

HloaHlz ty foHkx] mRrj i n' k

dk; kby; Kki l a]; k % 288@Hk0t0fo0@ch&1@Mcy] fnukad@y[kuA@eb] 22] 2017 dk l gyXud %rkfydk&3%
 ; kstuk %; Hkrt y l d k/kuka dh xq koRrk dk vu]o.k , oa efi x ; kstuk ea foRrh; o"lz 2017&18 ds vlr xh vxLr] 2017 rd vkofVr ctVA %: 0 yk[k ea
 vu]ku l a]; k&13

Ø0 l Ø	dk; kby; dk uke	ys[kk' kh'kcd& **2702&y?kq fl pkb&02&Hkrt y&005&v]o'sk.k&09&Hkrt y l d k/kuka dh xq koRrk dk vu]o.k , oa efi x**								
		08& dk; kby; 0;	11&ys]ku l kexh vkj Okel dh Ni kb]	13& VsyhOku	15&xkfm; ka dk vuj {k.k , oa i s/ky vkfn dh [kjhn	16&0; kol kf; d rFkk fo'k'k l okvta ds fy, Hkxrk	18& i cd'ku	26&e' khua vkj l Ttk	29& vuj {k.k	diy vkouu
1	2	3	4	5	6	7	8	9	10	11
1	l hf; j ft; kOf tfl LV] HloaHlz ty foHkx] [k.M&vxjk (ft; kØ)A	0.125	0	0	0.100	4.225	0	0	0	4.450
2	l hf; j gkbMf t; kykftLV] HloaHlz ty foHkx] [k.M&cjyhA	0.150	0	0	0.120	4.680	0	0	0	4.950
3	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&dkuijA	0.063	0	0	0.050	1.950	0	0	0	2.063
4	l hf; j gkbMf t; kykftLV] HloaHlz ty foHkx] [k.M&y[kuAA	0.163	0	0	0.130	5.070	0	0	0	5.363
5	l hf; j ft; kOf tfl LV] HloaHlz ty foHkx] [k.M&ej B (ft; kØ)A	0.050	0	0	0.040	1.560	0	0	0	1.650
6	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&xk'ecq] uxj (uks Mk)A	0.088	0	0	0.070	2.730	0	0	0	2.888
7	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&ej knkcknA	0.063	0	0	0.050	1.950	0	0	0	2.063
8	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&l gjuijA	0.038	0	0	0.030	1.945	0	0	0	2.013
9	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&vktex<A	0.050	0	0	0.040	1.560	0	0	0	1.650
10	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&bykgkckn(; kØ)A	0.050	0	0	0.040	1.560	0	0	0	1.650
11	l hf; j gkbMf t; kykftLV] HloaHlz ty foHkx] [k.M&cLrhA	0.125	0	0	0.100	3.900	0	0	0	4.125
12	l hf; j gkbMf t; kykftLV] HloaHlz ty foHkx] [k.M&nchi kVu (xks Mk)A	0.150	0	0	0.120	4.680	0	0	0	4.950
13	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&QSt.kckn(; kØ)A	0.125	0	0	0.100	3.900	0	0	0	4.125
14	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&xkj [ki jA	0.075	0	0	0.060	2.340	0	0	0	2.475
15	l hf; j ft; kOf tfl LV] HloaHlz ty foHkx] [k.M&>kl h (ft; kØ)A	0.025	0	0	0.020	0.780	0	0	0	0.825
16	l hf; j ft; kOf tfl LV] HloaHlz ty foHkx] [k.M&fetkj j (ft; kØ)A	0.063	0	0	0.050	1.950	0	0	0	2.063
17	l hf; j gkbMf t; kykftLV] HloaHlz ty foHkx] [k.M&okj.k.kl hA	0.088	0	0	0.070	2.730	0	0	0	2.888
18	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&fp=dh/kke (cknk)A	0.013	0	0	0.010	0.390	0	0	0	0.413
19	HloaHlz ty foHkx] funs'kky;] y[kuAA	0.096	0	0	0.050	2.100	0	0	0	2.246
20	v f/k' kkl h vfhk; a;k] HloaHlz ty foHkx] [k.M&y[kuA(; kØ)A	0	0	0	0	0	0	0	0	0.000
	; kx	1.600	0.000	0.000	1.250	50.000	0.000	0.000	0.000	52.850

uks/ %&j l k; fud iz kx' kkyk] y[kuA ds dk; k; gr qen l Ø&08 ea: 0 0-096 yk[k] 15 ea: 0 0-05 yk[k] 16 ea: 0 2-10 yk[k dh /kujkf' k funs'kky; ds vkouu ea l ffeyr ga

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HkxHkz ty foHkx] mRrj ins'k

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; stuk& % 'kkl dh; Hkouka ij : QVki juokVj gkofLVx , oafjpkftix iz.kkyh dh LFkki uk ds vlrxi foRrh; o"kl 2017&18 ea [k.Mokj vxLr] 2017 rd vkofVr ctVA

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(/kujkf'k yk[k : lk; s eg)

d0 l 0	dk; kŷ; dk uke	ys[kk 'kh'kd&2702&y?kq fl pkb&02&Hkrt y&005&vlo'sk.k&08& 'kkl dh; Hkouka ij : QVki juokVj gkofLVx iz.kkyh dh LFkki uk							ys[kk 'kh'kd&4702&y?kq fl pkb ij 'tut'hr i fj0; &102&Hkrt y&06& 'kkl dh; Hkouka ij : QVki juokVj gkofLVx iz.kkyhA	
		08& dk; kŷ; 0; ;	11&ys[ku l kexh vlg Qkekl dh Ni kbl	15&xkfM+ ka dk vuj {k.k vlg i s'ky vkfn dh [k]hn +	18& i d'k'ku	46&dEl; Wj gkMbs j @ l kOVos j dk 0;	47&dEl; Wj vuj {k.k@ rRl ac'kh LV's kujh dk 0;	dty vkofVu	25&y?kq fuekl k dk; l	dty ; kx
1	2	3	4	5	6	7	8	9	10	11
1	HkxHkz ty foHkx] funs'kky;] y[kuÅA	0	0	0	0	0	0	0	20.00	20.00
2	l hfU; j ft; kfOf tfl LV] HkxHkz ty foHkx] [k.M&vixjk (ft; k0)A	0	0	0	0	0	0	0.00	0	0
3	v'f/k'kkl h v'fhk; ark] HkxHkz ty foHkx] [k.M&dkuijA	0	0	0	0	0	0	0.00	25.00	25.00
4	l hfU; j gkbMkft; ksykftLV] HkxHkz ty foHkx] [k.M&y[kuÅA	0	0	0	0	0	0	0.00	25.00	25.00
5	l hfU; j ft; kfOf tfl LV] HkxHkz ty foHkx] [k.M&ejB (ft; k0)A	0	0	0	0	0	0	0.00	0	0
6	v'f/k'kkl h v'fhk; ark] HkxHkz ty foHkx] [k.M&xlf'ecq uxj (uks; Mk)A	0	0	0	0	0	0	0.00	25.00	25.00
7	v'f/k'kkl h v'fhk; ark] HkxHkz ty foHkx] [k.M&l gkjuijA	0	0	0	0	0	0	0.00	0	0
8	v'f/k'kkl h v'fhk; ark] HkxHkz ty foHkx] [k.M&bykgkckn(; k0)A	0	0	0	0	0	0	0.00	0	0
9	l hfU; j gkbMkft; ksykftLV] HkxHkz ty foHkx] [k.M&okj.k.kl hA	0	0	0	0	0	0	0.00	25.00	25.00
10	v'f/k'kkl h v'fhk; ark] HkxHkz ty foHkx] [k.M&ejknkcknA	0	0	0	0	0	0	0.00	0	0
	; kx	0.00	0.00	0.00	0.00	0.00	0.00	0.00	120.00	120.00

(oh0d0 mi k/; k;) funs'kdA

भूगर्भ जल विभाग, उत्तर प्रदेश

dk; kÿ; Kki l 0% 288 @Hk0t0fo0@ch&l@Mcy] fnukd@y[kuÅ@eb] 22] 2017

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; kstuk&1 % 03&HkxHkZ ty l o[k.k dk fodkl] vkadyu , o l n<hdj.k ds vlrXr foRrh; o'kz 2017&18 ea vkofvr ctVA

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क्र.सं.	विवरण	यस[kk ' kh'kd 2702&y?kq fl pkb&02&Hkrt y&005&vlo'sk.k&03&HkxHkZ ty l o[k.k dk fodkl] vkadyu , o l n<hdj.k														
		08& dk; kÿ; 0; ;	11&yj[ku l kexh vlg Okel dñ Ni kb]l	12& dk; kÿ; 0; ;	15&xkfm; k; dk vug[k.k vlg i M/sy vkn dñ [kjh	16&0; ol kf: d rFlk fo'ksk l xkva ds fy; Hkprku	18& i dck'ku	26&e' khua vlg l Ttk@ mi dj .k , o l z =	29& vug[k.k	42&vL; 0; ;	43& l kexh , o l Ei frl	46&dEl: Mj gMbs j dk Ø;	47&dEl: Mj vug[k.k rRl z/ñ LVs kujh dk Ø;	diy vko/ü	25&y?k fuekz k dk; l	diy; kx
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	l hf; j ft; kOf tfl LV] HkxHkZ ty folHkx] [k.M&vixjk(ft; k0)A	1.60	0.16	0	1.20	0.40	0.24	0	0.96	0.40	0	0	0.05	5.01	2.00	7.01
2	l hf; j gkbMf't; sykftLV] HkxHkZ ty folHkx] [k.M&cjsyhA	0.80	0.08	0	0.60	0.20	0.12	0	0.48	0.20	0	0	0.05	2.53	1.00	3.53
3	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&dkuijA	1.20	0.12	0	0.90	0.70	0.18	0	0.72	0.30	0	0	0.05	4.17	2.00	6.17
4	l hf; j gkbMf't; sykftLV] HkxHkZ ty folHkx] [k.M&y[kuÅA	1.20	0.12	0	0.90	0.46	0.18	0	0.72	0.30	0	0	0.05	3.93	2.00	5.93
5	l hf; j ft; kOf tfl LV] HkxHkZ ty folHkx] [k.M&ejB(ft; k0)A	0.60	0.06	0	0.45	0.15	0.09	0	0.36	0.15	0	0	0.05	1.91	2.00	3.91
6	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&xlf'ecq] uxj (us; Mk)A	0.60	0.06	0	0.45	0.15	0.09	0	0.36	0.15	0	0	0.05	1.91	1.00	2.91
7	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&ejkncknA	1.00	0.10	0	0.75	0.25	0.15	0	0.60	0.25	0	0	0.05	3.15	1.00	4.15
8	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&l gkuijA	0.60	0.06	0	0.45	0.15	0.09	0	0.36	0.15	0	0	0.05	1.91	2.00	3.91
9	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&(; k0)y[kuÅA	0.50	0.03	0	0.30	0.26	0.08	0	0	0	0	0	0.05	1.22	0	1.22
10	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&vltex<A	0.60	0.06	0	0.45	0.15	0.09	0	0.36	0.15	0	0	0.05	1.91	2.00	3.91
11	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&bylgckn(; k0)A	0.80	0.08	0	0.60	0.20	0.12	0	0.48	0.20	0	0	0.05	2.53	1.00	3.53
12	l hf; j gkbMf't; sykftLV] HkxHkZ ty folHkx] [k.M&clrhA	0.60	0.06	0	0.45	0.15	0.09	0	0.36	0.15	0	0	0.05	1.91	1.00	2.91
13	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&fp=dM/kie(cnk)A	0.80	0.08	0	0.60	0.36	0.12	0	0.48	0.20	0	0	0.05	2.69	1.00	3.69
14	l hf; j gkbMf't; sykftLV] HkxHkZ ty folHkx] [k.M&nchi kvu(xks Mk)	0.80	0.08	0	0.60	0.20	0.12	0	0.48	0.20	0	0	0.05	2.53	1.00	3.53
15	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&QStckn(; k0)A	1.00	0.10	0	0.75	0.41	0.15	0	0.60	0.25	0	0	0.05	3.31	1.00	4.31
16	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] [k.M&xlj [ki jA	0.80	0.08	0	0.60	0.36	0.12	0	0.48	0.20	0	0	0.05	2.69	1.00	3.69
17	l hf; j ft; kOf tfl LV] HkxHkZ ty folHkx] [k.M&>kl h(ft; k0)A	0.60	0.06	0	0.45	0.15	0.09	0	0.36	0.15	0	0	0.05	1.91	1.00	2.91
18	l hf; j ft; kOf tfl LV] HkxHkZ ty folHkx] [k.M&fetk j(ft; k0)A	0.60	0.06	0	0.45	0.31	0.09	0	0.36	0.15	0	0	0.05	2.07	1.00	3.07
19	l hf; j gkbMf't; sykftLV] HkxHkZ ty folHkx] [k.M&okj.kl hA	0.80	0.08	0	0.60	0.20	0.12	0	0.48	0.20	0	0	0.05	2.53	2.00	4.53
20	HkxHkZ ty folHkx] funs'ky;] y[kuÅA	9.30	1.22	0	11.15	2.29	3.67	0	0.50	1.25	0	0	2.85	32.23	0	32.23
21	vfr/k' kkl h vflk; rk] HkxHkZ ty folHkx] e.My&i Fke] cjsyh A	0.10	0.05	0	0.10	0	0	0	0	0	0	0	0.10	0.35	0	0.35
22	l a [pr funs'kd] HkxHkZ ty folHkx] e.My&f;rh;] bylgcknA	0.10	0	0	0	0	0	0	0	0	0	0	0.10	0.20	0	0.20
	; kx	25.00	2.80	0.00	22.80	7.50	6.00	0.00	9.50	5.00	0.00	0.00	4.00	82.60	25.00	107.60

ukv %&1& U; fDy; j gkbMf't; h iz kx'kky] y[kuÅ ds dk; k; gmqen l 0&08 ea: 0 0-10 yk[k] 11 ea: 0 0-05 yk[k dh /kujk'k funs'ky; ds vko/ü ea l fefyr gA
2& fjeV l flil x; iz kx'kky] y[kuÅ ds dk; k; gmqen l 0&08 ea: 0 0-10 yk[k] 11 ea: 0 0-05 yk[k] 18 ea: 0 0-50 yk[k , o 47 ea: 0 0-15 yk[k dh /kujk'k funs'ky; ds vko/ü ea l fefyr gA

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