6	Rupan 6	Sipawa
7	Rupan 7	Hati-Farsatica
8	Rupan 8	Dhakadahi
9	Rupan 9	Pokharvindi
10	Rupan 10	Pajarkatti
11	Rupan 11	Basantapur
12	Rupan 12	Bagaha
13	Rupan 13	Thumawa-piprahawa
14	Rupan 14	Rayapur
15	Rupan 15	Karaula
16	Rupan 16	Pathukal
17	Rupan 17	Semra
18	Rupan 18	Padsari
19	Rupan 19	Suryapura
20	Rupan 20	Tikuligarh
21	Rupan 21	Maryadapur
22	Rupan 22	Amuwa
23	Rupan 23	Hati Bangai
24	Rupan 24	Devadaha
25	Rupan 25	Makrahar
26	Rupan 26	Mainhiya
27	Rupan 27	Chiliya
28	Rupan 28	Harnaiya
29	Rupan 29	Kamariya
30	Rupan 30	Bairghat
31	Rupan 31	Gonaha
32	Rupan 32	Madhubani
33	Rupan 33	a) Bodhwar
		b) Parsa
34	Rupan 34	Khadawa Bangai
35	Rupan 35	Farsatica
36	Rupan 36	Manpakadi
37	Rupan 37	Gajedi
38	Rupan 38	Rudrapur
39	Rupan 39	a) Bevani
40	Rupan 40	b) Ama a) Karahiya b) Kerwani

Rupendehi District

S.N.	File Name	VDC
41	Rupan 41	Dayanagar
42	Rupan 42	Madhuliya
43	Rupan 43	a) Dhamauli
		b) Ekla
44	Rupan 44	Khudabagar
45	Rupan 45	Sujhandi
46	Rupan 46	Balarampur
47	Rupan 47	Gangoliya
48	Rupan 48	Silwatiya
49	Rupan 49	Bagauli
50	Rupan 50	Asuraina
51	Rupan 51	Fharena
52	Rupan 52	Bhairahawa Municipality
53	Rupan 53	Semlar
54	Rupan 54	Bishnupura
55	Rupan 55	Sadi

List of File Names in Diskette

Nawalparasi District

s.N.	File 1	Name	VDC
1	Nawa l	1	 Paklihawa
2	Nawal	2	Devgau
3	Nawal	3	a) Ramnagar
			b) Jahada
			c) Unbachh
4	Nawal	4	Manjhariya
5	Nawal	5	a) Haqui
			b) Parasi
			c) Sukrauli
6	Nawal	6	Rampurwa
7	Nawal	7	a) Guthi Parsauni
			b) Guthi Suryapura
			c) Dunna Devi
8	Nawal	8	Sonai
9	Nawal	9	a) Harpur
			b) Kudia
10	Nawal	10	Palhi
11	Nawal	11	Kusma
12	Nawal		Garmi
13	Nawal	13	a) Narsahi
			b) Pratappur
14	Nawal		Tibeni
15	Nawal	15	a) Rampur Khadona
			b) Badgara Dubaulia
16	Nawal	16	a) Somani
			b) Khairahawa
1.7	Nawal	17	a) Jamuniya
			b) Bhujahawa

