#### **APPENDIX M.5**

### SOURCE ALLOCATION PLAN BY SUB-DRAINAGE AREA

	Vater Supply	
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Basin         Surface         Groundwater         Bounce Allocation Plan (m5)(day)           A.         D         57239         276         1055         0         3065         Sand         Rock         Ppelline         Teal           A.         D         57239         276         1055         0         135         6         0         3085         5404         763           A.         D         57239         276         1055         0         135         6         6         0         308         5906           A.         D         5733         244         735         0         125         0         26         6         308         5908           A.         D         3833         344         735         0         135         0         0         0         306         5906           A.         D         3833         344         735         0         135         0 <th0< t<="" th=""><th>In       Surface       Groundwater       R         Nater       B.hole       S.weil       C         No       3.3239       27/6       1,095         No       3.883       3.44       735         No       3.883       3.44       735         No       1.737       296       775         No       1.737       296       705         No       1.737       296       705         No       2.279       363       1.084         No       2.279       365       1.084         No       2.2854       4.06       1.217         No       1.551       2305       691         No       2.555       375       575         No       2.551       1.305       691         No       1.551       2.552       577         No       2.552       3.035       5.46         No       5.46       88</th><th></th><th></th><th>Total</th></th0<>	In       Surface       Groundwater       R         Nater       B.hole       S.weil       C         No       3.3239       27/6       1,095         No       3.883       3.44       735         No       3.883       3.44       735         No       1.737       296       775         No       1.737       296       705         No       1.737       296       705         No       2.279       363       1.084         No       2.279       365       1.084         No       2.2854       4.06       1.217         No       1.551       2305       691         No       2.555       375       575         No       2.551       1.305       691         No       1.551       2.552       577         No       2.552       3.035       5.46         No       5.46       88			Total
n         Surface water         Groundwater Exo         Root Swell         State Coundwater         Stock         Spin         Dam         Dam         Pipeline         Pipeline           1         3.303         3.34         7.35         0         139         6         0         308           1         5.71         2.77         1105         0         157         0         139         6         0         308           1         5.671         2.77         1105         0         157         0         157         0         308           1         4.539         3.34         7.35         0         157         0         157         0         308           1         4.539         3.74         802         0         157         0         308           1         4.539         3.74         802         0         157         0         27           1         4.539         3.74         802         0         157         0         27           1         1.757         2.86         0         157         0         157         0         27           1         1.551         305         6.6 <th>in         Surface         Groundwater         Roof         Small           Vater         B.hole         S.well         Catch         Dan           Vate         3.239         276         1,095         0         157           Vate         3.833         3.44         735         0         165           V         3.883         3.44         735         0         165           V         <math>4.539</math>         374         802         0         165           V         <math>4.553</math>         296         705         0         116           1,737         <math>2.966</math>         705         0         116         226           V         <math>1.753</math> <math>296</math>         735         0         116           V         <math>2.253</math> <math>1.322</math>         0         136           V         <math>1.551</math> <math>303</math> <math>634</math>         0         136           V         <math>1.551</math> <math>2</math></th> <th></th> <th></th> <th>Total</th>	in         Surface         Groundwater         Roof         Small           Vater         B.hole         S.well         Catch         Dan           Vate         3.239         276         1,095         0         157           Vate         3.833         3.44         735         0         165           V         3.883         3.44         735         0         165           V $4.539$ 374         802         0         165           V $4.553$ 296         705         0         116           1,737 $2.966$ 705         0         116         226           V $1.753$ $296$ 735         0         116           V $2.253$ $1.322$ 0         136           V $1.551$ $303$ $634$ 0         136           V $1.551$ $2$			Total
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	H       276       1,095       0       115         671       271       115       276       1,095       0       135         671       273       115       276       1,095       0       155       0       155         671       273       1210       0       303       1,210       0       155       0       255       1,095       0       155       0       255       0       255       0       255       0       255       0       255       0       255       0       255       0       1557       0       255       0       255       0       255       0       255       0       255       0       255       0       255       0       255       2557       1155       0       255       2557       1155       0       11557       255       2557       1155       0       11557       255       2557       1155	0000000		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	671       27       115       27       115         671       27       115       27       115       0       25         3310       303       1210       0       265       735       0       27         3383       344       735       296       735       0       23       1210       0       25         3383       349       206       735       296       735       0       215       0       25         3383       349       2086       705       0       217       26       75       155         349       2555       355       1084       0       26       26       0       25         27       1186       355       355       1084       0       26       26       0       25         285       586       333       535       132       0       25       115       0       26       26       16       0       155       15       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16       16 </td <td>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td> <td></td> <td>5,069</td>	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		5,069
T         3910         303         1210         0         165         6         6         6         0         303           T $4,338$ $344$ $735$ 0 $137$ 0         0         0         303           T $4,338$ $344$ $735$ 0 $137$ 0         0         0         0         0         0         333           T $4,538$ $324$ $755$ 0 $131$ 0         0         0         0         0         0         0         333           T $2,538$ $324$ $755$ $1031$ 0 $1151$ 0 $126$ 0 $126$ 0 $00$ 0 $00$	H       3910       303       1210       0       165         3.883       3.44       735       0       157       0       157         4,539       3.74       802       0       173       296       735       0       157         735       3.833       374       802       0       157       0       26       157         735       3.65       1.737       296       705       0       157       0       27         3.833       3.74       802       375       705       0       157       0       27         3.833       3.74       4.55       1.054       0       156       0       26         7       2.086       325       669       0       2.085       37       155         7.551       303       634       0       1.16       2.257       0       156         7       9.085       1.1217       0       1.155       0       1.155       0       1.15         7       9.333       669       0       0       1.15       0       1.15         7       9.333       363       654       0       0 <t< td=""><td>\$00000</td><td>_</td><td>838</td></t<>	\$00000	_	838
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3.883       3.44       735       0       157         655       236       735       296       735       0       157         655       374       855       374       802       0       25       25       65       157         755       705       705       705       705       0       157       27       27       27       27       27       27       27       27       27       0       27       27       0       27       27       0       27       27       0       27       27       0       27 <t< td=""><td>00000</td><td>0 308</td><td>5,908</td></t<>	00000	0 308	5,908
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T $4,539$ $374$ $802$ 0         181         0         0         0         233           T $2,339$ $374$ $802$ 0         116         0         0         0         0         223           T $2,086$ $325$ $775$ 0         116         0	4.539       374       802       0       181         1.737       296       705       0       116         3.49       28       705       0       116         3.49       28       705       0       165         3.49       28       355       175       0       166         3.49       28       325       775       0       166         2.2779       355       1.084       0       2.086       355         2.2854       4.06       1.217       0       1.35       0       2.4         2.854       4.06       1.217       0       2.4       1.35       0       2.4         2.854       4.06       1.217       0       2.35       5.3       0       2.4         2.851       303       6.91       0       2.4       0       1.15         2.851       2.851       2.67       0       0       1.15       0       2.4         1.1       9.85       8.8       2.067       0       0       2.4       0       0       1.16       0       1.15       0       2.4       0       0       2.4       0       0	000	_	775
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.737       296       705       0       11.637         349       353       1.084       0       2.086       325         349       2.086       325       775       0       115         2.086       325       775       0       136       0       20         2.086       325       1.084       0       0       136       0       20         2.086       325       661       0       1.217       0       0       135         2.854       4.066       1.551       305       634       0       224       0       115         2.854       2.854       2.657       305       691       0       23       0       23         2.854       884       1.915       0       257       0       113         2.852       3.659       691       0       257       0       24         2.852       3.659       691       0       23       0       24         2.852       3.659       691       0       24       0       0         2.852       3.659       691       0       257       0       0       254	00		5.929
It         349         28         69         0         20         0<	349       349       28       69       0       20         349       2086       325       775       0       155         2086       325       775       0       132       0       20         2086       325       1.084       0       1.155       355       1.084       0       155         2086       325       1.084       0       1.217       0       2.108       0       2.45         2.854       4046       767       1.848       323       691       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       0       2.4       2.5       2.7       0       2.4       2.6       0       2.4       2.6       0       2.4       0       2.4       2.6       0       2.4       2.6       2.6       0       2.4       0       2.4       0       2.5       2.6       2.6	0		2.876
T $2.086$ $325$ $775$ 0 $136$ 0         0         0         2           T $2.379$ $363$ $1.084$ 0 $115$ $13$ $10$ 0         0         74           T $2.384$ $406$ $1.217$ 0 $115$ $13$ $10$ 0 $74$ T $2.384$ $406$ $1.217$ 0 $113$ $10$ 0 $74$ T $1.888$ $329$ $634$ 0 $757$ $14$ $10$ $76$ T $1.888$ $329$ $631$ $0$ $359$ $631$ $0$ $757$ $4$ $4$ $6$ $757$ $4$ $4$ $6$ $6$ $757$ $6$ $0$ $757$ $0$ $751$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$	H       2,086       325       775       0       136         P       2,086       325       1,084       0       115         P       5755       43       1,322       0       24         P       1,551       363       1,084       0       115         P       5755       43       1,217       0       24         P       1,551       363       634       0       24         P       1,886       257       671       0       133         P       1,848       323       691       0       75         P       938       323       691       0       75         P       938       329       691       0       75         P       938       822       2,067       0       57         P       9522       883       2,073       0       57         P       1,552       363       602       37       9,073         P       1,552       363       602       37       9,07         P       1,552       363       607       0       27         P       1,552       368		0	466
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	P       2.279       363       1.084       0       115         S75       43       1.084       0       2.108       0       2.15         S75       43       1.084       0       1.551       363       1.084       0       2.4         S75       4.046       7.57       303       6.34       0       2.4         P       1.848       323       6.91       0       7.3       2.4         P       9.046       767       1.856       0       7.3       2.4         P       9.046       767       1.856       0       7.3       2.4         P       9.055       850       2.067       0       5.7       0       2.11         P       9.691       0       2.552       3.03       5.157       0       2.4         P       9.692       883       2.067       0       5.157       0       2.4         P       1.522       3.038       5.607       0       2.677       0       2.4         P       1.522       3.038       5.607       0       2.4       2.4         P       1.522       3.038       5.607       0	0	0	3,344
I         575         43         132         0         24         0         0         74           T $2.854$ $406$ $1217$ 0 $139$ 14         10         0         74           T $2.854$ $406$ $1217$ 0 $139$ 14         10         0         74           T $2.854$ $406$ $1217$ 0 $111$ 0         0         54           D $4,046$ $767$ $1,886$ 0 $257$ 4         4         0         54           D $4,046$ $767$ $1,886$ 0 $257$ 4         4         4         0         54           D $5,940$ $814$ $1,915$ 0 $297$ 0 $241$ 0         54           D $7,502$ $2.883$ $2,073$ 0 $341$ 0         0         0         0           D $7,502$ $2.883$ $2,073$ 0 $244$ 0         0         0         0         <	H       575       43       132       0       24         C       2.854       4.06       1.217       0       133         C       2.97       303       634       0       73         C       938       329       691       0       73         938       832       2.067       0       73       368         7       938       850       2.067       0       73         938       856       2.067       0       5.940       85         7       5.502       883       2.073       0       5.97         9.025       2.582       3.603       602       3.74       4.45         9.025       2.582       3.603       0       2.97       2.97         9.025       2.582       3.603       0       2.97       2.94         9.025       2.582       3.603       0       2.97       2.97         9.025 </td <td>10</td> <td>0 74</td> <td>3,938</td>	10	0 74	3,938
T 2.854 4.06 1.217 0 139 14 10 0 74 T 2.854 4.06 1.217 0 139 14 10 0 7 T 1.551 303 634 0 73 10 5 0 5 T 1.848 329 691 0 85 10 5 0 5 T 1.848 329 691 0 85 10 5 0 5 T 4,985 850 2.067 0 257 4 4 4 0 0 31 T 4,985 850 2.067 0 308 4 4 4 0 0 31 T 8,982 68 157 0 297 0 0 0 0 86 T 9,982 68 157 0 244 0 0 0 0 86 T 9,982 883 2.073 0 341 0 0 0 0 86 T 9,922 883 2.073 0 341 0 0 0 0 86 T 9,025 2.582 3.629 602 379 2.5 25 0 904 T 9,025 2.891 4.176 602 445 28 28 28 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 9,025 2.891 4.176 602 445 28 28 0 0 904 T 1,072 4.57 0 0 915 T 1,072 4.57 0 0 0 0 0 1.337 T 3.250 704 1.00 155 0 0 0 1.143	2,854       406       1,217       0       139         1,551       303       634       0       73         297       25       57       0       139         297       25       57       0       139         297       255       57       0       139         298       82       210       0       85         938       82       210       0       257         938       82       210       0       305         938       82       210       0       305         938       830       2,067       0       305         982       68       1,915       0       297         982       833       2,073       0       297         982       363       5,073       0       297         9750       2,582       3,629       602       371         1,572       308       5,46       0       65         9,055       2,891       4,176       602       379         9,055       379       602       379       445	0	0	774
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	D       1.551       303       634       0       73         C       297       303       634       0       73         C       297       329       691       0       11         C       938       82       210       0       11         C       938       82       210       0       85         C       938       82       210       0       85         C       938       82       210       0       85         C       938       822       210       0       55         C       938       832       2.067       0       51         C       982       883       2.067       0       51         C       982       883       2.073       0       297         C       7.502       2.582       3.609       602       341         C       1.522       308       546       0       65         C       1.522       3.609       602       341       65         C       1.522       3.699       602       341       65         C       1.522       3.609       600	10	0 74	4,714
L2372557011000T1,84832969108510500T1,84832969108510500T938822100554400T4,9467671,85602574400T93882210033100331T4,9858502.06703034400S9408141,915029700031T9826815702970000T5,9408141,91502970000T5,9408141,91502970000T5,9408141,91502970000T5,9408141,91502970000T1,5223832,073024100000T1,52233854605525250904D1,57233854605525250904T1,277266794100570000T1,277<	297       25       57       0       11         1,848       329       691       0       85         4,046       767       1,856       0       85         938       82       210       0       85         938       82       210       0       51         938       82       2,067       0       55         998       850       2,067       0       51         982       68       1,915       0       297         982       68       1,915       0       297         982       5,940       814       1,915       0       297         982       6,922       883       2,073       0       297         7,502       2,582       3,629       602       341         6,922       883       2,073       0       65         7,502       2,582       3,629       602       379         9,025       2,891       4,176       602       379         9,025       2,891       4,176       602       379	ŶÒ	_	2,630
T 1,848 329 691 0 85 10 5 0 54 P 4,046 767 1,856 0 257 4 4 4 0 0 31 T 4,988 850 2,067 0 51 0 0 308 4 4 0 0 31 T 4,988 850 2,067 0 308 4 4 4 0 0 31 T 6,922 883 2,073 0 241 0 0 0 0 86 T 6,922 883 2,073 0 241 0 0 0 0 86 T 6,922 883 2,073 0 241 0 0 0 0 86 T 7,502 2,582 3,629 602 379 25 25 0 904 T 9,025 2,891 4,176 602 445 28 28 28 0 904 T 9,025 2,891 4,176 602 445 28 28 28 0 904 T 3,250 704 1,467 100 157 0 0 0 1,357 T 3,250 704 1,467 100 155 0 0 904 T 3,250 704 1,467 100 155 0 0 0 1,357 T 3,250 704 1,467 100 155 0 0 0 0 1,357 T 3,250 704 1,467 100 155 0 0 0 0 1,357 T D;Domestic L;Livestock T; Total	1,848       329       691       0       85         4,046       767       1,856       0       85         938       82       210       0       51         938       82       210       0       51         938       82       2,067       0       51         938       850       2,067       0       51         982       68       1,915       0       297         982       68       1,57       0       297         982       5,83       2,073       0       297         7,502       2,582       3,629       602       379         7,502       2,582       3,629       602       379         9,025       2,891       4,176       602       379         9,025       2,891       4,176       602       379	0		390
D $4,046$ 767 $1,856$ 0 $257$ 44031T938822100510031D5,9408141,9150308440031T982681570297003131D7,5022,5823,62960237925250904T1,52230854606537925250904T1,522308546065244525250904T1,522308546065244525250904T1,522308546065244525250904T1,52230854606524525250904T1,52230854606524525250904T1,5223085460652425250904T1,52233967210015500001,357T1,522330854605525250904T1,5723374,17666074450000T1,977256744100155000<	4,046       767       1,856       0       257         938       82       210       0       51         938       82       210       0       51         938       850       2,067       0       308         4,985       850       2,067       0       308         982       68       1,915       0       297         982       68       1,915       0       297         982       68       1,57       0       297         7,502       2,582       3,629       602       379         7,502       2,582       3,629       602       379         9,025       2,891       4,176       602       379         9,025       2,891       4,176       602       379	ŝ		3,022
L 938 82 210 0 51 0 0 0 30 T 4,985 850 2.067 0 308 4 4 4 0 0 31 L 982 883 2.073 0 297 0 0 0 86 T 6,922 883 2.073 0 341 0 0 0 86 L 1,522 338 2.073 0 341 0 0 0 0 86 T 9,502 2.582 3.629 602 379 25 25 0 904 T 9,025 2.591 4.176 602 445 28 28 29 0 904 T 9,025 2.891 4.176 602 445 28 28 0 904 T 9,025 2.891 4.176 602 445 28 28 0 904 T 3,250 704 1.00 57 0 0 0 1,357 (1) D; Domestic L: Livestock T; Total	938       82       210       0       51         4,985       850       2,067       0       308         4,985       850       2,067       0       308         5,940       814       1,915       0       297         982       68       1,57       0       297         982       68       1,57       0       297         6,922       883       2,073       0       341         7,502       2,582       3,629       602       379         1,522       308       546       0       65         9,025       2,891       4,176       602       379	4		6,965
T 4,985 850 2,067 0 308 4 4 4 0 31 D 5,940 814 1,915 0 297 0 0 86 T 6,922 883 2,073 0 241 0 0 0 86 D 7,502 2,582 3,629 602 379 25 25 0 904 T 9,025 2,891 4,176 602 445 28 28 0 904 D 1,277 266 794 100 57 0 0 0 1,357 T 3,250 704 1,467 100 155 0 0 0 1,448 (1) D; Domestic L; Livestock T; Total	4,985       850       2,067       0       308         5,940       814       1,915       0       297         982       68       157       0       297         982       68       157       0       297         982       68       157       0       297         7,502       2,582       3,603       341         7,502       2,582       3,629       602       379         9,025       2,891       4,176       602       379         9,025       2,891       4,176       602       379	0		1,281
D       5,940       814       1,915       0       297       0       0       86         T       982       68       157       0       44       0       0       0       86         D       7,502       2,582       3,679       0       341       0       0       86         D       7,502       2,582       3,679       602       379       25       25       0       904         T       9,025       2,891       4,176       602       445       25       25       0       904         D       1,572       308       546       0       65       25       25       0       904         T       9,025       2,891       4,176       602       445       28       28       0       904         D       1,277       266       794       100       57       0       0       904         T       3,250       704       100       57       0       0       0       904         T       3,250       704       100       155       0       0       0       904         I       1       3,250       704	5,940       814       1,915       0       297         982       68       157       0       44         982       683       2,073       0       44         7,502       2,582       3,629       602       341         7,502       2,582       3,629       602       379         9,025       2,891       4,176       602       445	4	0 31	8.249
I       982       68       157       0       44       0       0       0         T       6,922       883       2,073       0       341       0       0       86         D       7,502       2,582       3,629       602       379       25       25       0       964         I       1,522       308       546       0       65       25       25       0       904         T       9,025       2,891       4,176       602       445       28       28       0       904         D       1,277       266       794       100       57       0       0       904         T       3,250       704       100       57       0       0       0       904         I       1,972       266       794       100       57       0       0       904         I       3,250       704       1,467       100       155       0       0       91         I       1,357       0       98       0       0       0       0       91         I       1,377       266       794       100       155	68       157       0       44         883       2,073       0       341         883       2,073       0       341         2,582       3,629       602       379         308       546       0       65         2,891       4,176       602       445	Ö		9,052
T       6.922       883       2.073       0       341       0       0       86         D       7.502       2.582       3.629       602       379       25       25       0       904         T       9,025       2.891       4,176       602       379       25       25       0       904         D       1,522       308       546       0       65       22       25       0       904         D       1,277       2.66       794       100       57       0       0       904         L       1,972       437       672       0       98       0       0       904         T       3,250       704       100       155       0       0       0       91         (1)       D; Domestic L; Livestock T; Total       100       155       0       0       0       148	883 2,073 0 341 2,582 3,629 602 379 308 546 0 65 2,891 4,176 602 445	0	0	1,251
D       7,502       2,582       3,639       602       379       25       25       0       904         T       9,025       2,891       4,176       602       445       22       2       0       904         D       1,277       266       794       100       57       0       0       904         L       1,972       4,37       672       0       904       0       904         L       1,972       2,66       794       100       57       0       0       904         L       1,972       437       672       0       98       0       0       91         T       3,250       704       1,467       100       155       0       0       91         (1)       D; Domestic L; Livestock T; Total       155       0       0       0       0       1,443	2.582 3.629 602 3.79 308 546 00 65 2.891 4.176 602 445	0	98 · · 0	10,305
I       1.522       308       546       0       65       2       2       0       0         T       9,025       2,891       4,176       602       445       28       28       0       904         D       1,277       266       794       100       57       0       0       904         I       1,972       437       672       0       98       0       0       91         T       3,250       704       1,467       100       155       0       0       91         (1)       D; Domestic L; Livestock T; Total       100       155       0       0       0       1,443	308         546         0         65           2.891         4.176         602         445	ĸ	0 904	15,648
T     9,025     2,891     4,176     602     445     28     28     0     904       D     1,277     266     794     100     57     0     0     1,357       L     1,972     437     672     0     98     0     0     91       T     3,250     704     1,467     100     155     0     0     0     1,448       (1)     D; Domestic L; Livestock T; Total     100     155     0     0     0     1,448	2.891 4.176 602 445	5	0	2,445
D         1.277         266         794         100         57         0         0         0         1.357           I         1.972         437         672         0         98         0         91           T         3.250         704         1.467         100         155         0         0         0         148           (1)         D:Domestic L: Livestock T: Total         155         0         0         0         1.448		\$2	904	18,099
L         1.972         437         672         0         98         0         0         91           T         3.250         704         1.467         100         155         0         0         0         148           (1)         D; Domestic L; Livestock T; Total         100         155         0         0         0         148	266 794 100 57	0		3,851
T         3.250         704         1.467         100         155         0         0         0         1.448           (1)         D; Domestic L; Livestock T; Total         1         1         1         1         1         1         1         1         1         1         4         1	437 672 0 98	0	0	3,270
(1) D; Domestic L; Livestock T	704 1.467 100 155	0	0 1,448	7.124
	(1) D; Domestic L; Livestock T			

5,110 7,2762 7,2762 9,450 9,450 9,450 9,450 9,450 9,450 9,450 1,618 1,618 2,430 2,430 2,457 1,965 3,229 3,229 1,1965 3,205 4,668 3,205 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,207 4,668 3,2787 4,847 2,456 2,457 2,457 4,847 4,9474,947 4,947 4,947 4,947 4,947 4,947 4,947 4,947 4,947 4,947 4,947 4,947 4, 8,154 4,008 2,191 Total Pipeline Ŵ 37 0 37 0 Rock Catch ŝ Sand  $\circ$ ÓÓ Ó 0 Dam Source Allocation Plan (m3/day) Sub-S Dam Small 251 252 253 253 253 93 267 118 274 2 Dam Roof 3 S.well 152 108 321 0 7 7 7 8 8 8 8 8 3 3 0 3 3 7 3 3 5 1 3 3 5 1 3 3 5 1 3 3 5 1 3 3 5 1 3 5 D; Domestic L; Livestock T; Total 615 854 52 360 0 <u>6</u> 5 S 8 8 Groundwater B.hole 88 74 74 0 46:4 438 0 72 83 0 614 2 2 ۲, 4 2 Surface 4,205 5,570 5,570 5,570 1,972 1,551 1,551 1,551 2,512 5,672 5,672 5,672 5,672 5,672 5,672 5,672 5,672 5,672 5,672 5,673 5,676 1,578 5,676 5,676 1,572 1,572 2,234 5,676 5,676 1,572 2,234 5,676 5,676 1,572 2,570 5,5700 5,5700 5,5700 5,5700 5,5700 5,5700 5,5700 5,5700 5,5700 5,5700 5, Water 3,816 963 4,185 3,167 202 5,911 7,191 28 Δ Δ Basin 188 ы М 1BD IBG Note 1BE 1BH ខ្ល រី ម្ព

Marked "\*" indicates the sub-drainage area which a part of surface water was allocated to the other sources because of the shortage of surface water.

M.5-2

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Basil         Sundace         Croundwater         Roof         Small         State         Rock         Pipcinc         Total           ICD         D         Water         B.hole         S.weil         Catcri         Dam         Dam         Catcri         Dam         Catcri         Jans         Jan						Source /	Source Allocation Plan (m3/dav)	un.(m3/dav)				
Water         B,hole         Swell         Catch         Dam         Dam         Catch           T $1.385$ 48         1.39         0         117         0         0         0         0           T $4.8165$ 3         1.39         0         117         0         <	Basin		Surface	Groundy	vater	Roof	Small	Sub-S	Sand	Rock	Pypeline	Total
D $2.854$ 48         159         0         117         0           T         13,44         214         28         0         0         56         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0	•		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		· · ·
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ទ្ធ	A	2.854	48	159	0	117	ò	0	0	0	3,178
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		<u>, 1</u>	1,965	0	0	0	2	0	0	0	0	2,035
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ب	4.819	48	159	0	188	0	0	0	0	5,214
$\Gamma$ 641         0         0         18         0 </td <td>ក្ត</td> <td>A</td> <td>1.205</td> <td>প্থ</td> <td>70</td> <td>0</td> <td>42</td> <td>0</td> <td>0</td> <td>Ò</td> <td>0</td> <td>1.345</td>	ក្ត	A	1.205	প্থ	70	0	42	0	0	Ò	0	1.345
T $1347$ 28         70         0         60         0         00         0 <th< td=""><td></td><td>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</td><td>E S</td><td>0</td><td>0</td><td>0</td><td>18</td><td>0</td><td>0</td><td>0</td><td>0</td><td>659</td></th<>		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	E S	0	0	0	18	0	0	0	0	659
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ч	1,847	28	0 <sup>7</sup>	0	8	0	0	0	0	2,005
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Adi	A	6,114	214	485	0	250	0	0	0	52	7,085
T 7,658 214 485 0 304 0 0 22 D 13,345 327 635 0 586 0 0 0 265 T 15,615 327 635 0 586 0 0 0 265 D 8,436 237 617 0 320 0 0 119 326 T 9,735 241 622 0 379 0 0 119 326 T 9,735 241 622 0 379 0 0 119 326 T 9,735 241 622 0 379 0 0 119 326 T 9,735 241 622 0 379 0 0 0 119 326 T 9,735 241 622 0 379 0 0 0 0 0 T 9,735 241 622 0 379 0 0 0 0 0 T 9,735 241 622 0 379 0 0 0 0 0 T 1,1090 16 18 0 49 0 0 0 78 329 T 8,371 326 705 0 240 0 0 78 329 T 8,371 326 705 0 240 0 0 0 78 329 T 6,871 209 453 0 240 0 0 0 78 329 T 6,871 209 453 0 240 0 0 0 0 0 T 1,176 304 813 0 347 0 0 0 0 0 0 T 1,176 304 813 0 349 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 0 T 1,176 11,176 304 813 0 341 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 T 1,176 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 0 T 1,11,276 304 813 0 341 0 0 0 T 1,11,276 304 813 0 361 0 0 0 T 1,11,276 304 813 0 361 0 0 0 T 1,11,276 132 430 0 0 0 0 T 1,11,276 132 430 0 0 0 0 0 T 1,11,276 132 430 0 0 0 0 0 0 T 1,11,276 132 430 0 0 0 0 0 0 0 T 1,11,276 0 0 0 0 0 0 0 0 0 0 0 0 T 1,11,276 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ч	1.544	0	0	0	\$	0	0	0	0	1,598
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ч	7,658	214	485	0	36	0	0	0	22	8,683
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IDB	A	13,345	327	635	0	586	0	0	8	265	15,218
T 15.615 327 635 0 684 0 0 0 265 D 8,436 237 617 0 320 0 0 119 326 T 9,735 241 652 0 379 0 0 119 326 T 9,735 241 652 0 379 0 0 78 329 T 8,371 309 687 0 295 0 78 329 T 8,371 306 687 0 295 0 78 329 D 6,059 209 453 0 240 0 78 329 T 8,371 209 453 0 240 0 0 78 329 T 8,871 209 453 0 240 0 0 0 0 0 T 1,179 0 0 24 0 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 304 813 0 347 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 11276 304 813 0 344 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 304 813 0 344 0 0 0 0 0 T 1,176 152 430 0 188 0 0 0 0 T 1,176 152 430 0 188 T 1,1776 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 188 T 1 5,799 152 430 0 188 T 1 5,799 152 430 0 188 T 1 1,176 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 0 0 0 0 T 1 5,799 152 430 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		, <b>,</b> ,	2,269	0	0	0	67	0	0	0	0	2,366
D $8,436$ 237         617         0         320         0         19         326           T $9,735$ $241$ $622$ 0 $379$ 0         0         119         326           D $7,281$ $309$ $687$ 0 $255$ 0         78         329           T $9,735$ $241$ $622$ 0 $379$ 0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         78         329         0         78         329         0<		í-1	15,615	327	. 635	0	684	0	0	8	265	17.586
I1.29835058000T $9,735$ 24162203790000T $9,735$ 24162203790000T $1,090$ 1618029500000T $8,371$ 326705024900078329T $8,371$ 326705024600078329T $8,12$ 0002460078329T $1,179$ 0024000000T $1,179$ 003450240000T $1,176$ 304813034100000T $1,176$ 304813034100000T $1,176$ 304813034100000T $1,1276$ 304813034100000T $1,1276$ 304813032400000T $1,1276$ 304813032400000T $5,799$ 1524300000000T $5,$	ğ	A	8,436	237	617	0	320	0	0	119	326	10,055
T 9,735 241 622 0 379 0 0 119 326 T 8,371 309 687 0 295 0 78 329 T 8,371 326 705 0 345 0 78 329 T 8,371 326 705 0 345 0 78 329 K 8,871 209 453 0 216 0 0 78 329 K 8,12 0 0 24 0 0 78 329 T 1,179 0 0 24 0 0 0 78 329 T 1,179 0 0 24 0 0 0 0 0 0 T 1,179 0 0 34 0 0 0 0 0 0 K 1,176 304 813 0 344 0 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 344 0 0 0 0 K 1,1776 304 813 0 0 344 0 0 0 0 K 1,1776 304 813 0 0 0 0 K 1,1776 304 813 0 0 0 0 0 K 1,1776 304 813 0 0 0 0 K 1,1776 304 813 0 0 0 0 0 K 1,1776 304 813 0 0 0 0 0 K 1,1776 304 813 0 0 0 0 0 0 K 1,1776 112776 1127777777777777777777777777		ч	1,298	'n	Ś	0	58	0	0	Ó	0	1,364
D         7.281         309         687         0         295         0         0         78         329           T         8.371         326         18         0         49         0         78         329           D         6.059         205         16         18         0         49         0         78         329           D         6.059         209         453         0         216         0         0         78         329           T         812         0         0         240         0         0         78         329           D         10.097         304         813         0         240         0         0         78         329           T         11.276         304         813         0         331         0 </td <td></td> <td><b>ا</b>سع</td> <td>9,735</td> <td>241</td> <td>622</td> <td>0</td> <td>379</td> <td>0</td> <td>0</td> <td>119</td> <td>326</td> <td>11,422</td>		<b>ا</b> سع	9,735	241	622	0	379	0	0	119	326	11,422
L         1,000         16         18         0         49         0	201	A	7,281	908 9	687	0	295	0	0	78	329	8,979
T 8.371 326 705 0 345 0 78 D 6.059 209 453 0 216 0 0 78 329 T 6.871 209 453 0 240 0 0 0 0 0 T 1.179 0 0 240 0 0 0 0 0 0 T 1.179 0 0 357 0 0 0 0 0 0 T 11.276 304 813 0 357 0 0 0 0 0 D 5.176 152 430 0 183 0 0 0 0 0 T $5.799$ 152 430 0 183 0 0 0 0 0 T $5.799$ 152 430 0 183 0 0 0 0 0 T $5.799$ 152 430 0 183 0 0 0 0 0 T $5.799$ 152 430 0 183 0 0 0 0 0 T $5.799$ 152 430 0 183 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 0 T $5.799$ 152 430 0 0 183 0 0 0 0 0 T $5.799$ 152 430 0 0 0 0 0 0 0 T $5.799$ 152 430 0 0 0 0 0 0 0 0 T $5.799$ 152 430 0 0 0 0 0 0 0 0 0 T $5.799$ 152 430 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ᆔ	1,090	16	18	0	49	0	0	0	0	1.173
D $6,059$ $209$ $453$ 0 $216$ 000T $812$ 0002400000D $10,097$ $304$ $813$ 0 $240$ 00000T $1,179$ 000 $324$ 000000T $1,179$ 000 $324$ $813$ 0 $344$ 0000T $1,1276$ $304$ $813$ 0 $344$ 00000D $5,176$ $152$ $430$ 0 $183$ 000000T $5,799$ $152$ $430$ 0 $183$ 000000T $5,799$ $152$ $430$ 0 $0$ $183$ 00000(1) $D; Domestic L; Livestock T; Total000000000(2)Marked *** indicates the sub-drainage area which a part of surface water00000000$		ч	8,371	326	705	Ò	345	0	0	78	329	10,154
L       812       0       0       24       0       11       11       276       304       813       0       34       0       0       0       0       1       11       276       304       813       0       324       0       0       12       1       11       276       304       813       0       324       0       0       12       12       13       13       0       13       13       0       12       13       13       13       13       13       13       13       13       13       13       13       13       13       13       14 <td>IEA</td> <td>A</td> <td>6.059</td> <td>209</td> <td>453</td> <td>0</td> <td>216</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>6.937</td>	IEA	A	6.059	209	453	0	216	0	0	0	0	6.937
T $6.871$ 20945302400000D10,097304813035700001T11,2763048130391000001D5,1761524300183000001T5,7991524300183000000T5,799152430001800000(1)D:Domestic L: Livestock T: Total0020100000(2)Marked *** indicates the sub-drainage area which a part of surface water0000000		<u></u> ц	812	0	0	0	25	0	0	0	0	836
D         10,097         304         813         0         357         0         0         0         1           T         1,179         0         0         0         34         0         0         1           T         11,276         304         813         0         34         0         0         0         0         1           D         5,176         152         430         0         183         0         0         0         0         1           L $623$ 0         0         183         0         0         0         0         0         0         1           I $5,799$ 152         430         0         18         0         0         0         0         0         0         1           (1)         D:Domestic L:Livestock T; Total         (1)         0         <		£-1	6.871	<b>3</b> 09	453	0	240	0	0	0	0	7,773
L       1,179       0       0       34       0       0       0       0         T       11,276       304       813       0       391       0       0       0       0       0         D       5,176       152       430       0       183       0       0       0       0       0       0       0       1         L       623       0       0       0       183       0       0       0       0       0       0       0       1         T       5,799       152       430       0       201       0       0       0       0       0       0       0       1         (1)       D; Domestic L; Livestock T; Total       1       0       201       0	1EB	A	10.097	36	813	0	357	0	0	0	0	11.571
T $11.276$ $304$ $813$ $0$ $391$ $0$		: 	1.179	0			: .¥	0	ò	•	0	1,213
D     5.176     152     430     0     183     0     0     0       T     623     0     0     0     18     0     0     0       T     5.799     152     430     0     201     0     0     0     0       (1)     D: Domestic L: Livestock T: Total       (2)     Marked "*" indicates the sub-drainage area which a part of surface water		: <b>:-</b>	11.276	304 304	813	0	162	0	0	0	0	12,784
L     623     0     0     0     18     0     0     0       T     5.799     152     430     0     201     0     0     0     0       (1)     D: Domestic L: Livestock T; Total     0     0     201     0     0     0     0       (2)     Marked "*" indicates the sub-drainage area which a part of surface water	CHC CHC	а А	5.176	152	430	0	183	0	0	0	0	5,941
T     5.799     152     430     0     201     0     0     0       (1)     D; Domestic L; Livestock T; Total       (2)     Marked "*" indicates the sub-drainage area which a part of surface water	•	<u>ן</u> יייי	623	0	0	с О	81	0	0	0		5
<ul> <li>(1) D; Domestic L; Lives</li> <li>(2) Marked """ indicates the other set of the set of the</li></ul>		! <b>[</b>	5.799	152	430	0	201	0	0	0	0	6.582
Nizerco - muucaus u	Note	38	D; Domestic	L.; Livestoci	k T : Total	a thick a mar	ىغ بەر دىسۇيەرە ي	12ther				
		E	Nizekeu III	are star at a	ource becaus	e of the shorts	nee of surface	water				

-					Source /	Source Allocation Plan (m3/day	n (m3/day)				
Basin		Surface	Ground	undwater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
ត្រ	A	3,693	140	311	0	130	0	0	0	0	4,274
	ч	432	0	Ó	0	51	0	0	0	0	444
	ы	4,126	140	311	0	142	0	0	0	0	4,719
믭	<b>А</b>	7.300	1,069	2,216	29	314	0	0	ò	30	10,958
	ม	1,331	8	237	0	51	0	0	0	Ö	1,718
	H	8,632	1,169	2,453	53	365	0	0	Ö	30	12,678
1EF	<b>A</b>	2,140	1,095	4,166	542	2	0	0	0	0	8.107
	ដ	525	231	8 8	0	ц.	0	0	0	0	1.694
	-1 -1	2,664	1,326	5,072	542	199	0	0	0	Q	9,803
5 EC	A	12,553	1,600	3,659	148	620	o	0	0	63	18,643
	ม่	2,140	168	463	Ö	100	0	Ö	0	0	2,871
•	F	14.694	1.768	4,122	148	720	0	Ö	0	. 63	21,515
IFA	Â	1.526	Ö	0	Ó	\$	0	0	Ö.	0	1,590
	,1	828	0	0	0	36	0		0	0	864
	: 	2.355	0	Ö	0	101	0	0	0	0	2,456
Ê	Д	2,763	49	129	Ö	120	0	0	0	0	3,061
		1,309	0	Ö	0	51	0	0	0	0	1.360
	Н	4.072	49	129	0	171	0	0	0	Ö	4,421
1FC	A	2.598	65	171	0	111	0	0	0	102	3,047
	4	1,148	0	0	0	45 53	0	0	0	0	1,190
·	F	3,746	65	171	0	154	•	Ö	0	102	4,238
<b>G</b>	Â	7,416	38	134	0	247	0	Ó	0	191	7,996
1	ч	2,781	0	0	0	16	0	0	Ó		2,872
	H	10,198	38	134	0	338	Ō	0	°0.	161	10,869
띮	Â	23,777	724	2,043	0	891	0	0	0	8	27,519
a construction of the second	าก เม	3,975	2	8	0	125	0	0	0	1 a <b>0</b> 0 a a	4,110
	1	27.752	727	2.052	0	1,017	0	0	0	25	31,632
Note	Ξē	D ; Domestic L ; Live Marked """ indicates r		ΗŞ		which a part of surface water	Ater	· .			
•	j.	was allocated to the oth		ources becaus		nge of surface	water.				
						)					

site         Surface         Groundwater         Roof         Small         Surface         Groundwater         Roof         Small         Surface         Fipelite           T         2.133         1         1.550         0         665         0         0         0         115           T         2.133         1         1.550         0         655         0	in         Surface Matrix         Groundwater Coundwater         Roof Swell         Surface Swell         Coort Swell         Surface Swell         Surface Swell         Surface Swell         Surface Swell         Fippeliae Swell         Pippeliae Swell         PippeliaSwell         Pipp				-		Source	Source Allocation Plan (m3/day	m (m3/day)				
Water         Bhole         Swell         Catch         Dam         Dam         Dam         Catch         Dam         Dam         Catch         Dam         Catch         Dam         Catch         Dam	Water         Ehole         Swell         Catch         Dam         Dam         Catch         155         0         0         0         0         115           1         1         1         1         4         1         553         575         405         0         0         0         0         117           1         1.697         200         1.215         0         0         0         0         0         0         0         0         117           1         1.697         203         1.215         0         0         0         0         0         0         17           1         1.1127         0         0         0         1.23         553         575         500         0         0         0         0         0         17           1         1.1127         0         0         0         11         17         233         11         17         234	Basin		Surface	Ground	lwater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D         18,707         427         1.550         0         666         0         0         115           T         2,339         1         4         0         65         0			Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		· · · ·
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	臣	À	18,707	427	1,550	0	9999	0	0	0	115	21,46
T 20.897 4.28 1.555 0 731 0 0 0 0 115 b 6.467 2.042 5.653 575 405 0 0 0 0 717 T 8.164 2.432 6.851 575 500 0 0 0 717 b 3.160 3.50 0 1215 0 94 0 0 0 0 717 b 3.160 3 50 0 133 0 0 0 0 0 0 0 0 r 1.127 0 0 33 0 0 0 33 r 7.572 91 257 11 175 0 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 0 935 r 7.572 91 257 11 234 0 0 0 0 0 935 r 7.572 131 528 0 164 0 0 0 0 0 935 r 7.732 605 2.120 461 275 0 0 0 0 0 0 0 935 r 7.732 605 2.120 461 275 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T $20.897$ $4.28$ $1.555$ 0         731         0         0         0         115           T $8.467$ $2.022$ $5.635$ $575$ $405$ 0         0         0         7           T $8.164$ $2.432$ $5.635$ $575$ $405$ 0         0         0         7           T $8.164$ $2.432$ $5.635$ $575$ $500$ 0         0         0         7           T $8.164$ $3.5$ $6.107$ $2.022$ $5.635$ $575$ $405$ $0$ 0         0         7           T $1.127$ 0         0 $3.55$ $0$ $102$ $0$		ч	2,189		4	0	65	0	Ö	0	0	2,25
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		t-1	20,897	428	1,555	0	731	0	0	0	115	23,726
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ល្អ	6	6,467	2,042	5,635	575	405	Ö	0	0	710	15,834
T 8.164 2.432 6.851 575 500 0 0 0 0 0 0 117 1.127 0 0 0 102 0 0 0 0 123 1.127 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 8.164 $2.432$ 6.851 575 500 0 0 0 0 717 T $4.1327$ 0 0 0 35 0 0 0 0 0 0 0 T $4.1327$ 0 0 0 35 0 0 0 0 0 0 5.541 88 2.54 11 175 0 0 0 0 0 0 T $7.372$ 91 $2.67$ 11 2.34 0 0 0 0 0 8.459 53 16 0 347 0 0 0 0 0 T $7.372$ 13 1.522 461 183 0 0 0 0 0 T $7.732$ 6.65 2.120 461 2.75 0 0 0 0 0 T $7.732$ 6.65 2.120 461 2.75 0 0 0 0 0 T $7.732$ 6.65 98 2.50 0 0 0 0 0 T $7.732$ 6.65 98 2.50 0 0 0 0 0 T $7.732$ 6.65 98 2.50 0 0 0 0 0 T $7.732$ 6.65 98 2.50 0 0 0 0 0 T $4.578$ 2.68 510 98 1.50 0 0 0 0 T $4.578$ 2.68 510 98 1.50 0 0 0 0 T $4.578$ 2.68 510 98 1.50 0 0 0 0 0 T $4.578$ 2.69 1.57 0 69 0 0 0 0 T $4.584$ 73 1.522 4.61 1.83 T $7.732$ 6.65 2.120 4.61 2.75 0 0 0 0 0 T $7.732$ 6.65 2.120 0 0 0 0 0 0 T $4.578$ 2.68 510 98 1.50 0 0 0 0 0 T $4.578$ 2.68 510 98 1.50 0 0 0 0 0 T $4.578$ 2.68 510 98 1.50 0 0 0 0 0 T $4.584$ 78 850 93 1.57 0 0 0 0 0 0 T $4.584$ 78 850 93 1.57 0 0 0 0 0 0 T $4.584$ 78 850 93 1.57 0 0 0 0 0 T $4.584$ 78 850 93 1.57 0 0 0 0 0 T $4.584$ 78 850 93 1.57 0 0 0 0 0 T $4.593$ 1.50 0 0 0 0 0 T $4.593$ 8 6 0 0 1.61 0 0 0 T $4.584$ 7.70 1.10 1.51 T $5.343$ 8 0 0 0 0 0 T $1.593$ 8 0 0 0 0 0 T $1.593$ 8 0 0 0 0 T $1.593$ 9 0 0 0 0 0 0 T $1.593$ 9 0 0 0 0 0 0 T $1.593$ 9 0 0 0 0 0 0 0 0 T $1.593$ 9 0 0 0 0 0 0 0 0 0 T $1.594$ 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ᅯ	1,697	390	1,215	0	8	0	0	0	7	3,403
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ч	8,164	2,432	6,851	575	500	0	0	0	717	19,239
I         1,127         0         0         3         0 <td>I         1,127         0         0         35         0<!--</td--><td>GA</td><td>۵</td><td>3,160</td><td>'n</td><td><b>.</b></td><td>0</td><td>102</td><td>0</td><td>0</td><td>0</td><td>0</td><td>3.270</td></td>	I         1,127         0         0         35         0 </td <td>GA</td> <td>۵</td> <td>3,160</td> <td>'n</td> <td><b>.</b></td> <td>0</td> <td>102</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>3.270</td>	GA	۵	3,160	'n	<b>.</b>	0	102	0	0	0	0	3.270
T 4.288 3 5 0 138 0 0 0 0 93 T 7.72 91 267 11 175 0 0 0 0 93 T 7.772 91 267 11 234 0 0 0 95 T 7.772 91 267 11 234 0 0 0 915 T 7.732 91 267 11 234 0 0 0 915 T 7.732 5.03 4.73 1.592 461 188 0 0 0 916 T 7.732 6.05 2.120 461 188 0 0 0 0 916 T 7.732 6.05 2.120 461 188 0 0 0 0 0 916 T 7.732 6.05 2.120 461 275 0 0 0 0 0 0 0 T 7.732 6.05 2.120 461 275 0 0 0 0 0 0 T 7.732 6.05 2.120 461 275 0 0 0 0 0 0 T 7.732 6.05 2.120 461 275 0 0 0 0 0 0 T 7.732 6.05 2.120 6.0 98 150 0 0 0 0 0 T 7.732 6.05 2.120 6.0 98 150 0 0 0 0 0 T 7.732 6.0 915 0 0 0 0 0 0 0 T 7.732 8.8 910 0 0 0 0 0 0 0 T 7.732 8.8 9105 0 0 0 0 0 0 0 T 4.584 787 880 93 169 0 0 0 0 0 0 T 4.584 787 880 93 169 0 0 0 0 0 0 T 4.584 787 880 93 169 0 0 0 0 0 0 T 4.584 787 880 93 169 0 0 0 0 0 0 T 4.584 787 880 93 169 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 0 T 4.584 787 800 93 169 0 0 0 0 0 0 0 0 0 0 T 4.584 787 80 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ц	1,127	0	0	0	35	0	0	0	0	1,162
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D         5,341         88         254         11         175         0         0         93           T         7,372         91         267         11         175         0         0         0         93           D         8,459         53         16         0         54         0         0         0         93           D         8,459         53         16         0         54         0         0         0         93           T         12,359         57         17         0         511         0         0         915           D         5,503         473         1,522         461         188         0         0         0         915           D         5,503         473         1,522         461         188         0         0         915           D         5,503         2,73         1,522         461         188         0         0         915           D         2,055         39         157         0         64         0         0         0         0           D         2,931         643         565         0         0		ы	4,288	'n	Ś	0	138	0	0	0	0	4,434
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	L       1,830       3       12       0       59       0       0       0       93         T       7,372       91       267       11       234       0       0       93         T       7,372       91       267       11       234       0       0       91         T       3,859       53       16       0       347       0       0       915         T       12,359       57       17       0       511       0       0       915         D       5,603       473       1,592       461       188       0       0       0       915         T       7,732       665       2,120       461       188       0       0       0       0         T       7,732       665       2,120       461       188       0<	IGB	A	5,541	88	254	11	175	0	0	0	93	6,162
T 7.572 91 267 11 234 0 0 9 915 E 8,459 53 16 0 347 0 0 915 T 12,359 57 17 0 164 0 0 915 D 5,503 477 17 0 511 0 0 915 T 12,359 57 177 0 511 0 0 915 T 7,732 605 2,120 461 188 0 0 0 0 0 461 275 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T         7,372         91         267         11         234         0         0         95           T         7,372         91         267         11         234         0         0         915           T         13899         53         16         0         347         0         0         915           D         8,459         53         17         0         511         0         0         915           D         5,503         473         1,592         461         188         0         0         0         915           T         7,732         605         2,120         461         188         0		י. היו	1,830	ŝ	12	0	59	Ö	0	0	0	1,904
D $8,459$ 5316034700915T $3,899$ 55717051100915D $5,503$ $473$ 1,392461188000915T $7,732$ 605 $2,120$ 46118800000T $7,732$ 605 $2,120$ 46127500000T $7,732$ 605 $2,120$ 46127500000T $7,732$ 605 $2,120$ 461 $275$ 00000T $7,732$ 605 $2,120$ 461 $275$ 00000T $7,732$ 605 $2,120$ 461 $275$ 00000T $2,991$ 64368293169000000T $4,584$ 78789093169000000T $4,584$ 78789093169000000T $1,415$ 0000000000T $1,415$ 0000000000T $5,343$ 860000000010 <t< td=""><td>D         <math>8,459</math>         53         16         0         <math>347</math>         0         0         915           T         <math>3,899</math>         3         0         0         144         0         0         915           D         <math>5,503</math> <math>473</math> <math>1,592</math> <math>461</math> <math>188</math>         0         0         0         915           D         <math>5,503</math> <math>473</math> <math>1,592</math> <math>461</math> <math>188</math>         0         0         0         0         915           D         <math>5,703</math> <math>473</math> <math>1,592</math> <math>461</math> <math>188</math>         0<!--</td--><td></td><td>ч</td><td>7,372</td><td>16</td><td>267</td><td>11</td><td>234</td><td>0</td><td>0</td><td>0</td><td>93</td><td>8.068</td></td></t<>	D $8,459$ 53         16         0 $347$ 0         0         915           T $3,899$ 3         0         0         144         0         0         915           D $5,503$ $473$ $1,592$ $461$ $188$ 0         0         0         915           D $5,503$ $473$ $1,592$ $461$ $188$ 0         0         0         0         915           D $5,703$ $473$ $1,592$ $461$ $188$ 0         0 </td <td></td> <td>ч</td> <td>7,372</td> <td>16</td> <td>267</td> <td>11</td> <td>234</td> <td>0</td> <td>0</td> <td>0</td> <td>93</td> <td>8.068</td>		ч	7,372	16	267	11	234	0	0	0	93	8.068
L3.899300164000D5,5034731,59246118800915L2,2281315284731,59246118800915L2,2281315282,120461188000915L2,2281315282,12046127500000L2,2283915706052,1204612750000L2,035391570643526000000L2,091643682931050000000L1,593144208063210500000L1,4150000000000J3,92886000000000L1,41500000000000J3,92886000000000L1,41500000000000J5,3438600000<	L3.899300164000T12.3595717051100915D5.5034731.5924611880000L2.22813152808600000D4.57825851098150000000L2.055391570669815000000T2.091643682931050000000T4.584787890931690000000T4.58478789093169000000T4.5847878909316900000T1.415000531690000T5.343860219000000T5.343860000000011.415000000000015.343860000000011.41500 <td< td=""><td>ğ</td><td>A</td><td>8,459</td><td>33</td><td>16</td><td>0</td><td>347</td><td>0</td><td>0</td><td>0</td><td>915</td><td>9,790</td></td<>	ğ	A	8,459	33	16	0	347	0	0	0	915	9,790
T 12,359 57 17 0 511 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T12.359571705110915D5,5034731,59246118800915L2,228131528086000915D4,578238131528086000915D4,578238311528510981500000T7,7326052,12046127500000T2,03539157069100000T2,0916436829310500000T1,59314420806316900000D3,928860161000000T1,4150000000000T3,92886000000000T1,415000580000000T1,41500000000000T3,92886000000000T3,928860<		ᅯ	3,899	ო	Ö	0	15 29	0	0	0	0	4,066
D5,5034731,59246118800T7,7326052,120461188000D4,5782,2281315,23086000D4,5782,32851098157066000T7,7326652,12046127500000T2,0353915706600000D2,99164368293105000000T1,59314420806310500000D3,92886016100000011,415000000000011,415000000000015,343860000000015,34386000000015,34386000000015,34386000000015,343860000000 <td>D         5,503         473         1,592         461         188         0</td> <td></td> <td>₽ч</td> <td>12,359</td> <td>57</td> <td>17</td> <td>0</td> <td>511</td> <td>0</td> <td>Ø</td> <td>0</td> <td>915</td> <td>13,859</td>	D         5,503         473         1,592         461         188         0		₽ч	12,359	57	17	0	511	0	Ø	0	915	13,859
L 2.228 131 528 0 86 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	L2.228131528086000D $4.578$ $2.228$ 131 $528$ 086000D $4.578$ $2.58$ $510$ 98157060000L $2.035$ $39$ $157$ 06900000D $2.991$ $643$ $667$ 98 $220$ 00000L $1.593$ $144$ $208$ 06300000D $2.991$ $643$ $682$ 93 $105$ 00000L $1.593$ $144$ $208$ 06300000D $3.928$ 86016100000D $3.928$ 860000000L $1.415$ 000000000J $5.343$ 860000000J $5.343$ 86000000J $5.343$ 8600000J $5.343$ 8600000J $5.343$ 8600000J $5.343$ 86	1GD	A	5,503	473	1,592	461	188	0	0	0	0	8,217
T7,7326052,120461275000T $2,578$ 258510981500000T $2,035$ 3915706910000D $2,091$ $643$ $667$ 982200000T $6,613$ 297 $667$ 982200000D2,991 $643$ $667$ 982200000T $4,594$ 7878909316900000D $3,928$ 860161000000T $1,415$ 000000000T $5,343$ 860000000T $5,343$ 860000000T $5,343$ 860000000T $5,343$ 8600000000T $5,343$ 8600000000T $5,343$ 8600000000T $5,343$ 8600000000 <td>T7,7326052,120461275000L2,5782,5385109815000000T6,613297667981570690000L2,99164368293105000000L1,593144208063000000T4,58478789093169000000D3,928860161000000L1,4150000000000T5,3438602190000001D: Domestic L: Livestock T: Total2190000000(1)D: Domestic L: Livestock T: Total219000000(2)Marked **** indicates the sub-drainage area which a part of surface water</td> <td></td> <td><u>ң</u></td> <td>2,228</td> <td>131</td> <td><b>528</b></td> <td>0</td> <td>86</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>2,973</td>	T7,7326052,120461275000L2,5782,5385109815000000T6,613297667981570690000L2,99164368293105000000L1,593144208063000000T4,58478789093169000000D3,928860161000000L1,4150000000000T5,3438602190000001D: Domestic L: Livestock T: Total2190000000(1)D: Domestic L: Livestock T: Total219000000(2)Marked **** indicates the sub-drainage area which a part of surface water		<u>ң</u>	2,228	131	<b>528</b>	0	86	0	0	0	0	2,973
D $4.578$ $258$ $510$ $98$ $150$ $0$ $0$ T $2.035$ $39$ $157$ $0$ $66$ $0$ $0$ $0$ $0$ D $2.035$ $39$ $157$ $0$ $66$ $0$ $0$ $0$ $0$ D $2.035$ $39$ $157$ $0$ $66$ $98$ $120$ $0$ $0$ $0$ D $2.991$ $643$ $682$ $93$ $105$ $0$ $0$ $0$ $0$ T $4.584$ $787$ $890$ $93$ $166$ $0$ $0$ $0$ $0$ D $3.928$ $8$ $6$ $0$ $161$ $0$ $0$ $0$ $0$ T $1.415$ $0$ $0$ $53$ $166$ $0$ $0$ $0$ $0$ T $5.343$ $8$ $6$ $0$ $219$ $0$ $0$ $0$ $0$ (1) $D:Domestic L:Livestock T:Total$	D $4,578$ $258$ $510$ $98$ $150$ $0$ $0$ $0$ $0$ T $6,613$ $293$ $157$ $0$ $69$ $0$ $0$ $0$ $0$ D $2,091$ $643$ $667$ $98$ $220$ $0$ $0$ $0$ $0$ T $1,593$ $144$ $208$ $0$ $63$ $0$ $0$ $0$ $0$ T $4,584$ $787$ $890$ $93$ $169$ $0$ $0$ $0$ $0$ D $3,928$ $8$ $6$ $0$ $161$ $0$ $0$ $0$ $0$ D $3,928$ $8$ $6$ $0$ $161$ $0$ $0$ $0$ $0$ T $1,415$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ $0$ T $5,343$ $8$ $6$ $0$ $219$ $0$ $0$ $0$ $0$ (1) $D;$ Domestic L: Livestock T: Total(1) $D;$ Domestic L: Livestock T: Total $219$ $0$ $0$ $0$ $0$ (2)Marked "" indicates the sub-drainage area which a part of surface water		ч	7,732	605	2,120	461	275	0	0	0	0	11,193
I2.03539157069000T $6,613$ $297$ $667$ 98 $220$ 0000T $2,991$ $643$ $687$ 98 $220$ 00000T $4,584$ $787$ $890$ 93 $169$ 000000D $3,928$ 860161000000T $1,415$ 000016100000T $5,343$ 860219000000(1)D; Domestic L: Livestock T: Total	I2.03539157069000T6.6132.97667982200000D2.9916436829310500000T4.58478789093169000000D3.928860161000000T1.41500016100000T3.9288601610000T3.92886000000T3.9288600000011.4150000000015.3438602190000(1)D:Domestic L: Livestock T: Total12190000(2)Marked "" indicates the sub-drainage area which a part of surface water	IGE	A	4,578	258	510	98	150	0	0	0	0	5,594
T 6.613 297 667 98 220 0 0 0 0 1 T 1.5991 643 682 93 105 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T $6,613$ $297$ $667$ $98$ $220$ $0$ $0$ $0$ D $2,991$ $643$ $682$ $93$ $105$ $0$ $0$ $0$ $0$ T $4,584$ $787$ $890$ $93$ $169$ $0$ $0$ $0$ $0$ D $3,928$ 8 $6$ $0$ $161$ $0$ $0$ $0$ $0$ L $1,415$ $0$ $0$ $0$ $161$ $0$ $0$ $0$ $0$ T $5,343$ 8 $6$ $0$ $219$ $0$ $0$ $0$ $0$ $0$ (1) $D:Domestic L: Livestock T: Total219000000(2)Marked "" indicates the sub-drainage area which a part of surface water$		ы	2,035	39	157	0	69	0	0	0	0	2,300
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D         2.991 $643$ $682$ 93 $105$ 0         0		ч	6,613	297	667	86	220	0	0	0	0	7,895
I1.593144208063000T4.584787890931690000D3.9288601610000L1.4150000161000T5.3438602190000(1)D; Domestic L: Livestock T: Total	I       1.593       144       208       0       63       0       0       0       0         T       4.584       787       890       93       169       0       0       0       0       0         D       3.928       8       6       0       161       0       0       0       0       0         I       1.415       0       0       0       161       0       0       0       0       0         T       5.343       8       6       0       219       0       0       0       0       0         (1)       D: Domestic L : Livestock T : Total       (1)       D : Domestic L : Livestock T : Total       (2)       Marked """ indicates the sub-drainage area which a part of surface water	JGF	А	2,991	643	682	<del>9</del> 3	105	0	0	0	•	4,514
T 4,584 787 890 93 169 0 0 0 0 0 0 141 0 0 0 0 0 0 151 0 0 0 0 0 15343 8 6 0 151 0 0 0 0 0 0 0 0 15343 8 6 0 219 0 0 0 0 0 0 0 0 10 10 D; Domestic L: Livestock T; Total	T 4.584 787 890 93 169 0 0 0 0 0 0 1. D 3.928 8 6 0 161 0 0 0 0 0 1. T 5.343 8 6 0 219 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		ы	1,593	144	208	0	63	0	0	0	0	2.008
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	D         3,928         8         6         0         161         0<		н	4,584	787	890	63	169	0	0	0	0	6.523
L       1,415       0       0       58       0       0       0         T       5,343       8       6       0       219       0       0       0       0         (1)       D;       Domestic L:       Livestock T;       Total	L         1,415         0         0         58         0 <td>100</td> <td>Д</td> <td>3,928</td> <td>ø</td> <td>9</td> <td>0</td> <td>161</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>4,103</td>	100	Д	3,928	ø	9	0	161	0	0	0	0	4,103
T         5,343         8         6         0         219         0 </td <td>T     5.343     8     6     0     219     0     0     0       (1)     D : Domestic L : Livestock T : Total       (2)     Marked "*" indicates the sub-drainage area which a part of surface water</td> <td></td> <td>, , ,</td> <td>1,415</td> <td>0</td> <td>Ö</td> <td>0</td> <td>28: 28:</td> <td>0</td> <td>ю - -</td> <td>0</td> <td>Ö</td> <td>1,473</td>	T     5.343     8     6     0     219     0     0     0       (1)     D : Domestic L : Livestock T : Total       (2)     Marked "*" indicates the sub-drainage area which a part of surface water		, , ,	1,415	0	Ö	0	28: 28:	0	ю - -	0	Ö	1,473
(1) D: Domestic L: Livestock T	<ul> <li>(1) D; Domestic L; Livestock T</li> <li>(2) Marked "" indicates the sub-d</li> </ul>		-3	5,343	8	6	0	219	0	0	0	0	5.576
	(2) Marked """ indicates the sub-d	Note Note	E	D : Domestic		k T; Total							

was allocated to the other sources because of the shortage of surface water.

$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Dam Dam 0 0	Kock Catch	Pipeline	Total
Water         B.hole         S.well         Catch         D           T $11,289$ $1,128$ $2,552$ $745$ $745$ T $14259$ $1,128$ $2,552$ $745$ $745$ T $1,425$ $1,425$ $3,366$ $745$ $745$ T $7,875$ $2,960$ $4,886$ $1,432$ $3,366$ $745$ T $7,875$ $2,960$ $4,886$ $1,430$ $0$ $0$ T $7,875$ $2,960$ $4,886$ $1,430$ $0$ $0$ T $1,172$ $1,653$ $3,536$ $1,432$ $0$ T $1,172$ $1,653$ $3,536$ $1,432$ $0$ T $1,172$ $1,653$ $3,534$ $748$ $748$ T $1,175$ $1,653$ $3,534$ $748$ $748$ T $1,1991$ $1,053$ $1,573$ $3,273$ $0$ T $1,490$ $1,691$		Catch		
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		0	17	16.146
1       1,425       1,425       1,425       3,366       745         1       1,875       2,960       4,886       1,490       0       0         1       1,172       1,172       1,490       0       0       0       0         1       1,172       1,065       1,533       2,255       1,432       703         1       1,172       1,691       4,00       567       665       0       0         1       1,172       1,633       2,251       703       703       1,432       703         1       1,172       1,691       4,449       665       703       655       703         1       1,172       1,691       1,691       4,449       655       703       655         1       1,256       1,533       2,251       703       703       703         1       1,266       1,691       1,691       1,691       4,449       655       703         1       1,172       1,533       3,634       7,449       655       703       748         1       1,191       1,1025       1,153       3,733       9,45       9,45         1       1,193<	0	0	C	4 102
D       7,875       2,960       4,886       1,432         P       7,875       2,902       864       1,430       1,432         P       771       1,065       1,430       1,432       1,432         771       1,065       1,533       3,825       6,376       1,432         771       1,065       1,653       3,825       703       703         771       1,065       1,653       2,251       703       703         771       1,172       1,653       2,251       703       703         771       1,172       1,653       2,251       703       703         77       1,172       1,653       2,254       1,430       655       703         7       1,172       1,651       1,651       4,449       655       703         7       1,191       1,025       1,533       3,634       748       748         7       1,191       1,025       1,533       3,634       748       748         7       1,191       1,025       1,533       3,634       748       748         7       1,191       1,025       1,535       3,564       748       9,55 <td>0</td> <td>0</td> <td>17</td> <td>20.340</td>	0	0	17	20.340
1       2,002       864       1,490       0         771       2,002       864       1,490       0         771       1,065       1,533       2,575       1,533       703         771       1,065       1,533       2,251       703       703         771       1,065       1,533       2,251       703       703         7       1,172       1,633       2,2551       703       703         7       1,172       1,633       2,2551       703       703         7       1,172       1,691       1,691       4,449       625       703         7       1,1991       1,1691       1,593       3,634       748       748         7       1,1991       1,005       1,513       327       0       0         7       1,1991       1,005       1,715       945       1,715       945         7       1,1833       2,021       945       1,419       0       0         7       1,1091       1,005       1,1715       945       945       1,455         7       1,1833       2,021       945       945       945       0       0	0	116	567	18.182
H       9,878       3,825       6,376       1,432         H       771       1,065       1,585       703         H       400       567       665       0         H       1,172       1,665       1,585       703         H       1,172       1,653       2,251       703         H       1,172       1,633       2,251       705         H       1,2645       1,533       2,251       705         H       1,2645       1,533       2,251       705         H       1,2767       1,691       4,449       625       625         H       1,2767       1,683       3,634       748       748         H       1,191       1,025       1,715       945       748         H       1,403       1,834       3,961       748       945         H       1,212       1,834       3,961       748       945         H       1,834       3,961       1,449       625       945         H       1,191       1,025       1,1715       945       945         H       1,233       2,00       945       945       945	0	0	0	4.444
771       1,065       1,585       703         771       1,172       1,633       2,251       703         703       567       665       0       0         703       567       665       0       0         703       2,264       1,533       2,251       703         704       1,172       1,633       2,251       703         705       1,691       1,691       4,409       625       0         704       1,2767       1,683       3,634       743       0         705       1,511       1,512       3,439       6,255       0       0         705       1,834       3,661       4,449       6,255       748         707       1,191       1,025       1,513       3,254       748         707       1,191       1,025       1,513       3,255       748         708       1,191       1,025       1,513       3,255       748         71       2,121       1,133       2,021       9,45       9,45         71       2,231       1,133       2,021       9,45       0         7       2,326       5,140       1,45<	0	116	567	22.628
1       1       1.172       1.665       665       0         1       1.172       1.653       2.251       705       655       0         1       1       1.172       1.653       2.251       705       655       0         1       1       1.533       2.251       705       655       625       343       0         1       1       1.691       1.691       4,449       625       343       0       0         1       1       1.910       1.683       3.634       7.48       705       625       0	0	98	171	4,438
T       1,172       1,633       2,251       703         T       1,2645       1,533       2,251       705         T       2,264       1,533       4,105       6,25         T       14,910       1,691       4,449       6,25         D       12,767       1,683       3,634       6,25         T       2,351       151       3,73       0         D       12,767       1,683       3,634       748         T       2,351       151       3,74       748         T       1,191       1,025       1,715       9,45         T       2,12       1,57       3,061       7,48         T       2,12       1,57       3,061       7,48         T       1,025       1,715       9,45       9,45         T       1,000       79       1,455       9,45         T       1,000       79       1,455       9,45         T       1,000       79       1,455       9,45         T       2,000       1,455       9,45       9,45         T       2,331       2,25       1,455       9,45         T	0	0	<b>ب</b> م	1.662
C       12.645       1.539       4.105       625         T       14.910       1.691       4,449       625         D       12.767       1.683       3,634       748         T       14.910       1,691       4,449       625         D       12.767       1,683       3,634       748         T       2.351       151       327       0         D       1,191       1,025       1,715       945         T       2.12       1,834       3,961       748         D       1,191       1,025       1,715       945         T       2.12       1,834       3,961       748         D       1,191       1,025       1,715       945         T       2.12       1,833       2,021       945         T       2.2311       2.26       945       945         T       2.2311       2.2       356       945         T       2.2311       2.2       945       945         T       2.2311       2.2       945       945         T       2.356       748       945       0         T       2.36	0	86	177	6.104
I       2264       152       343       0         I       14,910       1,691       4,449       625       3         I       12,767       1,683       3,634       748       748         I       13,119       1,683       3,634       748       748         I       191       1,683       3,634       748       748         I       13119       1,833       3,661       748       748         I       1,911       1,025       1,715       945       945         I       1,191       1,025       1,715       945       945         I       1,403       1,183       2,021       945       945         I       1,403       1,183       2,021       945       945         I       1,202       1,87       306       945       945         I       1,233       2,021       945       945       945         I       1,233       2,021       945       945       945         I       1,233       1,455       145       945       945         I       1,233       2,326       945       945       945 <t< td=""><td>47 47</td><td>0</td><td>444</td><td>20,134</td></t<>	47 47	0	444	20,134
T       14,910       1,691       4,449       625         T       12,767       1,683       3,634       748         T       2,351       151       327       0         T       15,119       1,683       3,634       748         T       15,119       1,513       327       0         T       1,191       1,025       1,715       945         T       1,191       1,025       1,715       945         T       1,192       1,1715       945       945         T       1,403       1,183       2,021       945         T       1,257       306       0       945         T       225       436       551       419         T       525       436       697       419         T       2,311       2       0       0       0         T       2,321       2       0       0       0       0         T       2,356       0       145       0       0       0         T       2,321       2       0       0       0       0       0         T       2,355       436       <	7	0	0	2,860
D       12,767       1,683       3,634       748         T       15,119       151       327       0         D       1,191       1,025       1,715       945         T       212       1,833       3,961       748         T       1,191       1,025       1,715       945         T       212       1,833       2,021       945         T       212       1,833       2,021       945         T       225       436       551       419         T       5,140       145       0       0       0         T       2356       551       419       0       0       0         T       2356       551       419       0		0	444	22,998
2.351       151       327       0         15,119       1,834       3,961       748         1,191       1,025       1,715       945         212       157       306       0         212       1,833       2,021       945         1,403       1,183       2,021       945         1,403       1,183       2,021       945         1,403       1,183       2,021       945         1,225       356       551       419         223       356       551       419         23140       14       0       0       0         2,452       146       0       0       0         2,311       2       0       0       0       0         2,455       145       0       0       0       0         2,311       2       0       0       0       0       0         2,311       2       0       0       0       0       0         2,3140       14       0       0       0       0       0         2,314       2       0       0       0       0       0       0	25 25	0	1,534	20,996
15,119       1,834       3,961       748         1,191       1,025       1,715       945         212       157       306       0         212       1,83       2,021       945         1,403       1,183       2,021       945         1,403       1,183       2,021       945         1,403       1,183       2,021       945         100       79       1,45       0       0         525       436       697       419       0         5,140       14       0       0       0       0         7,452       16       0       0       0       0       0         7,452       16       0       0       0       0       0       0		0	0	2,913
1,191       1,025       1,715       945         212       157       306       0         212       1,87       306       0         212       1,183       2,021       945         1,403       1,183       2,021       945         1,403       1,183       2,021       945         225       356       551       419         525       436       697       419         5,140       14       0       0       0         2,311       2       0       0       0       0         2,311       2       0       0       0       0       0	26 26	0	1,534	23,911
157       306       0         1.183       2.021       945         356       551       945         79       145       945         136       697       419         14       0       0         14       0       0         14       0       0         14       0       0         14       0       0         14       0       0         15       0       0         16       0       0	5	0	0	5,011
1.183       2,021       945         356       551       945         79       145       0         436       697       419         14       0       0         14       0       0         16       0       0         16       0       0	0	0	0	695
356       551       419         79       145       0         436       697       419         14       0       0         14       0       0         14       0       0         14       0       0         14       0       0         14       0       0         16       0       0         16       0       0	S S S	Ö	0	5.708
79       145       0         436       697       419         14       0       0         14       0       0         14       0       0         16       0       0         16       0       0	0	0	Ó	1.773
<b>419</b> 0 0 0	0	0		327
	0	Ö		2,102
	0	0	30	5,405
· · ·	<b>O</b>	0	0	2,416
•	0	0	80	7,822
	0	0	20	4,017
	0	<b>0</b>	0	1,423
	0	0	50	5.442
Note (1) D; Domestic L; Livestock T; Total				
(2) Marked "*" indicates the sub-drainage area which a part of surface water	c		-	

M.5-6

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					Source A	<b>Mocation PI:</b>	m (m3/day)		-	-	
Basin		Surface	Ground	undwater	Roof	oof Small Sub-S	Sub-S	Sand	Rock	Pipeline	Total
		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
Ŋ	Â	2,783	15	0	0	100	0	0	0	0	2,898
	਼ ਜ	1.093	0	0	0	40	0	0	Ö	0	1,133
	H	3.877	15	0	0	141	0	0	0	0	4,033
ß	<b>D</b>	4,797	188	31	0	154	0	0	ò	0	5,170
	Ч	1,858	0	0	0	56	0	0	0	0	1,914
	H.	6,655	188	31	0	211	0	0	0	0	7.085
L 出 し	A	6,775	643	713	ы	472	0	ò	0	0	8,605
	ц	2,793	91	113	0	185	0	0	0	0	3,182
	H	9,569	735	827	ы	658	0	0	Q	0	11,791
H1	A	16,729	562	342	0	687	0	0	0	657	18.977
	ר. הי	6,759	18	53	0	262	0	: 0		0	7,062
	۲	23,489	581	365	0	949	0	0	0	657	26,041
g	A	4,913	000	848	146	240	ы	ы	0	0	6,811
	Ч	1,430	123	148	0	57	0	0	0	0	1.758
	-H-	6.343	783	666	146	297	ы	6	0	0	8,570
IKA	A	11,764	626	1,123	39	465	0	0	0	399	14,416
÷	ਜ	1,928	13	ង	0	\$	0	0	0	0	2.027
	ч	13,692	640	1,145	39	530	0	0	0	399	16,445
g	A	41,925	7,593	10,648	2,764	2,477	56	56	0	2.279	67,798
	Ч	8.229	1,025	1,689	0	424	11	11	0	0	11,389
ŗ	H	50,155	8,619	12,338	2,764	2,901	67	61	0	2.279	79,190
IKC	Ą	6.668	4,646	5,638	3,198	512	59	59	0	۲ ۲	20,994
	ן רי	6,403	3.317	5.920	0	668	50	8	Ö	0	16,348
÷		13,072	7,963	11,558	3,198	1,388	80	8	0	4	37,346
ILAI	A	6,667	849	439	0	423	0	0	0	0	8,378
	י רי	4,176	- 119 -	62	0	251	0	0	Ö	0	4,608
	Ч	10.843	968	501	0	675	0	0	0	0	12,987
Note	Ξ	D: Domestic	c L:Livestock	F				-			
	ଡ	Marked "*" i	indicates the su	ib-drainage ar	ainage area which a part of surface water	t of surface w	ater				

M.5-7

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was allocated to the other sources because of the shortage of surface water.

4,040 5,972 1,389 3,318 4,709 8,990 6,413 15,407 1,290 3,313 4,606 1,931 Total Pipeline £ 8 0 0  $\circ$ g Rock Catch Sand Dam ຊ ຄ Source Allocation Plan (m3/day) S-du2 ର ର Š Dam Marked "\*" indicates the sub-drainage area which a part of surface water 397 85 Small Dam 82 318 318 18 319 118 31 Roof Catch 296 296 237 8 53 0 27 8 27 274 0 0 0 2,188 612 374 987 D; Domestic L; Livestock T; Total ,679 433 1,412 \$32 ,196 575 ,612 S.well Groundwater B.hole 50 50 53 53 54 53 50 ,923 210 663 281 686 90 22 Surface 1,097 788 1,916 2,704 369 326 1,046 Water 6,300 11.565 1.465 S,264 33 Ω Ο Basin IL AS 21 1LB2 ILBI Note

was allocated to the other sources because of the shortage of surface water.

	al Water Supply	
	Rural	
	lanfor	•
	Allocation Plan for Rural	
	= Alloc	
	.1 Source AL	
	e.5.1	
	Table 5.1	

Basin         Sanface         Groundwater         Roof         Small         Starts         Sand         Rock         Fipline         Total           A         D         0         134         0         134         0         54-4           A         0         134         2.33         64         0         0         144         54-5           A         0         2.446         2.372         64         0         00         135         0         4.203           B         0         0         131         0         2.45         0         0         143           C         0         4.572         10.246         132         0         2.36         0         143           T         0         4.572         10.246         132         0         2.36         0         143           T         9         4.377         10.34         2.33         11.194         2.33         2.36         2.36         1.37         2.36           T         1         4.47         0         1.772         2.33         2.3         2.3         2.3         2.3         2.3         2.3         2.3         2.3         2.	Valter P + C + C + C + C + C + C + C + C + C +	Groundw								
in         Surface Nation         Geometrie ( $1, 1, 0$ )         Root ( $2,146$ )         Samel ( $2,17$ )         Root ( $1,16$ )         Samel ( $1,17$ )         Numer ( $1,17$ )         Samel ( $1,17$ )         Numer ( $1,17$ )         Samel ( $1,17$ )         Numer ( $1,17$ )         Samel ( $1,17$ )         Numer ( $1,172$ )         Samel ( $1,172$ )         Numer ( $1,172$ )         Numer ( $1,172$ )         Samel ( $1,172$ )         Numer ( $1,173$ )         Samel ( $1,173$ )         Numer ( $1,173$ )         Samel ( $1,173$ )         Numer ( $1,173$ )         Samel ( $1,173$ )	маter Water W	Groundw		•	;				:	1
Water         Bhole         Swell         Catch         Dam         Dam         Dam         Catch           T         0         1241         2173         64         0         10         13         0         0           T         0         1241         2173         64         0         10         13         0         0           T         0         244         2173         64         0         10         13         0	маter м	2 L - ] -	ater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Toral
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	айнайнайнайнайнайнайнайн	D-DOIC	S.well	Catch	Dam	Dam	Dam	Catch		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	аналналналналналналналн	505	243	\$	0	10	13	Ö	Ö	534
T         0 $2.146$ $2.372$ $6.4$ 0         100         126         0	начначначначначнач	1,941	2,129	0	, O	80	113	Ö	Ö	4,272
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	алналналналналналналн	2,146	2,372	\$	0	100	126	0	0	4,808
L         0         4211         9,436         0         225         430         0         0         4211         9,436         0         0         2311         470         0         0         4572         10,249         132         0         311         470         0         0         4572         10,249         132         0         311         11,14         460         1,172         283         53         11,19         283         53         11,19         283         53         11,23         293         53         63         20         5         0         0         0           1         1         4         60         1,772         283         63         10         0         13         2         1         4         0	йналналналналналнан • • • • • • • • • •	361	812	132	0	26	40	0	0	1.371
T 0 $4.572$ 10.249 132 0 311 470 0 0 1 1414 283 33 14 152 20 5 6 1 0 0 0 1 2 522 20 5 0 5 0 0 0 0 0 1 1414 400 1722 283 63 20 5 0 0 0 0 0 1 311 114 418 0 131 114 418 0 13 2 1 1 0 0 0 0 1 311 114 418 0 131 114 418 0 13 2 1 1 0 0 0 0 1 1.173 305 778 0 13 2 2 1 1 0 0 0 0 1 1.173 305 778 0 1 30 7 2 2 1 1 0 0 0 0 1 1 1.173 305 778 0 0 75 9 9 7 0 0 0 0 0 1 1.173 305 758 321 112 2 1 1 16 0 0 0 0 0 0 0 1 1.173 305 758 321 112 2 1 1 16 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	налналналналналнан	4,211	9,436	0	0	285	430	0	0	14,362
D         934         321         1,194         283         39         14         3         0         0           T         1,414         4.60         1,722         283         55         0         5         0         0           T         1,414         4.60         1,722         283         55         5         5         0         0         0           T         311         114         4.18         0         133         527         0         5         0         0         0           T         853         314         1,223         231         112         21         16         0	алналналналналналн	4.572	10,249	132	0	311	470	0	0	15,734
L 479 138 527 0 23 6 1 0 0 T 1,414 460 1.722 283 63 20 5 0 0 2 311 114 418 0 132 233 63 20 5 0 0 T 833 314 1,228 192 20 5 0 0 0 D 2,488 657 1,575 321 112 21 16 1,173 305 758 0 56 9 7 0 0 T 3,665 993 2,324 321 169 31 23 0 0 T 3,665 993 2,324 321 169 31 23 0 D 2,489 667 1,575 321 112 21 16 T 3,665 993 2,324 321 169 31 23 0 T 3,667 993 2,324 321 169 31 23 0 T 3,670 1,175 80 0 7 T 3,667 993 2,324 321 169 31 23 0 C 2,844 4,222 7,310 0 58 251 277 0 C 2,844 4,272 8,467 184 61 278 306 0 T 3,071 4,797 8,467 184 61 278 306 0 T 3,840 1,774 870 411 153 115 6 8 8 568 T 887 1,556 30 0 77 7 7 0 C 4,497 5,564 0 139 200 222 0 T 4,497 5,563 7,648 0 139 200 222 0 T 4,497 6,528 7,764 0 139 200 222 0 T 4,497 7,704 7,7104 7,7	аналналналналн	321	1,194	283	39	14	'n	0	0	2,788
T 1414 460 1722 283 63 20 5 0 0 0 522 200 809 192 20 5 0 0 0 T 833 314 1238 192 20 5 0 0 0 T 853 314 1238 192 32 112 21 16 2,489 667 1,575 321 112 21 16 T 3,665 993 2,534 321 169 31 23 T 3,071 4,797 8,467 184 61 278 306 0 0 T 3,071 4,797 8,467 184 61 278 306 0 0 T 3,071 4,797 8,467 184 61 278 306 0 0 T 3,071 4,797 8,467 184 61 278 306 0 0 T 8,54 11,56 184 2 27 29 0 0 7 7 7 0 0 0 T 8,53 1141 1,425 0 0 7 7 7 0 0 0 T 8,54 1,256 30 0 7 7 7 0 0 0 T 8,54 1,256 30 0 7 7 7 0 0 0 T 8,54 1,256 30 0 7 7 7 0 0 0 T 8,54 1,256 30 0 7 7 7 0 0 0 T 8,54 1,156 31 0 203 6 4 4 0 112 T 8,423 1,067 411 1,53 15 6 8 8 568 T 8,425 1,256 30 0 203 6 4 4 0 112 T 8,425 5,646 0 139 200 222 0 0 0 T 4,497 6,558 7,648 0 139 200 222 0 0 T 4,497 7,648 5,528 2,544 0 0 139 200 222 0 0 T 4,497 7,648 7,764 7,774 8 6 6 7 8 6 6 7 8 6 6 6 7 8 6	налналналналналн	138	527	0	23	6	1	0	0	1,174
D522200809192205000T311114418013211000T313114418013211000T3133141.258192233111000T3.6639932.53432116931123000T3.6639932.53432116931123000T3.6639932.53432116931123000T3.6639932.53432116931123000T3.0714.7978.4671846.1278306000T3.0714.7978.4671846.1278306000T3.8401.774870411153156306000T8.871.5371.556300777000T8.821.74887041115315521641115315524790T8.8251.566013320055601112222624790T8.8251.566 <t< td=""><td>алналеалеалеале</td><td>460</td><td>1.722</td><td>283</td><td>63</td><td>20</td><td>Ś</td><td>0</td><td>0</td><td>3.967</td></t<>	алналеалеалеале	460	1.722	283	63	20	Ś	0	0	3.967
L3111144180132100T8333141,2281923482100D2,4896871,575321112211600T3,6639932,334321112211600D2,2484,7978,467184227000T3,0714,7978,4671842272900T3,0714,7978,4671846127830600T3,0714,7978,4671846127830600T3,0714,7978,4671846127830600T3,8401,7748704111531568568T8871,2481,246007700T8,871,2481,246007700T8,881,1652,00253256956640112T8,881,1652,002532693626900T8,881,1652,002532569564000112T8,881,1652,0025325693626900 </td <td>лналеалеалеан</td> <td>88</td> <td>808</td> <td>192</td> <td>20</td> <td>Ś</td> <td>0</td> <td>0</td> <td>0</td> <td>1.748</td>	лналеалеалеан	88	808	192	20	Ś	0	0	0	1.748
T 833 314 1.228 192 34 8 2 0 0 2.489 687 1.575 321 112 21 16 0 0 T 3.663 993 2.334 321 112 21 16 0 0 D 2.489 687 1.575 321 112 21 16 0 0 T 3.663 993 2.334 321 169 31 23 0 0 T 3.001 4.797 8.467 184 61 278 306 0 0 T 3.001 4.797 8.467 184 61 278 306 0 0 T 3.840 1.774 870 411 153 15 6 8 8 568 T 8.425 3.023 2.167 411 153 15 6 8 8 568 T 8.425 3.023 2.167 411 153 15 6 8 8 568 T 8.425 3.023 2.167 411 153 15 6 8 8 568 T 8.425 3.023 2.167 411 353 21 11 8 8 680 T 8.425 3.023 2.167 411 353 21 11 8 8 680 T 8.425 3.023 2.167 411 353 21 11 8 8 680 T 8.425 3.023 2.167 411 353 21 11 8 8 680 T 8.425 3.023 2.167 411 353 21 11 8 8 680 T 8.425 3.023 2.167 411 353 21 11 8 8 680 T 8.425 3.023 2.167 411 853 15 6 8 8 568 T 8.425 3.023 2.167 411 853 15 6 8 8 568 T 8.425 3.023 2.167 411 853 15 6 8 8 568 T 8.425 3.023 2.167 411 853 15 6 8 8 568 T 8.425 3.023 2.167 411 853 15 6 8 8 568 T 8.425 3.023 2.167 411 853 15 6 9 36 2.47 9 9 0 T 2.809 5.362 5.646 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 T 4.497 6.528 7.648 0 0 139 2.00 2.22 0 0 0 0 T 4.497 7.7048 7.7044 7.	налеалеалеан	114	418	0	13	ы	ч	0	0	859
D $2,489$ $687$ $1,575$ $321$ $112$ $21$ $16$ $0$ T $3,665$ $993$ $758$ $0$ $56$ $9$ $7$ $0$ $0$ D $2,266$ $564$ $1,156$ $184$ $2$ $277$ $0$ $0$ T $3,665$ $993$ $2,334$ $321$ $169$ $31$ $223$ $0$ $0$ D $2266$ $564$ $1,156$ $184$ $2$ $277$ $29$ $0$ $0$ T $3,071$ $4,797$ $8,467$ $184$ $61$ $277$ $29$ $0$ $0$ D $63$ $125$ $130$ $30$ $0$ $7$ $7$ $7$ $0$ $0$ D $63$ $125$ $130$ $30$ $0$ $74$ $74$ $7$ $0$ $0$ D $887$ $1,537$ $1,556$ $30$ $0$ $74$ $74$ $0$ $0$ D $3,840$ $1,774$ $870$ $411$ $153$ $15$ $6$ $4$ $0$ D $3,840$ $1,774$ $870$ $411$ $153$ $15$ $6$ $4$ $0$ D $1,688$ $1,165$ $2,002$ $532$ $2,002$ $2,00$ $200$ $0$ D $1,688$ $1,165$ $2,002$ $536$ $0$ $0$ $0$ D $1,688$ $1,165$ $2,002$ $536$ $2,01$ $11$ $8$ $566$ D $1,688$ $1,165$ $2,002$ $526$ $2,41$ $9$ <t< td=""><td>алеалеалеале</td><td>314</td><td>1,228</td><td>192</td><td>34</td><td>ò</td><td>6</td><td>0</td><td>0</td><td>2,611</td></t<>	алеалеалеале	314	1,228	192	34	ò	6	0	0	2,611
L1.1733057580569700T3.6659932.334321169312.3000T3.6659932.334321169312.3000T3.0714.7978.467184222729000D5.81.15618422.732.357.3100582.512.7700D6.31.251.30300777000C8871.55630300777000C8871.556300777000L8871.556300777000L8871.5563000777000L8.4253.0232.1674.111531568568D1.6881.1652.0025322.1674.113632.11.18650T8.4253.0232.1674.113632.11.18568D1.6881.1652.0025325.1674.113632.11.18568T8.4253.0232.1674.113632.0	леалеалеале	687	1,575	321	112	21	16	0	0	5.221
T 3.663 993 2.334 321 169 31 2.3 0 0 1 D 226 564 1.156 184 2 2.7 29 0 0 0 T 3.071 4.777 8.467 184 61 2.78 3.06 0 0 0 T 3.071 4.777 8.467 184 61 2.78 3.06 0 0 0 T 3.071 4.777 8.467 184 61 2.78 3.06 0 0 0 T 8.3 1.537 1.556 30 0 7 7 7 7 0 0 0 T 8.87 1.556 30 0 0 74 74 0 0 0 T 8.84 1.248 1.296 0 0 81 81 81 0 0 0 T 4.584 1.248 1.296 0 203 6 4 4 0 1112 T 8.425 3.023 2.167 4.11 153 115 6 8 8 568 T 8.425 3.022 5.646 0 139 2.00 2.29 6 2.4 9 0 0 T 4.497 6.528 7.648 2.202 532 69 36 2.4 9 0 0 T 4.497 6.528 7.648 2.208 2.30 2.208 2.24 9 0 T 2.809 5.362 7.648 0 139 2.00 2.222 0 0 T 4.497 6.528 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 5.646 0 139 2.00 2.222 0 0 T 2.809 5.362 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.208 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.208 2.328 2.4 9 0 T 2.809 5.362 7.648 2.208 2.328 2.4 9 0 T 2.809 5.362 7.648 2.208 2.328 2.4 9 0 T 2.809 5.362 7.648 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.308 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.308 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.308 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.308 2.308 2.36 2.4 9 0 T 2.809 5.362 7.648 2.308 2.308 2.36 2.4 9 0 T 2.809 5.366 7.7 9 9 0 T 2.809 5.366 7.6 0 0 T 2.809 5.366 7.6 0 T 2.809 5.366 7.6 0 T 2.809 5.366 7.6 0 T 2.809 5.366 7.6 0 T 3.900 5.368 7.6 0 T 4.900 7.6 0 T 4.900 7.7 0 T 5.900 7.7 0 T 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	наднаднадн	305	758	0	56	6	7	0	0	2.308
D2265641,15618422729012,8444,2227,31005825127700D631251303007770018,871,251303007770018,871,5371,5563007770018,871,5371,5563007770018,871,5371,5563007770018,871,5371,5563007770018,871,2481,246020964740018,4253,0232,1674,11153156856818,4253,0232,1674,11153156856811,6881,1652,00253256401392002229012,8095,3625,64601392002262479012,8095,3625,646013920022290012,8095,3625,64601392002229012,8095,56460139200<	АЧНАЧНАЧН	993	2,334	321	169	31	23	0	o	7,534
I $2.844$ $4.222$ $7.310$ 058 $251$ $277$ 00D6312513030077700D6312513030077700C8371,5371,5363007474000C3,8401,7748704111,53156400C3,8401,7748704111531568568C3,8401,7748704111531568568C3,8401,7748704111531568568C3,8401,7748704111531568568C3,8401,2960209640112C8,871,2481,29601336321118D1,6881,1652,002532693622490C2,8095,3625,56460139200222000T4,4976,5287,64853220823624790(1)D:Domestic L:Livestock T:Total77900(2)Marked ****indicates the sub-drainage area which a part of surface water24790 </td <td></td> <td>564</td> <td>1,156</td> <td>184</td> <td>6</td> <td>27</td> <td>29.</td> <td>0</td> <td>0</td> <td>2,188</td>		564	1,156	184	6	27	29.	0	0	2,188
T 3.071 4.797 8.467 184 61 278 306 0 0 7 D 6.3 125 130 30 0 7 7 7 7 0 0 0 1 1 82 1.411 1.425 0 0 74 74 0 0 0 74 74 0 0 0 112 887 1.537 1.556 30 0 81 81 81 0 0 0 112 1 8.425 3.840 1.774 870 411 1.53 115 6 8 8 568 1.1248 1.248 1.296 0 209 6 4 4 0 0 112 1 8.425 3.023 2.167 411 363 2.1 11 8 8 680 1.12 1 2.809 5.362 5.646 0 139 200 222 0 0 112 1 4.497 6.528 7.648 532 2.08 236 247 9 0 0 112 1 4.497 6.528 7.648 532 2.08 236 247 9 0 0 123 1 1 D: Domesnic L: Livestock T: Total (1) D: Domesnic L: Livestock T: Total (2) Marked "" indicates the sub-drainage area which a part of surface water		4,232	7,310	0	58	251	277	0	0	14,972
D6312513030077700T8231,4111,425007474000D3,8401,5371,5563008181000L8871,5371,5563008181000L8871,5371,556300818100L4,5841,2481,29602096440112T8,4253,0232,16741136321118568D1,6881,1652,002532693624900L2,8095,3625,6460139200222000T4,4976,5287,648532208236247900(1)D:Domestic L:Livestock T: Total(1)D:Domestic L:Livestock T: Total900(2)Marked "" indicates the sub-drainage area which a part of surface water		4.797	8,467	181	61	278	38	0	0	17,164
L8231,4111,4250074747400T8871,5371,5563008181000D3,8401,7748704111531568568L4,5841,2481,29602096400112T8,4253,0232,167411363211118568D1,6881,1652,00253269362490L2,8095,3625,646013920022290L2,8095,3625,646013920022290(1)D:Domestic L:Livestock T: Total7,64853220823624790(2)Marked "" indicates the sub-drainage area which a part of surface water		125	130	30	Ó	7	4	0	Ó	362
T 887 1.537 1.556 30 0 81 81 81 0 0 0 L 3,840 1.774 870 411 153 15 6 8 8 568 T 8,425 3,023 2,167 411 353 21 11 8 680 D 1,688 1,165 2,002 532 69 36 24 9 0 112 L 2,809 5,362 5,646 0 139 200 222 0 0 0 T 4,497 6,528 7,648 532 208 236 247 9 0 0 (1) D; Domestic L; Livestock T; Total (2) Marked "" indicates the sub-drainage area which a part of surface water	<b>.</b> .	1,411	1,425	0	0	74	74	0	0	3,807
D3,8401.7748704111531568568T4,5841,2481,2481,2960209640112D1,6881,12481,2960209640112D1,6881,1652,16741136321118660L2,8095,3625,646013920022200T4,4976,5287,64853220823624790(1)D:Domestic L:Livestock T: Total(2)Marked """ indicates the sub-drainage area which a part of surface water		1,537	1,556	30	Ò	81	81	0	0	4,172
L       4.584       1.248       1.296       0       209       6       4       0       112         T       8.425       3.023       2.167       411       363       21       11       8       680         D       1.688       1.165       2.002       532       69       36       24       9       680         L       2.809       5.362       5.646       0       139       200       222       0       0       1         T       4.497       6.528       7.648       532       208       236       247       9       0         (1)       D: Domestic L: Livestock T: Total       7.648       532       208       236       247       9       0         (2)       Marked """ indicates the sub-drainage area which a part of surface water       236       247       9       0       0	L 4.584 T 8.425	1,774	870	411	153	15	6	ŝ	568	7,645
T       8,425       3.023       2,167       411       363       21       11       8       680         D       1,688       1,165       2,002       532       69       36       24       9       0         L       2,809       5,362       5,646       0       139       200       222       0       0         T       4,497       6,528       7,648       532       208       236       247       9       0         (1)       D: Domestic L: Livestock T: Total       7.648       532       208       236       247       9       0         (2)       Marked "*" indicates the sub-drainage area which a part of surface water       236       247       9       0	T 8.425	1,248	1,296	0	5 <b>0</b> 3	Q	4	O.	112	7,459
D         1.688         1.165         2,002         532         69         36         24         9         0           L         2.809         5.362         5.646         0         139         200         222         0         0           T         4.497         6.528         7.648         532         208         226         247         9         0           (1)         D ; Domestic L ; Livestock T ; Total         7.648         532         208         236         247         9         0           (2)         Marked "*" indicates the sub-drainage area which a part of surface water         236         247         9         0		3,023	2,167	411	363	53	- 11 -	8	680	15,109
L         2,809         5,362         5,646         0         139         200         222         0         0           T         4,497         6,528         7,648         532         208         236         247         9         0           (1)         D: Domestic L: Livestock T: Total         208         236         247         9         0           (2)         Marked "*" indicates the sub-drainage area which a part of surface water         236         247         9         0	Â	1,165	2,002	532	69	36	24	<u>6</u>	0	5,525
T         4.497         6.528         7.648         532         208         236         247         9         0           (1)         D: Domestic L: Livestock T: Total         (1)         D: Domestic L: Livestock T: Total         (2)         Marked "*" indicates the sub-drainage area which a part of surface water         (2)         Marked "*" indicates the sub-drainage area which a part of surface water         (2)		5,362	5,646	0	139	50	222	0	0	14,378
ଟିଡି	T 4,497	6,528	7,648	532	208	. 236 .	247	¢	0	19,905
શે	3	. : Livestock	T: Total							
	(2) Marked "*" indi	icates the su	b-drainage are	sa which a pa	rt of surface v	/ater				

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				-	Source	Allocation Pl	an (m3/day)				
Basin	A	Surface	Ground	undwater	Roof	oof Small Sub-S	Sub-S	Sand	Rock	Pipeline	Toml
		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
ក្ត	A	300	1.202	881	529	18	21	23	20	Þ	2 008
	4	480	4,225	4,837	0	47	110	119	0	• •••	0 810
• •	ы	781	5,427	5,719	529	\$	131	142	20	· v	12,820
2EA*	Á	759	1,615	Ϋ́ι,	270	116	23	11	0	- - C	2.797
	ц.	836	1,552	6	0	<u>4</u>	19	7	0	0	2.620
	F	1,655	3,167	ŝ	270	260	42	18	0		5 417
2EB*	Â	1,175	2,105	49	301	173	2	12	0		3.849
	ц,	1,313	1,830	43	0	661	26	00	0	0	3.419
	H	2,488	3,935	33	301	373	8	21	0	Ö	7.271
ы Ц	A.	1,503	1,915	Ś	\$	154	19	19	6	2.888	6.913
	Ч	3,078	2,934	ŝ	0	353	53	50	0	473	6,884
	<b>F-1</b>	4,582	4,849	<b>00</b> _	\$	508	43	39.	9	3,362	13.801
	Â	1.590	279	0	1	65	0	0	0	723	2.658
·		1.026	41	ŝ	0	42	0	0	O	0	1,112
	£-4	2,616	321	ų	1	108	0	0	0	723	3.772
2EE	Ω	463	344	120	74	8	ന	6	Ö	0	1.026
	卢	368	238	114	0	17	1	7	0	0	740
	H	831	583	235	74	38	ŝ	4	0	0	1,770
٦E	A	183	150	19	80	57	1	1	0	589	1,036
 	Ļ	319	183	2	0	27	0	0	0	8	629
	H	203	334	131	30	48	П	. <b>1</b>	0	619	1,667
2ECI	A	3.656	1,108	0	0	5887 5887	0	0	0	1,237	6.289
	<b></b>	3,607	140	7	0	281	0	0	0	ω	4,032
	-	7,264	1,248	-	0	570	0	0	0	1.240	10,323
2EG2	A	346	<b>4</b> 89	300	011	8	2	<u>ده</u>	0	8	2,205
•	<u>ц</u>	\$S7	ŝ	282	0	8	4	4	0	167	2,200
	L	1.204	1.217	564	110	128	12	4	· 0 · · · · · · · · · · · · ·	1.166	4,408
Note	B	D ; Domestic ]	L : Livestoch	k T; Total							
	ଟି	Marked "#" indicates th	dicates the su	ub-drainage an	ea which a nar	which a narr of surface water	ater			•	
		a bernolle seur									

was allocated to the other sources because of the shortage of surface water.

				-	Source	Source Allocation Pian (m3/day	an (m3/day)	-			
Basin		Surface	Ground	undwater	Roof	Small	S-duS	Sand	Rock	Pipeline	Total
		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
2EH	A	485	231	171	73	19	'n	3	0	0	166
	Ч	457	127	159	Ó	50	1	6	0	0	766
	ч	942	358	336	13 13	39	4	ŝ	0	0	1.757
267	۰ ۵	335	777	97	209	55	0	ġ,	0	0	1,491
	<b>н</b> ,	856	1,633	2 Z	0	147	15	15	0	0	2.770
	ч	1,191	2,410	202	503 703	203	25	25	0	0	4.265
2EK*	A	292	825	32	ğ	42	თ	8	0	0	1.312
	Ч	594	1,448	3.1	0	92	14	13	0	0	2,192
	H.	887	2.273	83	š	135	24	22	0	0	3.508
2FA	<u>م</u>	702	1,344	é	260	63	15	ŝ	8	425	2,840
	니	623	1,251	145	0	74	16	7	0	95	2,211
	ы	1,326	2,596	152	260	138	31	13	20	520	5,056
E,	A	390	729	0	137	36	~	00	1	6	1,324
	പ	435	684	0	0	50	9	ŵ	0	1	1.182
	H	826	1,414	0	137	86	]4	14	٦	11	2,509
2FC	۵	3,012	4,443	10	678	350	<b>5</b> 8	30	30	2,395	10,996
	<u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	3,720	4,137	Ś	0	443 843	4S	24	0	377	8.751
·	F	6,732	8,580	16	678	793	104	55	% %	2,773	19,751
2GA	A	560	431	80	129	48	0	ò	18	299	1,493
	ᅯ	403	283	215	0	47	4		0	8	1,021
	H	\$ 8	714	224	129	95	4		18	367	2,516
2GB	Â	3,533	1,560	96 96	332	194	0	0	81 81	672	6,495
	י ג ג	2,514	824	228	0	248	έή ·	6	0	114	3,933
	۴	6,048	2,385	325	332	422	ເ	ы	8 <u>8</u>	187	10,432
2GC ZGC	<u>م</u>	3,895	1,319	18	57	271	0	0	26	57	5,610
	្រុ	2,084	151	56	0	163	0	0	0	5	2,466
	Н	5,980	1,470	75	24	434	0	0	26	69	8.078
Note	Ξ	D; Domestic L; I	N.	tock T; Total							
	ଡ	Marked "*" indicates th		ib-drainage an	ea which a pe	e sub-drainage area which a part of surface water	ater				
	•	was allocated to the oth		ources becaus	e of the short	er sources because of the shortage of surface water	water.				
							-				

M.5-11

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8,117 8,112 9,044 10,169 11,543 11,543 11,572 11,572 11,522 11,522 27,56 12.3 3,932 2.353 Total Pipeline 325 S, O 2.043 2.022 70 2.093 1,683 360 8 Rock  $\circ$ Catch 75 28 347 35 26 35 62 62 62 62 7 2 4 Sand Dam 5 2 5 S 2 2 Source Allocation Plan (m3/day) S-du2 5 % 8 gg 87 8 4 7 5 7 5 7 48 4 2 2 Dam Marked """ indicates the sub-drainage area which a part of surface water 2 2 2 3 2 Small Dam 118 212 32 5 583 2 7 å 8 Roof 338 338 659 169 Catch 659 163 163 845 845 169 Ó 0 0 0 111 Ξ 1,623 608 2,468 838 D: Domestic L; Livestock T; Total S.well 162 ,460 9,911 8 261.1 1.131 Groundwater **B.hole** 5,717 6,200 3,268 4,025 7,294 143 505 569 505 625 845 2,917 5,321 8,239 373 1,144 1,517 1,470 84 Surface Water 2,390 <u> ନ୍ଥ ଛ</u>ି ଛୁ 1,035 1,354 10,125 131 366 498 2.581 2.568 5,149 5,933 33 A Ο Basin 2GD XXC Note KA Ř Ч ີລ

M.5-12

was allocated to the other sources because of the shortage of surface water.

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In         Surface         Groundwater         Roote And Nater         Source Allocation Main (m.).day)         State         Rock         Pipeline           D         1,386         317         9         200         811         9         4         0         1,095           T         5,568         572         20         811         9         4         0         1,095           T         5,568         572         20         811         9         4         0         1,095           T         5,568         572         20         813         8         29         5         9         10         9         10         1095           T         5558         177         5         2         26         3         3         33	D         Surface         Groundwater         Root         Sand         Rock         Ppeline           D         Vater         B.lole         Swell         Oof         Sand         Rock         Ppeline           T         1,386         2317         9         20         811         9         4         0         1,085           T         4,182         256         27         0         264         6         5         0         1,095           T         558         574         37         20         346         15         6         13         0         1,064           T         558         101         88         80         20         34         4         3         177           T         553         111         38         44         3         1         7         31           T         1,1362         749         0         231         14         3         31         31           T         1,1362         749         0         232         0         133         32         32         33         33         33         33         33         33         33         33						•		, ,				
in         Surface         Groundwater         Root         Small         Sub-S         Sand         Rock         Pipcline           D         1,386         317         9         20         81         9         0         1,095           T         5,568         574         37         20         81         9         0         1,095           T         5,568         574         37         20         346         15         9         0         1,095           T         5568         574         37         20         346         15         9         0         1,095           T         5568         574         37         20         346         15         9         0         1,095           T         5378         131         88         38         29         27         20         317           T         5378         131         88         38         29         27         32         313           T         511         13         38         38         24         3         317           T         1,1982         745         0         53         53         21	in         Surface         Groundwatet         Roof         Small         Sub-S         Small         Rock         Pipeline           D         1,366         574         57         25         2         0         9         4         0         1,095           T         5568         574         57         20         246         15         9         4         0         1,095           T         5568         574         57         20         346         15         9         0         1,014           T         5568         574         57         20         346         15         9         0         1,095           T         5378         131         88         3         22         0         3         3         3           T         521         166         111         38         44         1         0         1,095           T         1,362         749         0         53         22         0         4         3         3           T         1,362         749         0         53         23         2         2         3         3           T					* . •	Nource	Allocation Pli	m (m3/aay)				
Water         Bable         Swell         Catch         Dam         Dam         Catch           T $1,386$ $317$ 9 $20$ $81$ 9         4         0 $1095$ T $5568$ $574$ $37$ 20 $286$ $55$ $317$ 9 $4$ 0 $1095$ T $5568$ $574$ $37$ $20$ $248$ $55$ $9$ $4$ $3$ $1174$ T $5568$ $510$ $207$ $49$ $7$ $2$ $6$ $3$ $1174$ T $556$ $510$ $207$ $49$ $7$ $2$ $6$ $310$ T $1453$ $34$ $23$ $234$ $233$ $239$ $6$ $7310$ T $11362$ $749$ $0$ $111$ $38$ $44$ $310$ $7470$ T $11362$ $749$ $0$ $2303$ $0$ $0$ $0$ $0$	Water         Biole         Swell         Catch         Dam         Dam         Catch           1         1,386         317         9         20         81         9         4         0         1,095           1         1,386         317         9         20         81         9         4         0         1,095           1         1         220         170         58         49         7         2         6         3         177           1         853         540         253         34         0         35         6         13         0         1,095           1         7         853         53         0         14         1         0         3         23         3	Basin	 :.	Surface	Groundy	vater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D         1,386         317         9         20         81         9         4         0         1,095           T         5,568         236         27         0         2,64         6         5         0         1,095           T         5,568         519         148         0         35         6         13         0         36           T         5568         519         148         0         35         6         13         0         36           T         5378         131         88         38         29         20         31         14         1         0         36         36         37         36         37 <td< th=""><th></th><th></th><th>Water</th><th>B.hole</th><th>S.well</th><th>Catch</th><th>Dam</th><th>Dam</th><th>Dam</th><th>Catch</th><th></th><th></th></td<>			Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	AA.	۵	1,386	317	6	20	81	6	ন ব	0	1,095	2,921
T 5568 574 57 20 346 15 9 0 1104 T 5568 574 57 20 346 15 9 0 1104 T 893 690 207 99 7 2 6 13 0 36 T 893 690 207 99 42 9 20 3 2 13 T 9577 131 88 38 29 2 0 4 2 30 T 143 34 23 0 14 1 0 0 0 8 7457 T 11362 749 0 53 0 14 1 0 0 0 8 7457 T 11362 749 0 53 528 0 0 0 6 7457 T 11362 749 0 53 528 0 0 0 6 7457 T 11362 749 0 53 639 0 0 0 6 7457 T 11362 749 0 53 639 0 0 0 6 7457 T 1368 111 38 44 3 1 1 6 7 310 T 1368 98 0 0 372 0 0 0 6 7457 T 256 0 0 0 372 0 0 0 6 1487 T 6,990 483 0 0 372 0 0 0 6 1487 T 7,887 149 0 0 320 0 0 0 6 1487 T 7,687 149 0 0 322 0 0 0 6 1487 T 7,687 149 0 0 322 0 0 0 6 1487 T 7,687 149 0 0 322 0 0 0 6 1487 T 7,687 149 0 0 322 0 0 0 6 1487 T 7,687 149 0 0 332 0 0 0 6 1487 T 7,587 149 0 0 332 0 0 0 6 1487 T 7,587 149 0 0 332 0 0 0 6 1487 T 7,587 149 0 0 332 0 0 0 6 1487 T 7,587 149 0 0 332 0 0 0 6 1487 T 7,587 149 0 0 332 0 0 0 6 1487 T 7,588 149 0 0 0 332 0 0 0 6 1487 T 7,588 149 0 0 0 332 0 0 0 6 1487 T 7,588 149 0 0 0 332 0 0 0 0 6 1487 T 7,588 149 0 0 0 332 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 5.568 574 57 20 346 15 9 0 1.104 572 170 58 974 57 20 346 15 9 0 1.104 573 519 148 0 35 60 207 T 855 650 2014 9 25 6 3 177 573 131 88 38 29 20 3 2 23 T 957 9 651 0 144 1 0 0 0 8 7 9 0 144 1 0 0 8 7 11562 749 0 51 0 53 20 2 4 7 11562 749 0 51 0 53 20 2 4 7 11562 749 0 51 0 53 20 0 1 T 4.877 99 0 0 110 0 0 0 1 T 4.877 99 0 0 256 0 0 0 1 T 4.877 99 0 0 256 0 0 0 1 T 4.877 99 0 0 256 0 0 0 1 T 4.877 99 0 0 256 0 0 0 1 T 7 5.950 455 0 0 0 1 T 7 5.950 455 0 0 0 0 6 1.467 T 7 6.970 458 0 0 0 1 T 7 7.057 149 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 0 256 0 0 0 6 1.467 T 7 7.057 149 0 0 0 6 1.467 T 7 7.057 140 0 0 0 6 1.479 T 7 7.057 149 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Ц	4,182	256	27	0	264	Ś	Ś	0	0	4,749.
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ч	5,568	574	37	20	346	15	6	o	1,104	7,673
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	3AB	A	220	170	58	49	5	ю	9	m	177	692
T 883 690 207 49 42 9 20 3 213 T 523 156 111 38 38 29 2 0 4 8 301 T 523 166 111 38 28 29 2 0 6 4 301 T 1582 749 0 53 528 0 0 0 6 7457 T 11,362 749 0 53 528 0 0 0 6 7457 T 11,362 749 0 53 528 0 0 0 6 7457 T 4,877 99 0 231 0 0 0 6 7457 T 4,877 99 0 256 0 0 0 6 1487 T 4,877 99 0 256 0 0 0 6 1,487 T 7,587 149 0 0 256 0 0 0 6 1,487 T 7,587 149 0 0 256 0 0 0 6 1,487 T 7,587 149 0 0 256 0 0 0 6 1,487 T 7,587 149 0 0 256 0 0 0 6 1,487 T 7,587 149 0 0 372 0 0 0 10 4,179 0 5,950 453 0 0 0 256 0 0 0 0 6 1,487 T 7,587 149 0 0 372 0 0 0 10 4,179 0 6,460 246 19 0 352 0 0 0 0 10 4,179 T 7,202 251 143 0 0 248 T 7,202 251 143 0 0 0 366 0 0 0 0 0 0 6 1,487 T 7,202 251 143 0 0 0 366 0 0 0 0 0 0 0 6 1,487 T 7,202 251 131 0 338 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ч	672	519	148	0	35	ø	13	0	36	1,429
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		н	893	690	207	49	42	<u>о</u>	8	ς Γ	213	2,126
I14534250141008T5211661113844314310T198298005352800013T1136274905353900067,477T11362749053539000013T1362749053539000013T596400310000013T6,93048500022400000T6,93049300326000000T6,93049300372000000T6,93049300372000000T7,68714900372000000T7,68714903720000000T7,687149003720000000T7,6871490037200000000T7,738<	L         143         34         25         0         14         1         0         0         8           T         521         166         111         38         44         3         1         4         310           T         1982         98         0         53         528         0         6         7,457           T         11,362         749         0         53         523         0         0         1         4         310           T         11,362         749         0         53         539         0         0         1         4         7         4         3         1         4         4         3         1         4         6         1         1         4         7         6         7         4         7         6         7         4         7         6         7         4         7         6         7         4         7         6         7         4         7         6         7         4         7         6         7         4         7         6         7         4         7         7         7         7         7 <t< td=""><td>3AC</td><td>р</td><td>378</td><td>131</td><td>88</td><td>38.</td><td>29</td><td>4</td><td>0</td><td>4</td><td>301</td><td>971.</td></t<>	3AC	р	378	131	88	38.	29	4	0	4	301	971.
T 521 166 111 38 44 3 11 4 310 9,379 651 0 53 528 0 0 0 6 7,457 T 11,362 749 0 53 528 0 0 0 6 7,457 T 11,362 749 0 53 528 0 0 0 6 7,470 T 4,877 99 0 0 231 0 0 0 6 1,487 T 4,877 99 8 0 0 224 0 0 0 6 1,487 T 6,930 493 0 0 256 0 0 0 10 4,179 T 6,930 493 0 0 352 0 0 0 10 4,179 T 7,687 149 0 352 0 0 0 10 4,179 T 7,687 149 0 352 0 0 0 10 4,179 T 7,687 149 0 352 0 0 0 10 4,179 T 7,687 149 0 352 0 0 0 10 4,179 T 7,687 149 0 352 0 0 0 0 6 1,487 T 7,588 149 0 352 0 0 0 10 4,179 T 7,588 149 0 352 0 0 0 10 4,179 T 7,588 149 0 352 0 0 0 0 0 0 0 0 0 4,179 T 7,888 149 0 0 352 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 521 166 111 38 44 3 11 4 310 9,379 651 0 53 528 0 0 6 7,470 T 1,982 98 0 0 110 0 0 6 7,470 T 1,362 749 0 53 539 0 0 0 6 1,487 T 1,362 749 0 53 539 0 0 0 6 1,487 T 4,877 99 0 256 0 0 0 6 1,487 T 4,877 99 0 256 0 0 0 6 1,487 T 6,930 485 0 0 256 0 0 0 6 1,487 T 6,930 493 0 0 372 0 0 10 4,179 T 7,687 1,49 0 0 372 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 0 40 T 7,687 1,49 0 0 348 0 0 0 0 442 0 0 0 0 0 10 4,179 T 7,687 1,49 0 0 348 0 0 0 0 442 0 0 0 0 0 0 0 0 0 0 0 0 0 0		۲J	143	ጽ	23	Ö	14	7	<b>0</b>	0	00	223
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D $9.379$ $651$ 0 $53$ $528$ 0         0         6 $7.457$ T         11,362         749         0         0         110         0         0         13           T         11,362         749         0         53 $639$ 0         0         0         0         13           D         4,281         95         0         0         224         0         0         6         7,477           D         596         4         0         0         224         0         0         1487           D         5950         485         0         0         226         0         0         4,179           T         6,930         493         0         0         372         0         0         4,179           T         6,630         493         0         0         372         0         0         4,179           T         6,630         449         0         362         0         0         4,179           T         5,811         143         0         0         362         0         0 </td <td></td> <td>[]</td> <td>521</td> <td>166</td> <td>111</td> <td>.38</td> <td>4</td> <td>ო</td> <td></td> <td>4</td> <td>310</td> <td>1,198</td>		[]	521	166	111	.38	4	ო		4	310	1,198
I       1,982       98       0       110       0       0       13         T       11,362       749       0       53       639       0       0       0       13         T       11,362       749       0       53       639       0       0       0       1437         T       4,877       99       0       31       0       0       6       7,470         T       4,877       99       0       0       31       0       0       0       0       0         T       4,877       99       0       0       224       0	L       1,982       98       0       0       110       0       0       13         T       11,362       749       0       53       639       0       0       0       13         D       4.281       95       0       53       639       0       6       7,470         D       4.281       95       0       0       31       0       0       6       7,470         D       5956       4       0       0       31       0       0       6       7,470         D       5,950       485       0       0       31       0       0       0       0       0         T       6,930       485       0       0       320       0	3BA	A	9.379	651	0	53	528	0	0	9	7,457	18,074
T 11.362 749 0 53 639 0 0 6 7.470 T 4.877 99 0 0 31 0 0 6 1.487 T 4.877 99 0 0 224 0 0 6 1.487 T 4.877 99 0 0 256 0 0 0 6 1.487 T 4.877 99 0 0 256 0 0 0 6 1.487 T 6.930 493 0 0 320 0 0 10 4.179 K 6.871 143 0 0 372 0 0 0 10 4.179 K 721 5 1 149 0 0 332 0 0 0 10 4.179 T 7.687 149 0 0 332 0 0 0 4 6 K 721 5 1 0 336 0 0 0 4 6 T 7.202 251 21 0 336 0 0 0 4 6 T 7.202 251 21 0 338 0 0 0 0 4 6 T 7.202 251 21 0 338 0 0 0 0 4 6 T 7.202 251 161 33 17 7 9 99 T 881 1057 1945 382 230 41 20 0 0 466 T 1.881 1057 1945 382 230 41 20 7 9 99 T 1.881 1057 1945 382 230 41 20 7 9 99 T 1.881 1057 1945 382 230 41 20 7 9 99 T 1.881 1057 1945 382 230 41 20 7 9 99 T 1.881 1057 1945 382 230 41 20 7 9 99 T 1.881 1057 1945 382 230 41 20 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	T 11.362 749 0 53 639 0 0 6 7,470 T 2.81 95 0 0 53 639 0 0 6 1,487 T 4,877 99 0 0 224 0 0 6 1,487 D 5,950 485 0 0 0 256 0 0 0 6 1,487 T 4,877 99 0 0 256 0 0 0 6 1,487 T 6,930 493 0 0 322 0 0 0 10 4,179 K 6,871 143 0 0 372 0 0 10 4,179 T 7,687 149 0 0 342 0 0 0 10 4,179 T 7,687 149 0 0 342 0 0 0 10 4,179 T 7,687 149 0 0 342 0 0 0 405 T 7,687 149 0 0 348 0 0 0 405 T 7,687 149 0 0 348 0 0 0 405 T 7,687 149 0 0 348 0 0 0 405 T 7,687 149 0 0 348 0 0 0 405 T 7,687 149 0 0 348 0 0 0 0 405 T 7,687 149 0 0 348 0 0 0 0 466 T 7,687 149 0 0 642 T 7,687 149 0 0 642 T 7,687 149 0 0 442 T 7,687 149 0 0 445 T 7,687 149 0 0 348 T 7,508 246 19 0 348 T 7,508 246 19 0 348 T 7,508 246 19 0 348 T 7,687 149 0 0 445 T 7,687 149 0 0 348 T 7,687 149 0 0 348 T 7,508 246 19 0 348 T 7,508 70 1,554 T 1,158 T 1		Ч	1,982	86	0	0	110	0	0	0	13	2,203
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D $4.281$ 95         0         0 $224$ 0         6 $1.487$ T $596$ 4         0         0 $31$ 0         0 </td <td></td> <td>н</td> <td>11,362</td> <td>749</td> <td>0</td> <td>53</td> <td>639</td> <td>0</td> <td>0</td> <td>6</td> <td>7,470</td> <td>20,279</td>		н	11,362	749	0	53	639	0	0	6	7,470	20,279
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	I       596       4       0       0       31       0       0       0       0         T $4.877$ 99       0       0       256       0       0       0       4.877         D       5.950 $485$ 0       0       256       0       0       6       1.487         T $4.377$ 99       0       0       320       0       0       6       1.487         T $6.930$ $485$ 0       0       322       0       0       0       4.179         D $6.871$ $143$ 0       0       372       0       0       10       4.179         T $7.687$ $149$ 0       0       352       0	3BB	۵	4,281	95	0	0	224	0	0	9	1,487	6.093
T 4.877 99 0 0 256 0 0 0 48 T 6.930 485 0 0 0 10 4.179 T 6.930 485 0 0 0 10 4.179 T 6.930 493 0 0 0 372 0 0 0 10 4.179 T 7.687 149 0 0 372 0 0 0 10 4.179 T 7.687 149 0 0 372 0 0 0 10 4.179 T 7.687 149 0 0 348 0 0 0 405 T 7.687 149 0 0 348 0 0 0 405 T 7.202 246 19 0 348 0 0 0 405 T 7.202 251 21 0 386 0 0 0 46 T 7.202 251 21 0 386 0 0 0 0 46 T 7.202 251 1.534 382 161 33 17 7 919 T 1.881 1.057 1.945 T 1.94	T $4.877$ 99         0         0         256         0         0         6 $1.487$ T $9.97$ 8         0         0         256         0         0         6 $1.487$ T $6.930$ $4.85$ 0         0         226         0         0         10 $4.179$ T $6.930$ $4.93$ 0         0         322         0         0         10 $4.179$ T $6.930$ $4.93$ 0         0         372         0         0         10 $4.179$ T $6.871$ $1.43$ 0         0         372         0<		Ч	596	4	0	0	31	0	0	0	0	631
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D         5,950         485         0         0         320         0         0         10 $4,179$ T         77         6,930         493         0         0         322         0         0         0         4,179           D         6,8711         143         0         0         372         0         0         0         4,179           D         6,8711         143         0         0         362         0         0         4         1,065           T         7,687         149         0         0         405         0         0         4         1,065           D         6,480         246         19         0         348         0         0         4         1,065           T         7,687         149         0         348         0         0         4         1,065           T         7,202         251         21         0         386         0         0         4         466           T         7,303         820         1,534         382         161         33         17         7         919           T         1,		H	4,877	66	0	0	256	0	0	9	1,487	6,725
I9798052000T $6.930$ 493003720000L $816$ $6.871$ $143$ 003720004,179T $7.687$ $149$ 00362000410.65D $6.871$ $143$ 00 $422$ 000410.65T $7.687$ $149$ 00 $422$ 00044T $7.687$ $149$ 00 $425$ 00044T $7.202$ $246$ $19$ 0 $348$ 000466T $7.202$ $251$ $21$ 0 $386$ 000466T $1.333$ $8200$ $1.534$ $382$ $1.61$ $333$ $17$ 7919T $1.381$ $1.057$ $1.945$ $382$ $230$ $410$ 0000T $1.831$ $1.057$ $1.945$ $382$ $230$ $41$ $20$ 7933T $1.831$ $1.057$ $1.945$ $382$ $230$ $41$ $20$ 7933T $1.831$ $1.057$ $1.945$ $382$ $230$ $41$ $20$ 7933L $1.915$ $1.945$ $382$ $230$ $41$ $20$ 7933L $1.915$ $1.915$ <td>Image: Image of the sub-drainance area which a part of sub-dimensional sub-drainance area which a part of sub-dimensional sub-drainance area which a part of surface water       0       1065       0       0</td> <td>3BC</td> <td>۵</td> <td>5,950</td> <td>485</td> <td>0</td> <td>0</td> <td>320</td> <td>0</td> <td>O,</td> <td>10</td> <td>4,179</td> <td>10,944</td>	Image: Image of the sub-drainance area which a part of sub-dimensional sub-drainance area which a part of sub-dimensional sub-drainance area which a part of surface water       0       1065       0       0	3BC	۵	5,950	485	0	0	320	0	O,	10	4,179	10,944
T 6,930 493 0 403 0 0 372 0 0 10 4,179 T 7,687 149 0 0 246 19 0 0 405 0 0 0 40 T 7,687 149 0 0 405 0 0 0 40 T 7,687 149 0 0 405 0 0 0 40 T 7,687 149 0 0 348 0 0 0 46 T 7,202 246 19 0 348 0 0 0 46 T 7,202 251 21 0 386 0 0 0 466 T 7,202 251 21 0 386 0 0 0 466 T 1,333 820 1,534 382 161 33 17 7 919 T 1,881 1,057 1,945 382 230 41 20 7 953 (1) D:Domestic L;Livestock T; Total	T $6,930$ $4,93$ 003720010 $4,179$ D $6,871$ 1430036200041065T $7,687$ 149004050041065D $6,480$ 24619040500041065T $7,687$ 1490040500041065D $6,480$ 2461900348000046T $7,202$ 2512103860000466D1,3838201,53438216133177919D1,3838201,55438216133177919D1,3838201,55438216133177919D1,38310571,94538225041207953D1,3811,0571,94538225041207953D1,3811,0571,94538225041207953D1,3811,0571,94538225041207953D1,3811,0571,94538225041207953D1,3811,0571,945382250 <t< td=""><td></td><td>ч</td><td>979</td><td>8</td><td>0</td><td>0</td><td>52</td><td>0</td><td>0</td><td>0</td><td>0</td><td>1,039</td></t<>		ч	979	8	0	0	52	0	0	0	0	1,039
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D         6.871         143         0         0         362         0         0         4         1.065           T         7.687         149         0         0         42         0         0         4           D         6.480         246         19         0         405         0         0         4         4         1.065           T         7.687         149         0         0         405         0         0         4         4         1.065           T         7.202         251         21         0         386         0         0         466           D         1.383         820         1.554         382         161         33         17         7         919           T         1.383         820         1.554         382         161         33         17         7         919           T         1.383         1.057         1.945         382         161         33         17         7         919           T         1.881         1.057         1.945         382         250         41         20         7         953           (1)		₽	6.930	493	0	0	372	0	0	10	4,179	11,984
L $816$ 60042000D $7.687$ 149004050000D $6.480$ $246$ 190 $405$ 0040T $7.21$ 510 $348$ 00046T $721$ 510 $348$ 00046T $7202$ $251$ $21$ 0 $386$ 00046D $1.383$ $820$ $1.534$ $382$ $161$ $33$ $17$ 799T $1.383$ $820$ $1.534$ $382$ $161$ $33$ $17$ 799T $1.383$ $820$ $1.534$ $382$ $161$ $33$ $17$ 799T $1.383$ $820$ $1.534$ $382$ $161$ $33$ $17$ 799L $1.881$ $1.057$ $1.945$ $382$ $230$ $41$ $20$ 7953(1) $D.Domestic L.Livestock T.Total1.04538223041207953$	L       816       6       0       0       42       0       0       0       0         T       7.687       149       0       0       405       0       0       4       0       1.065       1.065       1       0       348       0       0       0       466       0       0       466       0       0       0       0       0       0       0       0       0       0       0       466       0	38D	6	6.871	143	0	0	362	0	0	4	1,065	8,445
T7,8871490040500405D6,48024619034800466T72151034800466T7,20225121033600466D1,3838201,53438216133177919L1,3838201,54538216133177919T1.8811.0571.94538223041909334(1)D.Domestic L.Livestock T.Total1.94538223041207953	T7,88714904050405041,065D6,48024619034800465T72025121038600466D1,3838201,53438216133177919D1,3838201,53438216133177919T1.8811.0571.9453822304100698334(1)D:Domestic L: Livestock T: Total1.94538223041207919(2)Marked "*" indicates the sub-drainace area which a part of surface water		ب	816	Q	0	0	4 74	0	0	0	0	<u>864</u>
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	D $6,480$ $246$ 19         0 $348$ 0         0 $466$ T         721         5         1         0         38         0         0         466           T         7,202         251         21         0         38         0         0         0         466           D         1,383         820         1,534         382         161         33         17         7         919           L         497         237         410         0         69         8         3         3         17         7         919           I         1.881         1.057         1.945         382         250         41         20         7         953           (1)         D:Domestic L:Livestock T:Total         1.045         382         230         41         20         7         953           (2)         Marked "*" indicates the sub-drainage area which a part of surface water         71         205         7         953		• <b>F</b> -	7.687	149	0	0	405	0	0	4	1,065	9.310
I       721       5       1       0       38       0       0       0       0         T       7.202       251       21       0       386       0       0       466         D       1,383       820       1,534       382       161       33       17       7       919         I       497       237       410       0       69       8       3       0       34         T       1.881       1.057       1.945       382       230       41       20       7       953         (1)       D: Domestic L: Livestock T: Total       1       263       41       20       7       953	L       721       5       1       0       38       0       0       0       466         T       7.202       251       21       0       386       0       0       466         D       1.383       820       1.534       382       161       33       17       7       919         L       497       237       410       0       69       8       3       0       34         T       1.881       1.057       1.945       382       230       41       20       7       953         (1)       D: Domestic L: Livestock T: Total       (1)       D: Domestic L: Livestock T: Total       7       953         (2)       Marked "*" indicates the sub-drainage area which a part of surface water       7       953	3CB	Δ	6,480	246	19	٥	348	0	0	0	466	7,559
T       7,202       251       21       0       386       0       0       466         D       1,383       820       1,534       382       161       33       17       7       919         L       497       237       410       0       69       8       3       0       34         T       1.881       1.057       1.945       382       230       41       20       7       953         (1)       D:Domestic L:Livestock T:Total       1       20       7       953	T       7,202       251       21       0       386       0       0       466         D       1,383       820       1,534       382       161       33       17       7       919         L       497       237       410       0       69       8       3       0       34         T       1.881       1.057       1.945       382       230       41       20       7       953         (1)       D: Domestic L: Livestock T: Total       (1)       D: Domestic L: Livestock T: Total       7       953         (2)       Marked "*" indicates the sub-drainage area which a part of surface water       0       1       953		<b>ب</b> ر	721	Ϋ́Ω	<b>F4</b>	0	38	0	0	Ó	ò	765
D         1,383         820         1,534         382         161         33         17         7         919           L         497         237         410         0         69         8         3         0         34           T         1,881         1.057         1.945         382         230         41         20         7         953           (1)         D:Domestic L:Livestock T: Total         1.045         382         230         41         20         7         953	D         1,383         820         1,534         382         161         33         17         7         919           L         497         237         410         0         69         8         3         0         34           T         1.881         1.057         1.945         382         230         41         20         7         953           (1)         D: Domestic L: Livestock T: Total         (2)         Marked "*" indicates the sub-drainage area which a part of surface water		- <b>F</b> -	7.202	251	21	0	386	<b>0</b>	0	0	466	8.326
L         497         237         410         0         69         8         3         0         34           T         1.881         1.057         1.945         382         230         41         20         7         953           (1)         D: Domestic L: Livestock T: Total         382         230         41         20         7         953	L         497         237         410         0         69         8         3         0         34           T         1.881         1.057         1.945         382         230         41         20         7         953           (1)         D: Domestic L: Livestock T: Total         (2)         Marked "*" indicates the sub-drainage area which a part of surface water	3DA	A	1,383	820	1,534	382	161	33	17	۲-	616	5,256
T         1.881         1.057         1.945         382         230         41         20         7         953           (1)         D: Domestic L: Livestock T: Total         1.045         <	T         1.881         1.057         1.945         382         230         41         20         7         953           (1)         D: Domestic L: Livestock T: Total         (2)         Marked "*" indicates the sub-drainage area which a part of surface water		Ч	497	237	410	0	69	i ØØ	ŝ	0	¥.	1,258
(1) D: Domestic L: Livestock	<ol> <li>D: Domestic L: Livestock</li> <li>Marked "*" indicates the sub</li> </ol>		ł	1.881	1,057	1.945	382	230	41	20	٢	953	6.516
	(2) Marked "*" indicates the sub	Note	3	D: Domestic	: L:Livestoch	k T: Total							

was allocated to the other sources because of the shortage of surface water.

was allocated to the other sources because of the shortage of surface water.

					Source	: Allocation ]	Source Allocation Plan (m3/day)				
Basin		Surface	Groundy	undwater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
3HB	A	46	হ	38	40	٦	0	0	0	427	577
	<b>ب</b> ر	S	88	72	0			<b>**</b>	0	36	247
	1	66	111	111	4	6	1	1	0	463	826
3HC	A	188	271	332	136	5	4	5	0	104	1,047
	Ч	48	82	78	0	1	0	0	0	ы	191
	H	236	333	410	136	6	2	2	0	18	1,239
SHDI	A	167	113	177	135	6	0	0	0	1,019	1,617
	<b>ب</b>	76	\$	117	0	C1	0	0	0	21	280
	Ч	243	178	294	135	9	0	0	0	1.041	1,900
3HD2	۵	224	383	ş	105	6	61	90	0	12	847
	1	51	11	20	0	6	0	0	0	0	150
	t-	276	460	125	105	12	ы	6	0	13	1.002
31	A	509	435	136	71	21	9	6	Ó	~1	1,185
	ч	486	297	93	0	25	ŝ	'n	0	0	907
	f-1	<u>9</u> 86	733	230	71	47	σ	Q	0	7	2,097
ЗК	Â	1,221	3,566	2,805	1,609	8	33	81	1	1.370	10.791
	ы	601	1,610	1.261	0	4	01	32	0	18	3.576
	Ч	1.823	5.177	4.066	1,609	124	4	132	5	1,388	14,370
3LA	A	380	577	1,992	1,035	15	26	30	29	2,010	6,494
	н	352	486	1.024	Ō	17	8	9	0	4	1,930
	₽	733	1,464	3,017	1,035	32	35	39	53	2,044	8,428
3LB	A	58	256	722	372	-1	0	0	0	1,913	3.322
•	1.	8	155	394	0	0	0	0	0	<b>2</b>	581
		81	411	1,117	372	6	0	0	0	1,924	3,907
3MA	р	524	50	1,217	442	61	11	3	126	<u> 86</u>	2,963
	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	476	415	993	0	<b>2</b>	<b>6</b>	15	0		1.933
	F	1.001	616	2,210	442	45	21	37	126	86	4.899
Note	3	D : Domestic L	Live	stock T : Total	e e doidu o	and as confact					
	9	Marked H		up-maniage at	ry namuna po Toda ada ito e	Tage of curfs	re water		-		
		was allocated to the ot		ner sources occause of the size radius of surrace water	100 EVEN 2010 E	above ve over	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				

Server - Con-

Surface         Groundwater         R $Water$ B.hole         S.well         Ce $D$ 3         549         768 $T$ 74         452         724 $T$ 77         1,002         1,493 $D$ 107         397         346         1, $T$ 1,007         397         346         1, $T$ 1,07         397         346         1, $T$ 251         643         563         1, $D$ 0         2,072         3,046         1, $T$ 0         2,696         4,073         1, $T$						Source	Source Allocation Plan (m3/day)	m (m3/day)				
Water         Bhole         S.well         Catch         Dam         Dam         Dam         Catch         Number           1         1 $3$ 549         768         608         0         1         11         0         1610           1         74         452         724         0         3         0         6         0         24           1         107         397         346         240         8         1         1         0         165           1         167         397         346         240         8         1         4         0         56           1         0         2072         3,046         1,410         0         2,05         3,046         1,410         0         2,68         3,05         3,68           1         0         2,055         1,210         0         2,1         0         3,05         3,05         3,05         3,05         3,05         3,05         1,1         0         2,05         0         6         0         2,05           1         1         0         2,05         1,410         0         2,1         1         0	Basin		Surface		water	Roof	Small	Sub-S	Sand	Rock	Dineline	
T         D         3         549         768         608         0         1         111         0         1610           T         77         1.002         1,493         6.08         3         1         11         0         1610           T         77         1.002         1,493         6.08         3         1         18         0         1633           T         143         246         217         0         10         1         1         1         0         1633           T         251         643         563         240         8         1         1         4         0         533           T         0         2,046         1,410         0         2,012         3,045         1,410         0         3,688           T         0         2,072         3,046         1,410         0         2,01         1         0         3,688           T         0         2,072         1,410         0         2,01         1         0         3,688           T         0         2,69         4,073         1,410         0         2,01         0         2,048			Water	B.hole	S.well	Catch	Dam	Dam	Dam	Carch	2007271	15101
$\Gamma$ 74       452       724       0       3       0       6       0       24 $\Gamma$ 77       1(002       1,493       608       3       1       1       8       0       16535 $\Gamma$ 1(7       397       346       240       8       1       1       8       0       6536 $\Gamma$ 143       246       217       0       10       1       1       1       0       533 $\Gamma$ 251       643       563       240       18       3       5       0       669       633 $\Gamma$ 0       2.072       3.046       1,410       0       22       9       0       568 $\Gamma$ 0       2.072       3.046       1,410       0       22       9       0       669       0       3688       0       669       0       368       0       669       0       368       0       568       0       568       0       568       0       568       0       268       0       10       1       1       0       245       11       1       1       1       1	3MB		ω	549	768	608	0		1		1 610	2 550
1       77 $1,002$ $1,493$ $608$ $3$ $1$ $1,002$ $1,493$ $608$ $3$ $1$ $18$ $0$ $1,635$ 1 $143$ $246$ $217$ $0$ $100$ $11$ $1$ $0$ $638$ 1 $143$ $246$ $217$ $0$ $100$ $1$ $1$ $0$ $638$ 1 $251$ $643$ $563$ $240$ $18$ $3$ $5$ $0$ $669$ 1 $0$ $2,072$ $3,046$ $1,410$ $0$ $22$ $9$ $0$ $3,68$ 1 $0$ $2,072$ $3,046$ $1,410$ $0$ $2,022$ $9$ $0$ $3,68$ 1 $0$ $2,696$ $4,073$ $1,410$ $0$ $27$ $11$ $0$ $2,68$ 1 $235$ $152$ $0$ $2,68$ $152$ $0$ $2,68$ 1 $2,35$ $12,98$ $515$ $11$ $13$ $6$ $0$ $29$	า		74	452	774	C				> <	1,010	טנכיי
1 $1,002$ $1,493$ $608$ $3$ $1$ $18$ $0$ $1,635$ 1 $143$ $246$ $217$ $0$ $10$ $1$ $1$ $1$ $1$ $0$ $658$ 1 $145$ $246$ $217$ $0$ $10$ $141$ $0$ $563$ $240$ $18$ $3$ $5$ $0$ $563$ 1 $0$ $2.072$ $3.046$ $1,410$ $0$ $2.22$ $9$ $0$ $3.688$ 1 $0$ $2.072$ $3.046$ $1,410$ $0$ $2.27$ $11$ $1$ $0$ $3.688$ 1 $0$ $2.696$ $4.073$ $1,410$ $0$ $2.7$ $11$ $0$ $3.688$ 1 $0$ $2.696$ $4.073$ $1,410$ $0$ $2.7$ $11$ $0$ $3.688$ 1 $2.7$ $11$ $13$ $3.5$ $11$ $0$ $2.66$ $125$ $0$ $2.66$ $125$ $0$ $2.42$ $12$ $12$	• •		: {				י ני	>	0	0	23	1,283
D         107         397         346         240         8         1         4         0         538           1         145         246         217         0         10         1         1         1         0         538           1         D         0         2072         3.046         1,410         0         22         9         0         5.68           1         0         6.3         5.63         240         18         3         5         0         6.69           1         0         2.072         3.046         1,410         0         27         11         0         3.688           1         0         2.696         4.073         1,410         0         27         11         0         3.688           1         73         2.06         125         0         3.688         0         2.94           1         239         509         4.673         1,410         0         27         11         0         2.94           1         73         2.06         152         1         13         3         4         1         0         2.94           1			11.	1,002	1,493	808	ሰ		18	O	1 635	4 937
I       143       246       217       0       10       1       1       0       300         1       D       0       251       643       563       240       18       3       5 <td>3MC D</td> <td><u> </u></td> <td>107</td> <td>397</td> <td>346</td> <td>240</td> <td>oò</td> <td>-</td> <td>4</td> <td>• &lt;</td> <td>2004</td> <td></td>	3MC D	<u> </u>	107	397	346	240	oò	-	4	• <	2004	
T       251       643       563       240       18       3       5       5       0       669         T       0       0       2.072       3.046       1,410       0       222       9       0       3.688         T       0       6.2072       3.046       1,410       0       22       9       0       3.688         T       0       2.696       4.073       1,410       0       27       11       0       3.688         D       186       303       333       152       7       9       4       1       0       2.92         T       259       509       458       152       11       13       6       0       2.94         D       245       219       516       97       5       2       7       11       59         L       741       655       1.298       0       38       10       294         T       986       875       1.815       97       43       13       35       11       70         (1)       D: Domestic L; Livestock T; Total       97       43       13       35       11       70	ц		143	246	217	C	0		-			1.4/.1
1       D       0       2.072       3.046       1.410       0       2.02       9       0       0.0588         7       0       623       1.027       0       0       2.696       4.073       1,410       0       2.22       9       0       0.688         7       0       2.696       4.073       1,410       0       27       11       0       3.688         1       73       2.06       125       0       3       4       1       0       2.92         1       259       509       4.58       152       11       13       6       0       2.94         1       73       206       125       0       3       4       1       0       2.92         1       245       219       516       97       5       2       7       11       59         1       986       875       1.815       97       43       13       59       10       70         (1)       D:Domestic L:Livestock T: Total       97       43       13       35       11       70         (2)       Marked ****       1.60       38       10       28 <td>£-4</td> <td></td> <td>251</td> <td>643</td> <td>363</td> <td>240</td> <td>0</td> <td>• •</td> <td>44</td> <td>0</td> <td>2</td> <td>8</td>	£-4		251	643	363	240	0	• •	44	0	2	8
1 $0$ $2.0/2$ $5.046$ 1.410 $0$ $2.0/2$ $5.046$ 1.410 $0$ $2.012$ $5.046$ $1.410$ $0$ $2.012$ $5.046$ $1.410$ $0$ $2.012$ $5.046$ $1.4027$ $0$ $0$ $3.688$ 2       D $186$ $303$ $333$ $1.410$ $0$ $2.7$ $11$ $0$ $2.688$ 1       73 $2.696$ $4.073$ $1.410$ $0$ $2.7$ $11$ $0$ $2.988$ 1       73 $2.066$ $125$ $0$ $3.333$ $152$ $11$ $13$ $6$ $0$ $2.928$ 1       72 $2.95$ $5.09$ $4.58$ $152$ $11$ $13$ $6$ $0$ $2.948$ 1       72 $2.45$ $2.19$ $5.16$ $9.7$ $5.5$ $2.2$ $7$ $11$ $5.944$ 1       70 $2.45$ $1.298$ $0$ $3.85$ $10$ $10$ $10$ 1 $9.6$ $5.5$ $2.7$ <	a inne		; <				10	ት	n	D	669	2,392
L06231,0270041002D1863053.351,4100271103.6882D1863053.351,5279402.92173206125034102.92173206125034102.9217320612503113602.941245219516975271159117416551.29803810280105917416551.8159743133511701DDomestic L:Livestock T:Total74313351170(1)D:Domestic L:Livestock T:Total74313351170(2)Marked "" indicates the sub-drainage area which a part of surface waterwas allocated to the other sources because of the shortage of surface water.		<u>.</u>	S	7/07	5,046	1,410	Ó	22	۰ ٥	ò	3,688	10.247
T         0         2,696         4,073         1,410         0         27         11         0         3.688           L         73         205         125         0         3         4         1         0         2,688           T         73         206         125         0         3         4         1         0         2,938           T         259         509         458         152         11         13         6         0         2,94           D         245         219         516         97         5         2         7         11         59           L         741         655         1,298         0         38         10         28         0         10           T         986         875         1,815         97         43         13         35         11         70           (1)         D:Domestic L:Livestock T: Total         (1)         D:Domestic L:Livestock T: Total         70         10         70           (2)         Marked "** indicates the sub-drainage area which a part of surface water         13         35         11         70           (2)         Marked "** indicates the	ц.	•	0	623	1,027	0	0	ţ	1	C	Ċ	1 655
<ul> <li>2 D 186 303 333 152 7 9 4 0 292</li> <li>1 T 259 508 125 0 3 4 1 1 0 1</li> <li>1 245 219 516 97 5 2 7 11 13 6 0 294</li> <li>1 741 655 1.298 0 38 10 28 0 10</li> <li>1 986 875 1.298 0 38 10 28 0 10</li> <li>(1) D: Domestic L: Livestock T: Total</li> <li>(1) D: Domestic L: Livestock T: Total</li> <li>(2) Marked "*" indicates the sub-drainage area which a part of surface water water was allocated to the other sources because of the shortage of surface water</li> </ul>	Ч		0	2,696	4,073	1,410	0	27	11		3 682	11 005
L73206125034101T259509458152111360294D2452195169752711594L7416551.2980381028010T9868751.2980381028010(1)D:Domestic L:Livestock T:Total974313351170(2)Marked "*" indicates the sub-drainage area which a part of surface water was allocated to the other sources because of the shortage of surface water	3MD2 D		186	303	333	152	1	ò	7	ò	200	2001
T       259       509       458       152       11       13       6       0       294         D       245       219       516       97       5       2       7       11       594         L       741       655       1.298       0       38       10       28       0       10         T       986       875       1.298       0       38       10       28       0       10         (1)       D; Domestic L; Livestock T; Total       97       43       13       35       11       70         (2)       Marked "*" indicates the sub-drainage area which a part of surface water water was allocated to the other sources because of the shortage of surface water.	L L		۶. ۲	205	125	<	Ċ	. =	• •	<b>`</b>	4/4	1,400
1       239       509       458       152       11       13       6       0       294         D       245       219       516       97       5       2       7       11       59         I       741       655       1.298       0       38       10       28       0       10         T       986       875       1.298       0       38       10       28       0       10         (1)       D:Domestic L:Livestock T:Total       97       43       13       35       11       70         (2)       Marked "*" indicates the sub-drainage area which a part of surface water water was allocated to the other sources because of the shortage of surface water.	2 <b>1</b>	• •			1	>	ų	ť	4	ö	-1	413
D         245         219         516         97         5         2         7         11         59           I         741         655         1.298         0         38         10         28         0         10           T         986         875         1.298         0         38         10         28         0         10           (1)         D; Domestic L; Livestock T; Total         97         43         13         35         11         70           (2)         Marked "*" indicates the sub-drainage area which a part of surface water water was allocated to the other sources because of the shortage of surface water.	-		229	8	458	152	11	13	ø	0	294	1.702
L         741         655         1,298         0         38         10         28         0         10           T         986         875         1,815         97         43         13         35         11         70           (1)         D; Domestic L; Livestock T; Total         13         35         11         70           (2)         Marked "*" indicates the sub-drainage area which a part of surface water         vas allocated to the other sources because of the shortage of surface water.	D NS		245	219	516	97	Ś	6	4	11	59	1.161
T     986     875     1.815     97     43     13     35     11     70       (1)     D; Domestic L; Livestock T; Total     (1)     D; Domestic L; Livestock T; Total       (2)     Marked "*" indicates the sub-drainage area which a part of surface water     97     43     13     35     11     70       (2)     Marked "*" indicates the sub-drainage area which a part of surface water     97     97     43     10     70	Ч		741	655	1,298	0	38	10	8	0	0	2 780
<ol> <li>D: Domestic L: Livestock T: Total</li> <li>Marked "*" indicates the sub-drainage area which a part of surface water</li> <li>was allocated to the other sources because of the shortage of surface water.</li> </ol>	Т		986	875	1.815	67	43	13	35			2 0 4 5
Marked "*" indicates the s was allocated to the other	Note		Domestic	L ; Livestock	T: Total				1		2	1200
was allocated to the other		-	urked """ inc	dicates the sul		a which a par	r of surface w	aler	:	•		
	•		s allocated t	o the other so	antre here	of the charac						
	•						Se or smrace	valer.				

Water Supply		
Table 5.1 Source Allocation Plan for Rural Water Supply		
5.1 Source Allo	- 本部に、指くといった。2014年4月	
 Table		
•	е т 11 с.	

Groundwater         Roof         Small         Sub-S         Sand         Rock           B,hole         S,well         Catch         Dam         Dam         Dam         Catch         Rock           0         0         0         0         175         0         0         0           1         0         0         175         0         24         0         0         0           35         0         0         19         0 <th>÷</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>•</th>	÷										•
Water         Bhole         Swell         Catch         Dam         Dam         Catch         Dam         Catch $4,253$ 0         0         0         175         0         0         0         0         0         1 $4,903$ 0         0         0         0         19%         0	Ś	Surface	Groundy	vater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
4,233       0       0       0       175       0		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
	0	4,253	0	0	0	175	0	Ö	0	0	4,428
4.903       0       0       0       200       200       0       200		650	0	0	0	24	0	0	Ö	Ö,	674
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 	4,903	Ö	0	0	200	0	0	0	0	5,103
415       1       0       0       13         7,829       256       0       0       10       11         7,829       20       0       0       11       125       1       0       0         8,954       21       0       0       1       1056       1       0       0       13         8,954       21       0       0       46       0       0       46       0       0       133       1       0       13       1       10       0       133       1       0       0       133       1       0       0       133       1       0       0       1       1       0       0       1       1       0       0       1       1       0       0       1       1       1       0		1,936	35	0	ò	89	0	Ö	S.	35	2,100
2.351       36       0       0       10         7,829       20       0       0       11/125       1       0       0         8,954       21       1       0       0       332       0       0       333       0       0       108         8,954       21       0       0       3       3       1       1       0       0       0       333       0       0       333       0       0       333       0       0       333       0       0       0       333       0		415	F	0	0	19	0	0	0	Ö	435
7,329       20       0       0       332       20       0       0       333         1,125       1       0       0       0       375       30       1       0       0       20       0       20       0       20       0       20       0       21       1,125       1       1       0       0       233       0       20       0       0       378       0       0       21       0       0       21       0	ц.	2,351	36	0	0	108	0	0	Ś	35	2,535
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Â	7,829	20	0	0	332	0	0	0	15	8,196
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	۲	1,125	-1	0	0	46	0	0	0	0	1,172
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ļ	8,954	21	0	0	378	Ö	0	0	15	9,368
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Â	9.275	30		Ö	405	0	0	0	0	9,711
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1	1,224	1	0	0	51	0	0	0	0	1,276
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	÷	10.500	31	1	0	456	0	0	0	0	10.988
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	A	086.8	73	8	0	424	Ö	0	0	\$	9,621
$\begin{bmatrix} 10,155 \\ 4,492 \\ 683 \\ 683 \\ 683 \\ 676 \\ 676 \\ 676 \\ 73 \\ 73 \\ 73 \\ 73 $	้า	1,173	o	Ó	0	49	0	0	0	0	1,222
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	4	10,153	73.	8	0	474	0	0	0	<u>y</u>	10,844
	A	4,492	0	0	0	186	0	0	0	295	4,973
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Ч	683	0	0	0	26	0	0	0	0	604
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	ч	5,175	0	0	0	213	0	0	0	295	5,683
676       0       26       0       26         4,823       21       0       0       26       0       0         14,040       271       21       0       199       0       0       0         1,351       0       0       741       0       0       0       0       0         1,351       0       0       0       0       0       0       0       0         1,351       0       0       0       0       0       0       0       0       0         1,351       271       21       0       667       0 <td>с Д</td> <td>4,147</td> <td>21</td> <td>0</td> <td>0</td> <td>172</td> <td>0</td> <td>0</td> <td>0</td> <td>131</td> <td>4,471</td>	с Д	4,147	21	0	0	172	0	0	0	131	4,471
4.823       21       0       0       199       0       0       1         14.040       271       21       0       741       0       0       0       0       0       1         1.351       0       0       0       741       0       0       0       0       0       0       0       1       1       1.351       0       0       0       0       0       0       0       0       1       1.351       271       21       0       0       0       0       0       0       0       0       1.2324       31       277       7       6.41       0	г.	676	0	0	0	26 2	0	0	0	0	102
14,040       271       21       0       741       0       0         1,351       0       0       0       67       0       0       0         1,351       0       0       0       0       67       0       0       0         1,351       271       21       0       67       0       0       0       0         15,391       271       21       0       809       0       0       0       0         12,324       31       27       7       641       0       0       0       0         1,223       7       641       0       0       0       0       0       0		4,823	21	0	0	199	0	0	0	131	5.174
1351     0     0     67     0     0       15.391     271     21     0     809     0     0     0       15.391     271     21     0     809     0     0     0       12.324     31     27     7     641     0     0     0       12.324     31     27     7     641     0     0     0	A	14,040	271	21	0	741	0	0	0	Q	15,073
15.391     271     21     0     809     0     0     0       12.324     31     27     7     641     0     0     0       12.324     31     27     7     641     0     0     0	L	1351	0	0	0	61	0	0	0	0	1,418
12.324 31 27 7 641 0 0 0 2 127 7 648 0 0 0 0 2	÷	15,391	271	21	0	808	0	0	0	0	16,492
	Â	12,324	31	5	7	( <del>4</del> 3	0	0	0	232	13,262
	, L	1,371	1	<b>L</b> ,	0	8	0	0	Ö	0 0	1.448
33 34 7 709 0 0 0	H	13.696	33	34	7	709	0	0	0	232	14,711

7,594 8,619 1,457 368 1,527 9,192 9,192 1,720 1,720 8,544 805 9,189 9,189 9,189 9,189 9,189 1,460 1,760 1,760 1,760 1,760 1,770 1,7000 1,7 8.025 1.538 300 8 Total **Pipeline** 276 0 438 276 0 0 0 25 0 34  $\circ$ 0 538 Rock Catch 00000 Sand 0 0 Ó Ó Ò ----Dan Source Allocation Plan (m3/day) Sub-S 3 0 0 0 Ò Dam Marked "+" indicates the sub-drainage area which a part of surface water. Small Dan D 358 48 2 % 8 474 587 415 415 415 407 3 2 Roof Catch 5 127 116 586 136 D: Domestic L; Livestock T; Total S.well ର୍ଷ ଛି 329 3 58 ĝ 4 Groundwater B.hole 249 <u>560</u> 626 251 191 3 8 1 2 8 8 \$ 20 417 8 4 5 50 Surface . 311 Water 970 970 970 970 970 187 187 187 187 187 187 793 970 950 950 950 7,70 1,928 1,928 702 5,420 6,183 6,183 6,183 6,183 519 <u>5</u> 38 Ω Q A A Â Basin 0 8 0 0 0 0 0 00 4BT Å 4DA ğ Note <del>8</del> å 403

was allocated to the other sources because of the shortage of surface water.

Basin De De De De	Surface	•								
. <b>Д</b> Ц Н А		Grou	ndwater	Roof	Small	Sub-S	Sand	Rock	Prpeline	Total
а ч н а "	Water	B.holc	S.well	Catch	Dam	Dam	Dam	Catch		
4 H A	5		748	205	8	14	15	0	0	1,716
н A	35	192	225	0	Ę	Ś	n	0	0	4
А 4	139	815	974	205	11	18	18	0	0	2,18(
•	6,615	1.008	705	218	369	4	,	0	8	8,98(
Ц	1,662	270	228	0	101	<b>14</b>	0	0	0	2,26
H	8,277	1.278	934	218	470	v	~	0	8	11,245
EB* D	13,410	801	241	10	650	1	-*	٥	1,050	16,260
Ч	3,216	129		0	159	0	0	0	0	3,592
F٩	16,626	931		32	<b>60</b> 8	1	1	Ö	1,050	19,854
A : :	4,554	1.536		247	223	4	4	o	519	7.923
Ч	737	289		0	40	0	0	0	11	1.282
ы	5,291	1,826		247	264	ŝ	ŝ	0	530	9,210
۵ ۵	241	1,814		765	28	86	74	56	674	6,534
Ц	121	781		0	16	45	39	0	36	2,386
t-t <sub>.</sub>	363	2,595		765	4	131	113	\$	711	8,922
۹ م	9,774 3,413	3,413	1.567	594	567	16	4	11	474	16,420
Ы	3,030	846		0	189	6	લ	0	~	4,638
Ч	12,805	4,259		594	757	22	¢.	11	482 .	21,060
А 8	2,431	3,619		562	147	46	15	36	362	9,679
<u>ц</u>	1,067	1,442		0	2	25	11	0	х х	3,704
1	3,498	5,062		562	220	11	26	36	387	13,386
A D	589	1,200		155	21	15	َو	8	125	2,379
้า	1,006	1,726		0		38	2	0	с ф	3.822
H	1,596	2,927		155	47	44	31	8	134	6.206
0 0	8	197		69	ò	۰ ۳	0	31	27	8 8
<b>н</b>	233	501		0		17	0	0	ġ	1,718
<b>⊦</b> -1	302	698		69	1	20	6	31	29	2.524
Note	(1) D : Domesti	c L: Livestock	E U							

M.5-19

was allocated to the other sources because of the shortage of surface water. Marked "\*" indicates the sub-drainage area which a part of surface water

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was allocated to the other sources because of the shortage of surface water.

Sand         Rock         Pipeline           Dam         Catch         Catch           0         0         0         0           1         0         0         0           5         0         0         0           6         0         200         0           7         0         200         0						Source /	Source Allocation Plan (m3/day)	m (m3/day)			-	
B.hole         S.well         Carch         Dam         Dam         Dam         Carch $126$ $136$ $44$ 0         0         0         0         0         0         0 $126$ $136$ $44$ 0         0	Basin	· ·	Surface	-	water	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
126       136       44       0       0       0       0         489       502       0       0       0       0       0       0         489       502       0       0       0       0       0       0       0         489       502       0       0       0       0       0       0       0       0         95       280       67       0       0       1       0       0       0       0         95       280       67       0       0       2       4       0       0       0         355       1,338       0       0       2       4       0       0       0       0         355       486       172       0       3       5       0       0       200         838       1,504       0       1       1       5       0       200       1       1       1       6       0       200       1       1       1       1       5       0       200       1       1       1       1       1       1       1       1       1       1       1       1       1	I		Water	B.hole	S.well	Carch	Dam	Dam	Dam	Catch		
489       502       0       0       0       0       0         95       539       44       0       0       0       0       0         95       539       44       0       0       0       0       0       0         95       539       44       0       0       0       0       0       0         95       280       67       0       0       2       0       0       0       0         451       1.319       67       0       2       4       0       0       0       0         350       486       172       0       0       3       5       0       0       200         833       1.504       0       0       1       1       5       0       200       200         1.188       1.990       172       1       1       1       6       0       200       200	ß	9	0	126	136	44	Ö	Ö	0	0	Ő	306
615       639       44       0       0       0       0         95       280       67       0       0       1       0       0         355       1,038       0       67       0       0       1       0       0         451       1,319       67       0       2       4       0       0       0         350       486       172       0       3       5       0       0       200         838       1.504       0       1       5       0       200       0       200         1.188       1.990       172       1       1       6       0       200       200		ы	0	489	502	0	Ö	0	0	Ö	0	166
95       280       67       0       0       1       0       0         355       1,038       0       0       2       4       0       0       0         451       1,319       67       0       2       4       0       0       0         451       1,319       67       0       3       5       0       0       0         350       486       172       0       0       3       5       0       200         838       1,504       0       0       1       5       0       200       1         1,188       1,990       172       1       1       6       0       200       0		4	0	615	639	4	0	0	0	õ	0	1,298
355       1,038       0       0       2       4       0       0         451       1,319       67       0       3       5       0       0       0         451       1,319       67       0       3       5       0       0       0         350       486       172       0       0       1       0       200       0       0         838       1,504       0       0       1       5       0       200       0       1         1,188       1,990       172       1       1       6       0       200	AX4	A	ç	95	280	67	Ö	0	7	0	0	4
451     1.319     67     0     3     5     0     0       350     486     172     0     0     1     0     200       838     1.504     0     0     1     5     0     0       1.188     1.990     172     1     1     6     0     200		너	<u>7</u>	355	1,038	0	0	ć1	4	0	0	1,413
350         486         172         0         0         1         0         200           838         1,504         0         0         1         5         0         0         0           1,188         1,990         172         1         1         1         6         0         200		E≁	18	451	1.319	67	0	Ŵ	Ś	0	0	1,863
838         1,504         0         0         1         5         0         0         1           1,188         1,990         172         1         1         1         6         0         200	4KB	۵	. 00	350	486	172	0	0	e-t	0	200	1.217
1,188 1,990 172 1 1 6 0 200		,	17	838	1.504		0	p=4	Ś	0	•	2,365
		Ļ	26	1,188	066.1	172	<b>-1</b>		¢	0	200	3,584
		9	Marked "*" indicates the	ndicates the st	ub-drainage ar	inage area which a part of surface water	1 of surface w	ater			•	

was allocated to the other sources because of the shortage of surface water. Marked "\*" indicates the sub-drainage area which a part of surface water

Groundwater         R           B.hole         S.well         C.           2.503         2.9         C.           2.556         53         397         67           2.556         53         397         67         C.           2.556         53         33         1.6         C.         26           2.556         53         33         1.5         53         53           2.50         810         33         1.19         1.19         1.19           1.647         85         2.457         1.19         3.3         1.16         2.455         1.19         2.446         2.3         6.7         3.3         1.12         2.455         1.19         2.446         2.3         3.5         2.446         2.3         3.5         2.3         2.3         1.12         2.8         2.3         2.3         2.3         2.3         2.3         2.3         2.3         2.3         2.2         2.3         2.5         2.3         2.5         2.3         2.5         2.3         2.5         2.3         2.5         2.5         2.3         2.5         2.3         2.5         2.3         2.5         2.3         2.5						Source /	Source Allocation Plan (m3/day)	m (m3/day)				
Water         B.blob         Swell         Catch         Dam         Dam         Catch           1         7.612         4.566         53         231         534         12         7         0         0           1         1.102         337         67         15         77         0         0         1         0         0         1           1         1.02         337         67         15         77         0         0         1         1         0         0         0         1         0         0         1         1         0         0         0         1         1         0         0         0         1         1         1         0         0         1         1         1         0	Basin		Surface	Ground	lwater	Roof	Small	Sub-S	Sand	Rock	Pipeline	Total
D         3.684 3.684         2.503 3.684         2.503 3.78         2.51 3.78         3.54 3.71         1.7 3.73         3.54 3.73         1.7 3.73         3.6 3.73         1.7 3.73         3.7 3.73         3.7 4.7         1.1 <td></td> <td></td> <td>Water</td> <td>B.hole</td> <td>S.well</td> <td>Catch</td> <td>Dam</td> <td>Dam</td> <td>Dam</td> <td>Catch</td> <td></td> <td></td>			Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
I         3928         2.052         33         0         433         17         13         0         0         0         17         13         0         0         1         1         13         0         13         0         13         17         13         0         0         13         17         13         0         1         1         0         1         1         0         0         1         1         0         0         1         1         1         0         1         1         0         1         1         1         0         1 <td>5AA</td> <td>8</td> <td>3,684</td> <td>2,503</td> <td>29</td> <td>231</td> <td>354</td> <td>12</td> <td>i-</td> <td>0</td> <td>c</td> <td>6 820</td>	5AA	8	3,684	2,503	29	231	354	12	i-	0	c	6 820
T     7.612     4.556     53     231     778     30     21     0       T     7     612     4.556     53     231     778     30     21     0       T     2.040     67     75     15     77     0     0     1       T     2.040     67     75     15     77     0     0     1       T     2.040     67     75     15     15     73     2     1     1       T     2.050     67     55     15     98     37     8     2     1     1       T     867     2.457     119     98     134     25     0     1     1     1       T     867     2.457     119     98     134     25     25     0     1     1       T     203     688     0     0     134     25     25     0     0       T     203     688     0     0     12     1     1     1       1     1228     23     131     45     74     1     1     1       1     1238     23     131     45     74     1     1     1		ਜ	3.928	2,052	33	0	423	17	ដ	0	) C	6 456
D       1.102       397       67       15       77       0       0       1         T       2.040       647       75       15       75       15       75       15       7       0       0       1         T       2.040       647       75       15       15       15       25       0       0       0       1       1       0       0       0       1       1       0       0       0       1       1       0       0       1       1       0       0       1       1       0		- 	7,612	4,556	53	231	778	30	21	0		13.281
T $237$ $250$ 8         0         80         1         1         1         0         0           T $2040$ $647$ 75         15         15         15         15         16         0 </td <td>SAB</td> <td>ค่</td> <td>1,102</td> <td>397</td> <td>67</td> <td>15</td> <td>11</td> <td>0</td> <td>0</td> <td><b>-</b></td> <td>0</td> <td>1.659</td>	SAB	ค่	1,102	397	67	15	11	0	0	<b>-</b>	0	1.659
T         2,040         647         75         15         15         15         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         23         245         113         23         24         25         25         0		ы	937	250	00	0	80	4	<b>-</b> -4	0		1 277
T         253         810         33         98         37         8         8         0         0           T         614         1.667         85         0         96         15         16         0         0           T         867         2.457         119         98         134         25         25         0         0           T         182         112         29         134         25         25         0	-	H	2,040	647	75	15	158	3	6	t.d		2.940
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	SAC <sup>+</sup>	Å	253	810	33	86	37	<b>00</b>	00	0	Ö	1.247
7 $867$ $2457$ $119$ $98$ $134$ $25$ $25$ $0$ $0$ $7$ $182$ $112$ $229$ $7$ $11$ $11$ $1$ <td< td=""><td></td><td>4</td><td>614</td><td>1,647</td><td>85</td><td>0</td><td>96</td><td>16</td><td>16</td><td>Ö</td><td>0</td><td>2.474</td></td<>		4	614	1,647	85	0	96	16	16	Ö	0	2.474
D         74         182         12         29         7         1         1         1         0 </td <td></td> <td>ł</td> <td>867</td> <td>2,457</td> <td>119</td> <td>-86</td> <td>134</td> <td><b>X</b></td> <td>25</td> <td>0</td> <td>0</td> <td>3.725</td>		ł	867	2,457	119	-86	134	<b>X</b>	25	0	0	3.725
I         129         446         23         0         18         4         4         0<	SAD	Â	74	182	5	29	2	-1	 		0	306
T 203 628 35 29 25 6 6 0 0 0 0 T 219 0 0 0 21 0 0 0 0 0 0 0 0 T $\frac{466}{286}$ 0 0 0 21 0 0 0 0 0 0 0 0 T $\frac{219}{1027}$ 27 0 0 0 21 0 0 0 0 0 0 0 T $\frac{1283}{1283}$ 29 0 0 21 0 0 0 0 0 0 0 0 T $\frac{1283}{1283}$ 23 131 43 74 11 1 1 1 1 1 1 2280 284 285 131 43 74 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* . * .	ч	129	446	ង	0	18	4	4	0	C	624
D         466         0         0         21         0 <td></td> <td>H</td> <td>203</td> <td>628</td> <td>35</td> <td>82</td> <td>25</td> <td>9</td> <td>9</td> <td>c</td> <td></td> <td>030</td>		H	203	628	35	82	25	9	9	c		030
I         219         0	5BA*	Â	466	0	0	0	51	0			) C	487
T         686         0         0         31         0 <td></td> <td>Ч</td> <td>219</td> <td>0</td> <td>0</td> <td>0</td> <td>10</td> <td>- <b>0</b>,</td> <td>0</td> <td>Ċ</td> <td>• C</td> <td>000 000 000</td>		Ч	219	0	0	0	10	- <b>0</b> ,	0	Ċ	• C	000 000 000
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I $256$ $2$ $0$ $0$ $10$ $0$ <td< td=""><td>SBB</td><td>A</td><td>1.027</td><td>2</td><td>0</td><td>0</td><td>4</td><td>0</td><td></td><td>• 0</td><td></td><td>1 005</td></td<>	SBB	A	1.027	2	0	0	4	0		• 0		1 005
T $1.283$ 290053000D $1.459$ 25313143741111C $850$ 2842850741111D $405$ 1702914555100D $405$ 1704919290000L $2289$ 537416431455511D $405$ 1704919290000L $811$ $362$ 10319712200D $278$ $874$ 1291212015600L $321$ $513$ $326$ 0 $422$ $129$ 121201560D $278$ $874$ 1291212015600(1) $D$ : Domestic L: Livestock T: Total(2)Marked "** indicates the sub-datinage area which a part of surface waterAust of Incored in the total contract the sub-datinage area which a part of surface water000	•	Ч	226	7	0	0	10	Ģ				268
D $1,439$ 2531314374111I8502842850741111T22895374164314555110D40517049192929000L2289537416431455511D40517049192929000L81136210319712200D2788741291212015600L3213133260429500T5991.3874561212015600(1)D:Domestic L:Livestock T:Total(2)Markod "" indicates the sub-drainage area which a part of surface water		ы	1283	29		0	53	0	0		Ċ	1 365
L850284285071440T $2.289$ 537 $416$ $43$ $145$ 55510D $405$ $170$ $49$ $19$ $29$ 00000L $405$ $191$ $53$ $0$ $41$ 11100D $205$ $191$ $53$ $0$ $41$ 11100D $278$ $874$ $129$ $121$ $20$ $15$ $6$ 000D $278$ $874$ $129$ $121$ $20$ $15$ $6$ 000D $278$ $874$ $129$ $121$ $20$ $15$ $6$ 00D $278$ $874$ $129$ $121$ $20$ $15$ $6$ 00D $278$ $874$ $129$ $121$ $20$ $15$ $6$ 00D $599$ $1.387$ $456$ $121$ $63$ $24$ $11$ 00(1) $D:Domestic L:Livestock T:Total(2)Marked "** indicates the sub-drainage area which a part of surface waterwase allocates the sub-drainage area which a part of surface water$	SBC	A	1,439	253	131	43	74	• <b></b>	• • •	) <u>.</u>	> C	201
T $2.289$ $537$ $416$ $43$ $145$ $5$ $5$ $5$ $170$ $405$ $170$ $49$ $19$ $29$ $0$ $0$ $0$ $0$ $0$ $17$ $10$ $10$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$ $1$		بر	850	284	285	0	71	4	.ব	0		1.498
D       405       170       49       19       29       0       0       0       0         I       405       191       53       0       41       1       1       1       0		÷	2,289	<b>S</b> 37	416	43	145	Ś	ŝ	-	0	3.441
I       405       191       53       0       41       1       1       1       0       0         T       811       362       103       19       71       2       2       0       0       0         D       278       874       129       121       20       15       6       0       0       0         L       321       513       326       0       42       9       5       0       0       0         T       599       1.387       456       121       63       24       11       0       0       0         (1)       D: Domestic L: Livestock T: Total       (2)       Marked """ indicates the sub-drainage area which a part of surface water       24       11       0       0       0         (2)       Marked """ indicates the sub-drainage area which a part of surface water       24       11       0       0       0	280	ค	405	170	49	19	29	0	0	0	0	672
T       811       362       103       19       71       2       2       0       0         D       278       874       129       121       20       15       6       0       0         L       321       513       326       0       42       9       5       0       0         T       599       1.387       456       121       63       24       11       0       0         (1)       D;Domestic L;Livestock T;Total       121       63       24       11       0       0         (2)       Marked """ indicates the sub-drainage area which a part of surface water       24       11       0       0       0	a denomina a construction	, H	405	161	23	0	41			. <b>0</b> .	0 × × × ×	602
D       278       874       129       121       20       15       6       0       0         L       321       513       326       0       42       9       5       0       0       0         T       599       1,387       456       121       63       24       11       0       0         (1)       D; Domestic       L; Livestock T; Total       (2)       Marked """ indicates the sub-drainage area which a part of surface water       24       11       0       0       0         (2)       Marked """ indicates the sub-drainage area which a part of surface water       24       11       0       0       0		H	811	362	103	19	11	4	6	0	0	1370
L       321       513       326       0       42       9       5       0       0         T       599       1.387       456       121       63       24       11       0       0         (1)       D ; Domestic L ; Livestock T ; Total       121       63       24       11       0       0         (2)       Marked "*" indicates the sub-drainage area which a part of surface water       56 th th th other counce between the sub-drainage area which a part of surface water	5BE	റ	278	874	129	121	50	15	Ó	0		1.443
T     599     1.387     456     121     63     24     11     0     0       (1)     D; Domestic L; Livestock T; Total       (2)     Marked """ indicates the sub-drainage area which a part of surface water	n an	7	321	513	326	0	42	\$	\$	• <b>O</b> =	0	1.216
<ul> <li>(1) D; Domestic L; Livestock T; Total</li> <li>(2) Marked """ indicates the sub-drainage area which a part of surface water</li> </ul>		н	599	1,387	456	121	63	54	11	Ö		2.661
	Note	E	D; Domestic	L:Livestock	T : Total							
		ପି	Marked "" in		b-drainage are	a which a nar	of surface w	ater				
			haterolle sew	to the other co	annae hennes	Af the shows						

Basin         Surface         Groundwater         Roof         Small         Sub-S         Sand         Rock           SCA         D         134         462         261         109         23         7         6         14           SCB         D         136         1,814         1,032         109         23         7         6         14           SCB         D         1         1,53         235         81         0	In       Surface       Groundwate         Value       Nater       B.hole       Sec         Value       184       462       462         Value       1       1       155         Value       139       5       786         Value       139       55       1,814         Value       139       5       789         Value       139       55       1,814         Value       139       55       1,417         Value       133       2,570       1,417         Value       133       2,570       1,417         Value       133       2,570       1,417         Value       1,74       2,570       1,417         Value       1,74       2,570       1,555         Value       1,75       2,570       1,555         Value       1,77       2,570       1,555         Value       1,75       2,567 <th>dwarer S.well 261 771 1.032 966 1.032 235 966 1.079 1.079 1.368</th> <th>Roof Catch Dam 109 81 81 82 74 81 82 74 81 82 74 82 81 82 81 82 81 82 81 82 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83</th> <th>नि हार % % ०</th> <th>Sub-S Dam</th> <th>Sand Dam 6</th> <th>Rock Catch</th> <th>Pipeline</th> <th>Total</th>	dwarer S.well 261 771 1.032 966 1.032 235 966 1.079 1.079 1.368	Roof Catch Dam 109 81 81 82 74 81 82 74 81 82 74 82 81 82 81 82 81 82 81 82 82 82 83 83 83 83 83 83 83 83 83 83 83 83 83	नि हार % % ०	Sub-S Dam	Sand Dam 6	Rock Catch	Pipeline	Total
Water         Bhole         Swell         Catch         Dam         Dam         Dam         Dam         Catch $11$ $183$ $462$ $261$ $100$ $23$ $7$ $6$ $14$ $786$ $1332$ $7032$ $100$ $23$ $7$ $6$ $14$ $786$ $1334$ $1032$ $139$ $232$ $232$ $35$ $14$ $7$ $6$ $1314$ $1032$ $1301$ $81$ $0$ <	Water Bhole Noter Physics 11,152 11,1	S.well 261 771 771 261 235 235 235 235 235 235 238 1.079 1.368			Dam	Dam	Catch		
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Р 88 Р 88 Р 862 Р 786 184 786 184 786 181 786 181 786 181 786 181 786 181 786 181 774 883 1152 774 883 1152 774 883 1152 774 883 2570 133 556 1417 774 883 2570 133 556 1417 776 133 556 1417 776 133 556 1417 776 133 556 1417 776 133 557 133 556 133 557 133 556 133 557 133 556 133 556 133 557 133 556 133 557 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 133 556 134 556 134 556 134 556 134 556 135 556 134 556 135 556 135 556 135 556 135 556 135 556 157 556 158 158 158 158 158 158 158 158	261 771 235 235 966 1.201 1.201 1.368			٢	Ś			
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1       786       1.814       1.032       1.09       109       109       32       35         1       1       153       2355       811       0       0       11       32       35         1       1       153       2355       811       0       0       12       32       35         1       1       154       238       74       1       3       1       1       32				୫୦	5	28	0	0	2,863
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L       4       655       966       0       0       11       32         T       5       789       1.201       81       0       12       32         T       181       74       154       238       74       1       3       1         D       931       1.154       238       74       1       3       1         D       931       1.152       138       74       28       20       21       32       31         D       931       1.152       138       74       28       74       1       3       1       3       1       3       1       3       1       3       1       3       1       3       3       1       3       1       3       3       1       3       3       1       3       3       1       3       3       1       3       3       1       3       1       1       3       1       4       5       1       4       5       1       4       5       1       4       5       1       4       5       1       1       3       1       1       3       1       3	лнолнолнолнолнолнолно 257 258 257 258 258 257 258 257 258 257 258 257 258 257 258 258 258 258 258 258 258 258		0 81 74		0	Ó	67	0	537
T 5 789 1.201 81 0 12 32 T 15 5 789 1.201 81 0 12 3 T 139 564 1.079 0 7 117 19 951 1.417 72 166 124 22 T 1,833 2.570 257 166 124 32 14 T 1,833 2.570 257 166 124 32 14 T 774 426 645 67 14 5 11 T 774 426 645 67 14 5 11 T 774 426 645 67 14 5 11 T 774 226 457 0 68 10 47 179 565 558 46 67 14 5 T 774 426 645 67 14 5 T 774 426 645 67 14 5 T 774 426 645 67 14 5 T 774 22 287 303 15 14 8 T 774 22 287 303 17 0 21 1 T 22 287 303 37 1 7 7 6 1 T 22 287 303 37 1 7 7 6 T 22 287 303 21 1 7 6 T 81 3.421 4.677 0 0 21 14 185 T 83 3.410 0 1.435 4.677 0 0 21 1 T 22 287 303 37 1 7 7 6 T 81 3.421 4.677 0 0 114 185 T 81 3.421 4.677 0 0 114 185 T 81 3.421 4.677 0 0 127 233 144 T 87 3.5990 211 0 1 1 7 6 T 81 3.421 4.677 0 0 114 185 T 81 3.421 4.677 0 0 127 233 144 T 87 3.588 4.577 1 0 127 235 T 99 10 1.435 4.577 1 0 211 1 7 6 T 99 11 7 7 6 T 99 11 8 1 3.11 10 1 1 7 6 T 99 11 17 2 2 287 303 37 1 1 7 7 6 T 1 81 3.421 4.677 0 0 1 1 7 7 6 T 81 3.421 4.677 0 0 1 1 7 7 6 T 81 3.421 4.677 0 0 1 1 7 7 6 T 81 3.421 4.677 0 0 1 1 7 7 6 T 81 3.421 4.677 0 0 1 1 7 7 6 T 81 3.421 4.677 0 0 1 144 185 T 87 3.588 4.577 1 0 1 1 7 7 6 T 88 3.421 4.677 0 0 1 1 7 7 6 T 88 3.421 4.677 0 0 211 104 T 88 3.421 4.677 0 0 1 12 7 23 T 87 3.588 4.577 1 0 12 7 23 T 88 3.421 4.677 0 0 1 12 7 6 T 88 3.421 4.657 0 0 211 104 185 T 88 3.421 4.657 0 0 211 104 185 T 88 3.421 4.657 0 0 10 12 22 33 T 1 7 7 6 14 T 7 8 1 3.421 4.657 0 0 10 12 22 33 T 1 7 7 6 14 T 7 8 1 3.421 4.657 0 0 10 12 22 33 T 1 7 7 6 14 T 7 8 1 3.471 104 T 7 8 1 3.411 104 T 7 8 1 3.311 104 T 7 8 1 4.011 104 T 7 8 1 4.011 104 T 7 8 1 4.011 105 114 T 8 1 4			81 74 2	0	11	32	0	0	1,648
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	0 1 1 0 1 0		74	0	12	32	67	0	2,187
1       139       564       1.079       0       7       17       19 $11$ 181       718       1.368       74       8       20       21 $951$ 1.417       72       166       0       63       14       8       20       21 $951$ 1.152       1.84       0       63       14       8       20       21 $951$ 1.152       1.83       2.570       257       166       124       32       14       8 $195$ 1.95       1.34       1.87       67       14       5       1       8       20       21       4       5       14       8       20       21       8       20       21       4       5       1       8       20       21       4       5       1       7       6       23       23       10       23       23       24       4       5       1       26       25       25       25       26       25       25       26       26       23       23       23       24       24       26       25       26       26       26       26       26 <td></td> <td></td> <td>¢</td> <td>-</td> <td>ю</td> <td>ы</td> <td>37</td> <td>0</td> <td>595</td>			¢	-	ю	ы	37	0	595
T 181 718 1368 74 8 20 21 951 1417 72 156 60 17 5 183 2.570 257 156 166 124 32 14 T 1.883 2.570 257 166 124 32 14 T 1.883 2.570 257 166 124 32 14 T 774 426 645 67 14 5 T 173 410 405 0 68 10 2 T 179 565 558 46 6 3 T 179 565 558 46 5 T 179 567 458 0 23 8 T 179 565 558 46 5 T 179 267 458 0 23 11 8 T 22 287 505 37 1 7 T 22 287 505 37 1 8 T 22 287 505 37 1 7 T 22 287 505 37 1 8 T 22 287 505 37 1 7 T 22 287 505 37 1 8 T 20 0 0 1 1 7 7 6 1 8 T 20 0 1853 5,990 211 0 0 114 185 T 20 0 105 20 149 0 0 221 33 T 20 105 0 106 20 149 0 0 221 33 T 20 107 20 109 200 109 100 100 100 100 100 100 100 100 1	181       181         181       951         951       181         951       183         951       183         951       183         951       183         951       183         951       183         951       183         951       195         951       195         953       113         954       13         955       13         96       0         97       20         98       155         98       155         98       155         98       155         98       155         98       155         98       155         98       155         98       155         98       155         100       183         113       155         125       155         136       155         137       155         138       155         138       155         138       155         138       155		S	2	17	19	0	0	1,825
D       951 $1,417$ 72 $166$ $60$ $17$ $5$ T $1,883$ $2.570$ $257$ $166$ $124$ $32$ $14$ $8$ D $195$ $1,152$ $184$ $0$ $63$ $14$ $5$ $14$ $8$ D $195$ $1,152$ $187$ $67$ $14$ $5$ $14$ $8$ D $578$ $292$ $457$ $0$ $63$ $124$ $32$ $14$ $8$ $10$ $257$ $166$ $124$ $52$ $14$ $8$ $10$ $257$ $257$ $257$ $257$ $257$ $14$ $52$ $14$ $52$ $14$ $52$ $14$ $52$ $14$ $52$ $14$ $52$ $14$ $52$ $14$ $52$ $11$ $77$ $6$ $1$ $7$ $6$ $1$ $7$ $6$ $1$ $7$ $6$ $11$ $7$ $6$ $14$ $14$ $52$ $14$ $14$ $12$ $14$ $14$	951 951 1,152 931 1,153 931 1,153 933 1,153 933 1,153		74	30	20	21	37	0	2,427
Image: Legendation of the state of the			166	જ	17	<b>v</b> )	ব	183	2,875
T $1,833$ $2,570$ $257$ $166$ $124$ $32$ $14$ T $774$ $426$ $645$ $67$ $14$ $5$ $31$ T $774$ $426$ $645$ $67$ $14$ $5$ $32$ T $774$ $426$ $645$ $67$ $14$ $5$ T $774$ $426$ $645$ $67$ $14$ $5$ T $1179$ $565$ $558$ $567$ $86$ $32$ T $1179$ $565$ $558$ $566$ $239$ $111$ T $267$ $458$ $0$ $0$ $23$ $8$ $6$ T $117$ $267$ $458$ $0$ $11$ $7$ $6$ T $122$ $2387$ $500$ $211$ $0$ $0$ $221$ T $81$ $3,421$ $4,057$ $0$ $0$ $114$ $185$ T $81$ $3,421$ $4,057$ $0$ $0$ $122$ $333$ 1 $81$ $3,717$ $149$ $0$ $0$ $122$ $333$ 1 $81$ $3,717$ $149$ $0$ $0$ $122$ $333$ 1 $123$ $3,821$ $4,057$ $0$ $0$ $122$ $333$ $1,17$ $87$ $3,892$ <td< td=""><td></td><td></td><td></td><td>63</td><td>14</td><td>00</td><td>0</td><td>Ś</td><td>2,357</td></td<>				63	14	00	0	Ś	2,357
D19513418767145T $774$ $426$ $645$ $67$ $14$ $5$ $11$ D $45$ $155$ $155$ $457$ $0$ $68$ $10$ $2$ T $774$ $426$ $645$ $67$ $83$ $15$ $4$ D $45$ $155$ $152$ $466$ $6$ $3$ $2$ T $179$ $565$ $558$ $558$ $558$ $292$ $11$ $8$ T $179$ $565$ $558$ $558$ $292$ $11$ $8$ D $0$ $47$ $37$ $0$ $23$ $8$ $6$ T $17$ $267$ $458$ $0$ $11$ $7$ $6$ D $0$ $418$ $1,313$ $211$ $0$ $0$ $0$ $0$ D $0$ $1,457$ $0$ $0$ $11$ $7$ $6$ T $81$ $3,421$ $4,677$ $0$ $0$ $114$ $185$ D $6$ $476$ $660$ $149$ $0$ $0$ $114$ $185$ D $81$ $3,421$ $4,057$ $0$ $0$ $122$ $33$ $(1)$ $1,89$ $4,717$ $149$ $0$ $114$ $185$ $(2)$ $2,828$ $4,717$ $149$ $0$ $0$ $122$ $33$ $(2)$ $2,117$ $149$ $0$ $0$ $122$ $33$ $(3)$ $2,117$ $149$ $0$ $0$ $122$ $33$ $(1)$	0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0		• •	24	32	14	4	188	5,238
L578292457068102T7744266456783154T7744266456783154T13341040502386T1795655584629118T1795655584629118T1726747370000T2228750537176T014354.67700114185T01.4354.6770093144T813.4214.0570012141813.4214.057001223371490012923671490012233873.8984.7171490172236873.8984.717149017223671490194236236126873.8984.7171490172236883.8984.7171490172236873.8984.7171490172236883.8164.7171490172236883.8164.717149	578 578 774 774 775 775 775 775 775 775 775 775		67	14	Ś	1	Ś	0	608
T77442664567831515T1744266456783154T13341040502386T1795655585584629118T1726745802386T1726745800176T172674580176T172674580176T2228750537176T014354.6770002141T813.4214.6770093144T813.4214.0570012233M33384.7171490194236(1)D:Domestic L: Livestock T: Total19194236	774 774 45 45 173 45 173 410 173 45 20 416 20 1,435 86 7 476 85 20 1,435 86 7 476 85 20 1,435 86 7 476 85 20 1,435 86 7 410 85 20 87 85 87 85 87 85 85 85 85 85 85 85 85 85 85 85 85 85		0	68	10	6	0	0	1,407
D4515515246632T13341040502386D1795655584629118D1726745802386T172674580176D04181,3132110000T2228750537176T01,4354,6770093144D647666014902141T813,4214,0570012233T873,8934,7171490172203 $(1)$ $0$ $0$ $0$ $0$ $0$ $124$ 236 $(1)$ $0$ $0$ $0$ $0$ $0$ $122$ 33 $(1)$ $0$ $0$ $0$ $0$ $0$ $122$ 233 $(1)$ $0$ $0$ $0$ $0$ $0$ $122$ 233 $(1)$ $0$ $0$ $0$ $0$ $0$ $122$ $236$	0 1 Г 0 1 Г 0 1 Г 0 1 Г 0 1 Г 0 1 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		67	83	15	4	ŝ,	0	2,019
L13341040502386T1795655584629118D4204737000L172674580176T2228750537176D04181,31321102141T2228750537176T01,4354,6770093144D01,8535,9902110114185T813,4214,0570012233T813,4214,05700172203T873,8984,7171490172203(1)D:Domestic L; Livestock T; Total0194236236	НС 133 179 179 179 267 179 267 267 267 267 267 267 267 267		46	6	Ś	Ю	H	0	410
T 17 179 565 558 46 29 11 8 T 22 287 505 37 0 0 0 0 T 22 287 505 37 1 7 6 T 22 287 505 37 1 7 6 T 22 287 505 37 1 7 6 T 22 287 505 37 1 7 6 144 183 T 0 1,435 4,677 0 0 9 149 0 114 185 T 81 3,421 4,057 0 0 114 185 T 83 3,898 4,717 149 0 1194 236 (1) D:Domestic L; Livestock T; Total	Н Н Н Н Н Н Н 179 865 20 20 20 20 20 20 20 20 20 20 20 20 20		Ö	23	<b>00</b>	6	0	0	985
D4204737000L172674580176D04181,31321102141T2228750537176D04181,31321102141T01,4354,6770093144T01,8535,9902110114185D6476660149022233T813,4214,05700172203T873,8984,7171490194236(1)D:Domestic L; Livestock T; Total0194236	С С С С С С С С С С С С С С		46	53	11	òò	I.	0	1,397
L172674580176T2228750537176D04181.31321102141T01.4354.6770095144T01.8535.9902110114185D647666014902233L813.4214.05700172233T873.8984.7171490194236(1)D:Domestic L; Livestock T; Total0194236	17 267 22 287 0 418 0 1.435 6 1.853 6 476		37	0	0	0	123	0	231
T 22 287 505 37 1 7 6 D 0 418 1,313 211 0 21 41 T 0 1,435 4,677 0 0 93 144 T 0 1,853 5,990 211 0 114 185 C 476 660 149 0 22 33 T 81 3,421 4,057 0 0 172 203 T 87 3,898 4,717 149 0 194 236 (1) D:Domestic L; Livestock T; Total	22 287 0 1.435 6 1.853 6 476		0	-	<b>L</b> ,	6	0	0	756
D     0     418     1,313     211     0     21       L     0     1,435     4,677     0     0     95       T     0     1,435     4,677     0     0     95       D     6     476     660     149     0     114       D     81     3,421     4,057     0     0     172       T     87     3,898     4,717     149     0     194       (1)     D:Domestic L; Livestock T; Total     0     194			37	1	7	9	123	0	988
L     0     1,435     4,677     0     0     93       T     0     1,853     5,990     211     0     114       D     6     476     660     149     0     22       L     81     3,421     4,057     0     0     172       T     87     3,898     4,717     149     0     194       (1)     D:Domestic L; Livestock T; Total	•		211	0	51	41	0	0	2,004 40
T     0     1,853     5,990     211     0     114       D     6     476     660     149     0     22       L     81     3,421     4,057     0     0     172       T     87     3,898     4,717     149     0     194       (1)     D:Domestic L; Livestock T; Total     149     0     194	•		0	0	33	144	0	0	6,349
D 6 476 660 149 0 22 L 81 3,421 4,057 0 0 172 T 87 3.898 4.717 149 0 194 (1) D:Domestic L; Livestock T; Total			211	0	114	185	0	0	8.353
L 81 3,421 4,057 0 0 172 T 87 3,898 4,717 149 0 194 (1) D:Domestic L; Livestock T; Total			149	0	8	33	0	0	1,346
T         87         3.898         4.717         149         0         194           (1)         D: Domestic L; Livestock T; Total         1		4		0	172	- <b>303</b>			7,934
(1) D: Domestic L; Lives			149	0	194	236	0	0	9,281
	(1) D: Domestic L; Lives	tock T; Total							
Marked "" noicates ID	(7) Marked """ indicates th	ie sub-drainage area y	which a part of su	rface water					

was allocated to the other sources because of the shortage of surface water.

......

				Source.	Allocation Pl.	an (m3/day)				
Basin	Surface		indwater	Roof	oof Small Sub-S	Sub-S	Sand	Rock	Pipeline	Total
	Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		<b>]</b> .
SEC	51	602	396	141	'n	6	12	59	103	1 376
4	801	5.245	2,642	0	58	93	235	0	2	2 078 2 078
€	653	5,848	3,039	141	61	102	248	59	207	10.358
SED	3,713	5.573	579	069	176	80	43	73	470	11 307
Ч	3,737	5,192	5,936	0	114	93	281	Ó	ব	15.357
£-1	7,451	10,766	6,516	690	290	173	324	73	475	26.758
SFA D	84	543	814	138.		17	6	ov ب	0	1.606
רי לי	497	2.066	3,380	0	<b>7-4</b>	65	46	0	0	6,055
<b>{</b>	576	2.609	4,195	138	e	82	56	9	0	7.665
SFB D	•	\$	18	17	0	ч	7	0	0	195
ц	0	3 <u>7</u>	301	0	0	ŝ	18	0	0	508
4	0	249	407	17	0	7	25	0	0	705
SGA	<b>1</b>	466	1,608	247	0	38	75	Ò	0	2.435
Ч	6	1161	6,716	0	0	156	289	0	0	9.081
H	11	2.377	8,324	247.	0	195	365	0	0	91211
2CB	8	11	312	35	Ó	80	12	0	0	526
Ч	412	321	1,293	0	0	31	49	0	Ò	2.106
Н	495	398	1,606	35	0	39	62	0	0	2.635
SH D	106	163	479	62	0	σ	22	0		842
<b>_</b> ] :	528	679	2,022	0	0	42	<u>9</u> 3	0	0	3,364
4	634	843	2,501	62	0	52	116	0	r-4	4.209
51	8	562	571	162	Ś	77	28	57	TOT	1,540
Ч	432	5,343	4,672	0	12 Sec. 75	204	232	0	157	11.115
4	463	5,905	5,243	162	8	228	260	57	259	12.657
Note	(1) D: Domestic	D: Domestic L: Livestock	۲							
	(2) Marked "*" indicates the		sub-drainage area which a part of surface water	a which a part	t of surface w	ater	÷			2 - - - -
:	was allocated to the other	. B	sources because of the shortage of surface water	of the shorad	ae of surface :	urat <del>er.</del>				
	· · · · ·									

#### APPENDIX M.6

### NUMBERS OF PROPOSED FACILITIES BY SUB-DRAINAGE AREA

				Numb	ers of Facili	ties (nos.)		
Sub-Drain	age	Groundw		Roof	Small	S.surface	Sand	Rock
Area		B.hole	S.well	Catch	Dam	Dam	Dam	Catch
IAA	D	8	219	0	0	0	0	Ö
54 1	L	0	23	0	0	0	0	0
	Ť	8	242	0	0	0	0	0
1AB	D	8	147	0	0	0	0	Ó
	L	0	13	0	0	0	0	0
	Т	8	160	- 0	0	0	0	0
IAC	D	6	141	0	0	0	0	0
	$\mathbf{L}^{+}$	0	13	0	0	0	0	0
	T	6	154	0	0	0	0	0
IAD	D	11	216	0	0	1	1	0
· 1	L	1	26	0	0	0	0	0
1	Т	12	242	0	0	: 1	1	0
1AE	D	1	126	0	0	1	0	0
	Ł	0	11	0	0	0	0	0
	T	7	137	0	0	1	0	0
IAF	D	22	371	0	0	0	0	0
	L	2	42	Ú.	0	0	0	Ó
	Т	24	413	0	0	0	0	0
IAO	<b>D</b>	21	383	0	0	. 0	0	0
· .	L	1	31	0	0	0	0	0
	T	22	414	0	0	0	0	0
IAH	D	60	723	8,361	0	2	2	0
	Ĺ	7	108	0	0	0	0	0
	T	67	831	8,361	0	2	2	0
1BA	D	5	153	2,173	0	0	0	0
	L	9	129	0	0	0	0	0
	Ť	14	282	2,173	0	0	0	0
1BB	D	3	92	510	Ō	Ó	Ō	3
100	L	÷ 0	30	0	0	0	0	0
	T	3	122	510	Õ	0	Õ	3
1BC	D	11	169	1,704	Õ	0	Ŏ	0
	L:	2	50	0	Ū.	Õ	0	0 0
	T :	13	219	1,704	Ŏ	Õ	ŏ	Ŏ
1BD	D	1.5	12	0	Û	Õ	Õ	1
	L	- 1 - 0	0	Õ	õ	Õ	Õ	0
	T T	v 1	12	0	- Ŭ	Ő	ŏ	1
10 <b>7</b> 3	1	1 4	66	0	0	Ő	Ŭ.	0
IBE	D	: <b>6</b>	0	0	0	Õ	ů.	Ű
¢.	L T	.0	66	0	0	0	0	0
14 J.	T	6	62	.0	0	Ő	0	0
IBO	D	- 5	0	0	0	0	0	0
ta di	L	0		0	0	0	0	0
Note	T	5 mestic L:Li	62	the second s	v	<u> </u>		

Note, D; Domestic L; Livestock T; Total

					ers of Facili	ties (nos.)		1. A.
Sub-Drai	nage	Groundw	ater	Roof	Smatt	S.surface	Sand	Rock
Area		<b>B</b> ,hole	S.well	Catch	Dam	Dam	Dam	Catch
1BH	D	7	64	0	0	0	0	0
	L	0	0	0	0	0	0	0
	Т	7	64	0	.0	0	0	ŏ
ICÀ	D	- 1	3	0	0	0	Ō	ů
	L	• 0	3	0	0	0	Ů.	<b>0</b>
	Т	1	6	0	0	0	ů.	0
ICB	D	13	9	0	Ō	· · · · ·	Ŭ.	· • •
	E S	5	4	0	.0	Ū	Ŭ.	0
	Т	18	13	0	0	0	0	0
ICC	Ð	0	1	0	Ŏ	0	0.	-
	L	Õ	0	0	ŏ	0	0	0
	T	Ū.	- 1	0	0	: 0	0	0.
ICD	Đ	1	31	Ō	Ŭ	0	0	0
	Ĺ	ò	0	0	0	- 0		0
	Ť	× 1	31	0	0		0	0
IĊE	D	0	14	0		0	0	0
	L	0	. 0 .	.0	0	0	0	0
	Ť	0	14		0	0	0	0
DA	D.	6	97	0	.0	0	0	0
υn	L			0	0	0	0	0
	T L	.0	0	0	0	0	s 1 <b>0</b> ∌	0
DB		6	97	0	0	<u>.</u> 0	0	0
UD .	D	7	127	0	0	0	0	3
	L	0	0	. 0	0	0	0	0
50	T.	.7	127	0	• 0	0	0	3
DC	D.	9	123	0	0	0	0	6
	L	0	1	0	0	0	0	0
DD	T	9	124	0	0	0	0	6
DD	D	10	137	÷ <b>0</b>	0	0	0	4
	L	0	3	0	0	0	0.	<b>0</b> 121
	T	10	140	- <b>O</b>	. 0	0	0	4
EA	D	6	90	0	0	0	0	0
	L	0	0	0	0	0	0.	0
	Т	6	90	0	0	0	0	0
EB	D	12	162	0	0	0	0;	Õ
	L	0	0	0	· • 0	0	0	Ŏ
	Т	12	162	0	0	0	0	Õ
EĊ	D	- 5	86	0	0	0	0	: 0
	L	0	0	0	0	Õ	Õ	0
	Т	5	86	Õ	0	0	0	0
ED	Ð	3	62	õ	. 0 .	Ŏ	0	
	L	0	0	Ő.	0	0	0.1	0
· · .	Т	3	62	0	0	0	· · · .	0
ΞB	D	29	429	386	0	2	0	0
	L	2	45	0	0	0	0.0	0
				U	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	· · · · · · · · · · · · · · · · · · ·		0

Note, D; Domestic L; Livestock T; Total

2 . A		· · · ·	Numb	ers of Facili	ities (nos.)		
Sub-Drainage	Groundwa		Roof	Small	S.surface	Sand	Rock
Area	B.hole	S.well	Calch	Dam	Dam	Dam	Catch
IEF D	32	761	9,186	. 0	0	0	0
L	6	165	0	0	0	Ó	0
<b>T</b> ·	38	926	9,186	0	0	0	0
ieg d	42	725	2,055	0	0	0	0
L	4	- 91	0	0	• 0	0.	0
Т	46	816	2,055	0	0	0	0
IFA D	0	0	0	. 0	0	Ó	Ó
L.	0	0	0	0	0	0	0
T T	0	0	0	0	0	0	Ó
1FB D	1	25	0	0	0	0	D
: L	0	0	0	0	0	0	0
Т	1	25	Ō	÷ Õ	: 0	0	Ŏ
IFC D	2	34	Õ	ŰŎ	Ő	õ	Ō
L L	0	0	0	0	Ő	Ő	0
Ť	2	34	0	Ő	ŏ	Õ	ŏ
IFD D	ĩ	26	0	ŏ	Ő	0	ő
	Ó	- 0	0	~ <b>0</b>	0	0	Ő
т Т	1	26	0	0	0	0	0 0
IFE D	20	408	0	1	0	ŏ	0
	20	408	0		0	0	0
L			•	· U	0	0.	0
T D	20	409	0	1		0	0
IFF D	11	310	0 -	0	0	0 .	0
	0	0	0	0		0	0
•	11	310	0	0	0		0
IFG D	55	961	9,745	0	0	0	
L	10	207	0	0	0	0	0
T T	65	1,168	9,745	0	0	0.	0
IGA D	• 0	0	0	0	0	0	0
L	0	0	0	0	0	0	0
Т	• 0	0	0	÷ 0	0	0	0
IGB D	2	43	144	0	0	0	0
L	0	2	0	0	0	0	0
<u>й</u> Т	2	45	144	0	0	. 0	0
IGC D	1	3	0	0	0	0	0
L	0	0	· 0 .	0	0	0	0
T T	1	3	0	0	0	0	0
IGD D	12	194	5,910	0	0	0	0
Ľ	- 3	64	0	0	0	0	0
T T	15	258	5,910	Q	0	0	0
IGB D	6	69	1,195	0	0	0	0
	Ő	21	0	0	0	0	0
ት <b>ከ</b> ከ	6	90	1,195	0	0	0	0
IGF D	16	72	1,081	0	0	0	0
b L	3	22	0	0	0	0.5	0
T L	19	94	1,081	0	0	0	0

Note, D; Domestic L; Livestock T; Total

			e de la composition El transmission de la composition de la	Numbers of Facilities (nos.)					
Sub-Drainage		Groundwater		Roof	Small	S.surface	Sand	Rock	
Area		B.hole	S.well	Catch	Dam	Dam	Dam	Catch	
IGG -	D	0	1	0	0	0	0	0	
	L	0	0	0	0	0	· · · • • • •	0	
	Т	0	1 -	0	0	0	0 i	0	
IHA	Ð	24	328	9,312	0	0	0	0,	
	L	6	104	0	0	0	0	0	
	Т	30	432	9,312	0	0	0	• • •	
HB	D	74	843	20,753	0	0	0	6	
3	L	21	257	0	.0	7. <b>0</b>	0	0	
	Т	95	1,100	20,753	0	0	<b>Ö</b> .	6	
HC	D	26	274	11,915	0	0	0	6	
	L	14	115	0	0	- -	0	ŏ	
	Т	40	389	11,915	0	0	Õ	ő	
HĎ	D	41	672	9,615	21	4	4	Õ	
	L	4	56	0		0	0	Ŏ	
	T	45	728	9,615	Ť	4	4	ŏ	
Æ	D	40	686	9,973	0	2	2	ŏ	
	L	3	61	0	Ŏ	0	Õ		
	л Т	43	747	9,973	.0	2	2	· 0	
łF	D	27	185	14,104	0	0	· · ·	0	
13	L	- 4	33	14,104		•	0 (	. 0.	
	L T	31			0.	0	0	0	
łG	D	9	218	14,104	- 0	0	· · • • • •	0	
10			65	6,446	0	0	0	. 0	
	L T	2	17	0	0	0	0	0	
		11	82	6,446	÷ 0	0	0	0	
A	D	0	0	0	. 0	0	0	0	
	L	0	· 0	0	0	0	0	. 0	
-	Т	0	0	0	. <b>0</b>	0	0	0	
В	D	0	1	· 0	0	6 <b>0</b> 1 4 4	ee 0.8 j	0	
	Լ	0	0	0	0	0	0	O	
	Т	0	1	0	0	0	0	0	
С	D	.0	0	0	0	0	0	0	
	L	0	0	( <b>0</b>	0	0	0	0	
	Т	0	0	0	0	0	<b>0</b> .	0	
D	D	4	6	- Q	0	0	0	0	
	L	0	0	0		0	0.5	0	
	Т	- 4	: 6	<b>0</b> • • •	0	0	0 · · · · · · · · · · · · · · · · · · ·	Û.	
Е	D	19	142	28	0	0	0	0.	
	L	2	22	0	0	0	0	0	
	Ť	21	164	28	0.	Ō	0	···· č	
F	Ð	14	68	0	0	Õ	<b>0</b>	0.	
	L	0	4	Õ	· . 0	ŏ	0	ň	
	Ť	14	72	0	ñ	0	ò	М	
G	D	16	131	1,802		0	<u>n</u>	0	
	ĩ	3	22	0	0	. <b>0</b>	0	U 0	
	ř	19	153	1,802	0	0	0	•	
Note,		mestic L; Liv		1,004	<u> </u>	• <b>V</b>	<u> </u>	0	

		*		Numbers of Facilities (nos.)					
Sub-Drainage		Groundwater		Roof	Small	S.surface	Sand	Rock	
Area	بيريبين المستنبين المشادمين وساوي	B.hole	S.well	Catch	Dam	Dam	Dam	Catch	
1KA	D	17	223	481	0	0	0	0	
	L	0	4	0	0	0	0	Õ	
÷.	Т	17	227	481	0	0	0	Ő	
IKB	D	195	1,856	32,517	3	5	5	. Õ	
· · · ·	L -	26	294	0	0	1	1.	0	
	T	221	2,150	32,517	3	6	6	Ó	
IKC	Ð	111	958	39,975	. 1	5	5	0	
	L	79	1,005	0	1:	2	2	0	
· · ·	Т	190	1,963	39,975	2	7	7	0	
ILAI	D	21	76	Û	0	0	0	0	
$1 \leq 1 \leq \ell \leq \ell$	$\mathbf{L}_{1}$	2	10	0	0	0	0	0	
	T	23	86	0	0	0	0	0	
ILA2	D	7	86	4,774	0	0	0	0	
1 ge	L.	17	215	0	0	0	0	0	
	Т	- 24	301	4,774	.0	0	0	0	
ILA3	D.	. 4	114	4,937	. 0	0	0	0	
	L	13	321	0	0	2	2	0	
· 1 ·	T	17	435	4,937	0	2	2	0	
ILB1	D	40	100	1,343	0	0	0	0	
	L	11	61	0	0	0	0	0	
· · · · · · · · · · · · · · · · · · ·	Т	51	161	1,343	0	0	0	0	
1LB2	D	6	85	5,074	0	0	0	0	
	L	20	277	0	. 0.	2	2	0	
	Т	26	362	5,074	0	2	2	0	

Table 6.1 Numbers of Proposed Facilities for Rural Water Supply

Note, D; Domestic L; Livestock T; Total

					Numbers of Facilities (nos.)					
Sub-Drainage		Groundwater		Roof Small		S.surface	Sand	Rock		
Area	-	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		
2AA	D	6	40	3,200	0	1	1	0		
	L	60	354	0	0	<b>É 8</b>	11	0		
	Т	66	394	3,200	0	9	12	0		
2AB	D	12	134	7,333	Ó - P	2	. 4	0		
	L	151	1,562	0	0	28	43	0		
	T	163	1,696	7,333	0	30	47	0		
2BA	Ð	8	233	7,447	0	1	0	0		
	L	3	103	0	0	0	0	0		
	Т	11	336	7,447	0	1	0	0		
28B	D	5	149	5,999	0	0	0	. 0		
· .	L	3	77	0	Ó	0	0	0		
	T	8	226	5,999	0	Ó	Ő	Ő		
2BC	D	21	312	9,727	- Ö	2	្មស្ម័	Ő		
	L	9	150	0	ò	Õ	n i	Ő		
	Т	30	462	9,727	Ő	2	1	0		
2BD	Đ	17	213	9,684	ŏ	2	2	0		
	L	130	1,348	0	Ő	25	27	0		
	T	147	1,561	9,684	Õ	27	29	0 0		
2CA	Đ	3	18	1,500	Ö	0	0			
	Ĺ	44	197	.,500	Ő	7	7	0		
	T	47	215	1,500	Ő	2	7	0		
2CB	D	44	114	9,340	. 0		0 ·	0 0		
	Ē	31	170	0	0	<u>```</u> ``	0	-		
	T T	75	284	9,340	0		0	0		
2CC	D	34	298	17,161	Ŭ,	3	2	U		
	ĩ	160	840	0	0	20	22			
	Ť	194	1,138	17,161				U		
D.	D	36	118	13,921	0	23 2	24			
	Ľ	128	650	0	-		2	2		
	Б Т	164	768	13,921	0	11	11	0		
EA	D	42	0		0	13	13	2		
LA	L	42	0	7,297	0	2	1	0		
	r	•		0	0		0	0		
EB	D	83	0	7,297	0	3	1	0		
CÐ	_ ·	61	6	8,599	0	3	1	0		
	L	53	5	0	0	2	0	0		
50	T	114	11	8,599	. 0 .	5	1.0	0		
EC	D	62	0	9,181	0	1	1	0		
	L	96	0	0	0	2	2	0		
5 D	T	158	0	9,181	0	3	3	0		
ED	D	6	0	23	0	Ó	0	0		
	L	0	0	0	0	0	0	· • 0		
DI4	Т	6	0	23	0	0	0	0		
EE	D	8	18	1,850	0	0	0	· · 0		
	L.	6	17	0	0	0	0	0		
Note,	<u> </u>	14 mestic L; Liv	35	1,850	0	0	0	0		

ote, D; Domestic L; Livestock T; Total

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Sub-Drainage				Numbers of Facilities (nos.)			11 J	
		Groundwater		Roof	Small	S.surface	Sand	Röck
Area		B.hole	S.well	Catch	Dam	Dam	Dam	Catch
2EF	Ð	4	6	731	0	0	0	0
144	L	5	7	5 <b>0</b>	0	0	0	0
	Т	9	13	731	0	0	0	0
2EG1	D	37	0	0	° 0	0	Ó	0
	L	4	0	0	0	0	0	0
	Т	41	0	0	• 0	0	0	0
2EG2	D	12	34	2,972	0	Ó	0	0
	L	24	30	0	0	0	0	0
1.5	Т	36	64	2,972	0	0	0	0
2EH	D	6	24	1,921	0	0	0	0
. *	L	3	22	0	. 0	0	0	0
	T	9	46	1,921	0	· <b>O</b>	0	0
2EJ	D	20	10	5,648	0	0	0	0
	Ĺ	43	10	0	0	· · · 1 · ·	1	0
	Ť	63	20	5,648	0	1	1	0
2EK	D	32	4	3,058	0	0	0	· 0
4.DIN	L	57	4	0	0	1	1	0
	Ť	89	8	3,058	0	1	1	0
2FA	D.	46	0	5,652	0	1	0	1
21.7	Ľ	42	23	0	0	1	0	0
	T	88	23	5,652	0	2	0	1
AFR	D	20	0	3,186	0	0	0	0
2FB	L	18	0	0	0	0	0	0
	с Т	38	Õ	3,186	0	0	0	0
And		115	ĩ	14,124	0	5	3	1
2FC	D	107	0	-0	1	4	2	0
	L T	222	1	14,124	1	9	5	3
		15	1	2,687	0	0	Ó	1
2GA	D	10	28	0	0	0	0	0
	L	25	29	2,687	0	Ó	0	1
	T	46	12	6,384	0	0	0	8
2GB	D .	40 24	28	0	0	0	0	0
	L m		20 40	6,384	0	0	0	8
	T	70	40	421	0	0	0	1
2GC	D	43	8	0	0	0	0	0
	L	5	10	421	0	0	0	1
	Т	48		8,047	Ő	0	0	0
2GD	Ð	26	18	0	0	2	1	0
	L	35	163	8,047	Ŭ.	2 2	1	. 0
	Т	61	181	19,382	Ŭ,	2	1	3
2H	D	81	105	19,362	Ő	- 7	6	. 0
	L	149	323		0	ġ	7	3
	T	230	428	19,382	0	9 2	2	
2J	D	15	137	8,150	. 0	28	31	
	ск <b>L</b> –	189	1,623	0	0	30	33	
1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	Т	204	1,760	8,150	<u> </u>			

Note, D; Domestic L; Livestock T; Total

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 $\hat{r}_j$ 

					ers of Facil			
Sub-Drainage Area		Groundwater		Roof	Small	S.surface	Sand	Rock
		B.hole	S.well	Catch	Dam	Dam	Dam	Catch
2KA	Ð	88	102	14,083	Ô	2	2	0
	L	109	175	0	1	3	3	Ö
	Т	197	277	14,083	1	5	5	0
2KB	D	12	23	3,840	0	0	0	0
	L	38	73	0	0	1	1	0
1. 1.	T	50	96	3,840	0	1	1	0.
2KC	D	3	50	2,999	Ò	0	0.	0
	L	12	140	0	- 0	1	1	Õ
	Т	15	190	2,999	0	1	1	0
Note, D; Domestic L; Livestock T; Total			Co-lectric-and at a section of the s					

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### Table 6.1 Numbers of Proposed Facilities for Rural Water Supply

			Numb	ers of Facili	ities (nos.)		
Sub-Drainage	Groundw		Roof	Small	S.surface	Sand	Rock
Area	B.hole	S.well	Catch	Dam	Dam	Dam	Catch
JAA D	8	.1	606	0	0	0	0
L i i	7	4	0	0	0	0	0
T	15	5	606	0	0	0	0
3AB D	4	11	1,689	0	0	0	0
$\phi_{ij} = -\frac{1}{2} \mathbf{L}^{ij}$	13	29	0	0	0	. 1	0
Т	17	40	1,689	0	0	1	0
JAC D	3	- 15 -	1,225	0	0	0	0
$\mathbf{L}_{\mathrm{F}}$	0	4	0	0	0	0	0
T T	3	19	1,225	0	Ó	0	0
3BA D	15	0	1,358	1	0	0	0
L.	2	0	0	0		Õ	Õ
Т	17	0	1,358	- 1	0	0	Ó
3BB D	3	0	0	0	Õ	Õ	Ő
L.	0	- 0	Ö	- Õ	õ	ŏ	Ő
T	3	. 0	Õ	ŏ	õ	0	0
3BC D	14	0	0	Õ	0	Ő	Ő
L L	0	Õ	Õ	Ŏ	0	Ő.	ŏ
Ť	14	Ő	Ő	Ő	Ŏ	0	Ŏ
3BD D	3	ŏ	0	° Ö	ů 0	0	Ő
L	0	Ő	Õ	0	ŏ	0.	ŏ
r T	3	.0	Ő	0	. 0	0	Ő
3CB D	5	3	õ	ŏ	0	Ő	0
	0	0	0	0	- <b>0</b>	0.	Ŏ
T T	5	3	ŏ	0	0 0	0	Ő
3DA D	24	306	13,642	0	3	1	ĩ
	.7	82	0	0.	0	0	
L	31	388	13,642	0	3	· 3	J
T		244	9,458	0	1	1.	0
3DB D	15		9,458 0	0	0	1 0	0
L	.4	78	9,458	. 0	U 1	1	0
Т	19	322		1	1	3	2
BEA D	23	477	10,291	0		0	0
$\mathbf{L}$	4	69 64	0		10	3	2
T.	27	546	10,291	1	12 6	3	0
BEB D	40	555	17,565	0	0	0	0
L L	8	119	0				
T	48	674	17,565	0	1	3	0
BEC D	37	433	17,652	0	<u>,</u> 5	4	0
$\mathbf{L}_{\mathrm{res}}$	7	91	0	0	0	0	0
Ť	44	524	17,652	. 0	5	4	0
BED D	10	188	5,652	0	2	2	0
$  \mathbf{L}_{\mathbf{r}} ^{2} =   \mathbf{L}_{\mathbf{r}} ^{2}$	2	49	0	0	0	0	0
<b>T</b>	12	237	5,652	0	2	2	0
BFA D	92	1,056	\$5,000	0	14	12	- 8
b Livi	67	899	0	.0	.8	7	0
Ť	159	1,955	55,000	0	22	19	8

Note, D; Domestic L; Livestock T; Total

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<u></u>		· · · · · · · · · · · · · · · · · · ·				<u> </u>	· · · · · · · · · · · · · · · · · · ·	
		1 · · .				ilitics (nos.)	e de la compañía Na compañía de la com	
Sub-Drai		Groundw		Roof	Small	S.surface	Sand	Rock
Area		B.hole	S.well	Catch	Dam	Dam	Dam	Catch
3FB	D	13	253	15,181	- <b>0</b> -	2	2	0
	L	5	104	Û.	θ	0	0	0
	Т	18	357 -	15,181	0	2	2	0
3G	D	33	72	10,954	, Ó	÷ 1	2 <b>1</b> 1	2
	L	72	114	0	° 0	3	3	0
·	T .	105	186	10,954	0	4	4	2
3HA	D	1	12	470	0	0	0	0
	L	1	12	0	0	0	Ĩ	Õ
	Т	2	24	470	ŏ	Õ	Ő	Ő
3HB	D	0	7	1,111	Ŏ	ŏ	0	0.4
	L	E 🖡	13	0	Ŏ	Ő	0	
	T	1	20	1,111	Õ	0		0
ЗНС	D	6	64	4,121	0		0	0
5110	L	. 1	15	4,121		0	0	0
	T T	2	79		0	0	0	0
3HD1	D	1		4,121	0	0	0	0
JIIDI	L	2	28	3,750	0	0	0	0
	L T	1	18	0	. 0	0	0	0
11154		-3	46	3,750	· • 0	0	0	0
SHD2	D	3	18	3,281	0	0	0	0
	L	0	3	0	0	0	0	0
	Т	3	21	3,281	0	0	· 0	0
<b>3</b> J	D	8	25	2,839	0	0	0	0
	L	5	17	0	. Ó	0	0	0
	Т	13	42	2,839	0	0	0	0
3K	D	52	556	33,520	0	3	IÓ	0
	L	23	250	0	0	1	3	Ŏ
	T	75	806	33,520	0	4	13	· · · 0 ·
3LA	D	25	395	25,875	0	2	3	3
	L	12	203	0	0		Ő	0
	Т	37	598	25,875	0	2	ાં 3ું≣્	V 2
LB	D	5	141	10,941	Ŏ	õ	0	
	L	3	76	0	Ň	Ň	ο · · · ·	0
	Ť	8	217	10,941	0	Ó	U A C	U
MA	D	17	239	13,812			0	0
	Ĺ	14	195		0	1	2	17
	Ť	31		0	0	U	1	0
MB	D		434	13,812	0	1	3 :	17
1110		16	148	14,476	0	0	1	0.,
	L T	13	139	0	0	0	0	0
мс	T	29	287	14,476	0	0	1 - C. <b>1</b> - C.	0
MIC .	D	8	66	5,333	0	0	0	014
	L	5	41	0	0	0	0	0
	T	13	107	5,333	Ó	0	0	0
MD1	D	46	608	35,250	0	2	0	0
	L	14	205	0	0	0	0	0
Note,	T	60 testic L; Live	813	35,250	0	2	0	0

Table 6.1	Numbers of Proposed Facilities	for Rural Water Supply	
FUDIC 0.1	Aumoris of a toposed a nermites	for Rular Water Suppry	

		and the second	÷.,	<ul> <li>Number</li> </ul>	ers of Facilitie	es (nos.)		
Sub-Drainage	• 1. S. S.	Groundwat	er	Roof		S.surface	Sand	Rock
Arca	$W_{\rm eff} = \frac{1}{2} \left( \frac{1}{2} \frac{1}{$	B.hole	S.well	Catch	Dam	Dam	Dam	Catch
3MD2	D	6	66	3,454	0	0	0	0
	L	: 4	25	0	0	0	0	0
	T	10	91	3,454	0	0	0	Ò
3N	D	-5	78	4,619	. 0	0	0	2
	L	17	196	0	0	L	2	0
:	T	22	274	4,619	0	1	2	2
Note,	D;Dom	estic L; Liv	estock T;	Total				. •
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particular de la companya de la comp	. *	÷		dire i	et de la companya de	n di Aren		

			and the second second		bers of Facil			·
Sub-Drain	age	Groundwa	ater	Roof	Small	S.surface	Sand	Róck
Агеа	-	<b>B</b> .hole	S.well	Catch	Dam	Dam	Dam	Catch
4AA	D	0	0	0	0	0	0	· · · 0
	L	0	0	0	5. <b>O</b> , 5	0	0.	0
	Т	0	0	0	• 0	0	0	0
4AB	D	0	Ó	0	0	0	0	. 0
	L	0	0	0	0	0	0	0
	Т	0	0	0	× <b>O</b>	° <b>0</b>	0	0
4AC	D	0	0	0	0	0	0	0
	L	0	0	0	0	0	0	0
	Т	0	Ö	i Ö i	0	0	Ō	0
IAD	D	0	0	0	Ō	0	, õ	Ő
	L	õ	Õ	Ō	Õ	Ŏ	ŏ	ŏ
	Ť	Ó	. 0	Ŭ.	ŏ	ů ů	, Ŭ	ŏ
BA	D	2	18	Ŏ	. 0	Õ	0	ŏ
	L	Ō	0	Õ		ŏ	0	Ő
	T	2	18	Ő	0	Ő	0	0
BB	D	ō	. 0	· Õ	Ő	Ő	ŏ	0
	L	ŏ	0	ŏ	0	- Ŭ	. 0	0
	Ť	ŏ	Ŏ	Õ	0	0	0	0
BC	D.	ŏ	0	0	0	0	· · ·	0
DC.	L	0 0	0	0	0	0	· · · ·	
	T	0	0	0	0	0		0
BD	D	7	4	0			U ·	0
50	L	0	-	_	0	0	0	0
	с Т	7	0 4	0	. 0	0	0	0
BE	D	0	5	0	0	0	0	0
DL	L	0	3 1	145	0	0	0	0
	С Т	0	-	0	0	• 0	0	0
BF	-		6	145	0	0	0	0
DГ	D	6	5	90	0	0	0	0
	L	0	0	0	0	0	0	0
Þ.a	T	6	5	90	0	0	0	· 0
BG	D	4	93	3,968	. 0	0	0	• 0
	L	1	23	0	0	0	0	0
<b>a</b> .	Т	5	116	3,968	0	0	0	0
CA	D	26	0	0	0	0		0
	L	1	0	0	0	0	0	0
	Т	27	0	• 0	0	0	0	<b>'</b> 0
СВ	D	5	0	0	0	0	0	0
	L	0	0	0	0	0	0	0
	Т	5	0	5 S. O	0	0	0	0
CC	D	13	245	7,516	0	1	1	0
	L	2	65	0	0	0	0	0
	Т	15	310	7,516	0	1	1	0
DA	D	2	11	333	0	0	0	0
	· L .	° <b>0</b>	2	0	0	0	0	0
	T	2	- 13	333	0	6	Δ	0

Note, D; Domestic L; Livestock T; Total

			1	Numb	ers of Facili	ties (nos.)		
Sub-Drain	age	Groundw		Roof	Small	S.surface	Sand	Rock
Area		B.hole	S.well	Catch	Dam	Dam	Dam	- Catch
4DB	D	12	13	739	0	0	0	0
	$\mathbf{L}_{1}$	- <b>1</b>	2	.0	0	- Ö	0	0
i NG -	T	13	15	739	0	0	0	0
4DC	D	12	18	947	0	0	0	0
i	$\mathbf{L}^{2}$	1	3	0	0	0	0	0
12	T.	13	21	947	0	0	0	0
4DD	D	11	116	2,942	0	0	0	.0
s. ≠4	L.	2	31	0	0	0	0	0
	T	13	147	2,942	0	0	0	0
4DB	D	11	149	6,833	0	<sup>3</sup> 1	1	0
	L	3	45	0	0	··· • 0	0	0
41 M L	T	14	194	6,833	0	1	1 1	0
4EA	D	24	141	6,812	-1	0	0	0
. · · · · ·	$\mathbf{L}_{1}^{(1)}$	6	45	. 0	0	0	0	0
. <u>.</u> .	$\mathbf{T}_{ij}$	30	186	6,812	1	0	0	0
4EB	D	18	48	2,650	1	0	0	0
	$\{\mathbf{L}\}$	-3	17	0	0	0	0	0
	T	21	65	2,650	1	0	0	0
HEC	D	38	167	6,675	0	0	0	0
	L	7	41	0	0	. 0	0	0
н 1	T	45	208	6,675	0	0	0	0
1ED	D	38	559	28,333	0	8	7	9
a traci	L	16	269	0	0	4	3	0
1 A. 1	Ť	54	828	28,333	0	12	10	9
4FA	D	91	313	21,214	# <b>1</b>	1	0	1
	L.	22	111	0	0	0	0	0
: : '}	т	113	424	21,214	1	: <b>1</b>	0	1
IFB	D	98	491	26,761	0	4	1	8
	L	39	212	0	0	2	1	0
	T	137	703	26,761	0	6	2	8
4GA	D	26	47	8,157	0	1	0	5
	L	38	190	0	0	2	2	0
	T	64	237	8,157	0	3	2	5
(GB	Ð	5	76	3,833	0	0	0	8
	Ē	13	179	0	0	1	0	0
	Ť	18	255	3,833	0	1	° 0	8
IGC	D	0	12	526	0	0	0	0
	L.	1	. 27	0	0	0	0	0
	Ť	1	39	526	0	0	0	0
IGD	D	5	99	4,916	0	0	0	4
	ĩ	7	152	0	0	1	1	0
	Ť	12	251	4,916	0	1	1	4
4GE	D	17	302	17,033	0	4	4	5
	1	15	259	0	0	3	3	0

L 15 259 T 32 561 17,5 D; Domestic L; Livestock T; Total Note,

M.6-13

17,033

0

7

7

5

-				Number	rs of Faciliti			
Sub-Drain	age	Groundw	ater	Roof		S.surface	Sand	Rock
Area	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	B.hole	S.well	Catch	Dam	Dam	Dam	Catch
4GF	D	36	492	28,454	0.0	6	4	20
	L	29	436	0	0	5	4	0
	Т	65	928	28,454	0.0	11	8	20
4GG	D	8	96	5,935	Ó	0	0	0 - C
	L	- 14	173	0	0	0	· 0 ·	0
	Т	22	269	5,935	0	0	0	. 0
4HA	D	51	923	41,319	0	13	13	20
	L	28	492	0	Ô	8	7	0
	Т	79	1,415	41,319	0	21	20	20
4HB	D	4	93	5,757	0	0	· · · • •	12
	Ľ	. 4	85	0	0	1	1 1 1 <b>1</b> 1 1	0
	Ť	8	178	5,757	0	1	1	12
4HC	D	-1	- 9	906	0	: 0	0	1
	L	2	20	0	0	0	0	0
	Т	3	29	906	0	Ō	0	1
4JA	D	2	35	1,600	Ó	Ó	0	0
	L	9	134	0	Ö	0	0	0
	T	11	169	1,600	0	Ó	<b>0</b> (	0
4JB	D	1	26	1,692	· 0·	Ö	0	0
	$\mathbf{L}^{\circ}$	6	98	0	0	0	0	0
	Т	7	124	1,692	0	- 0	0	0
KA	Ð	2	54	2,392	0	Ò	2 <b>0</b> 1	0
	$\mathbf{L}_{\perp}$	9	203	0	0	0	• <b>0</b> ≩ •	0
	T	11	257	2,392	0	0	0	0
IKB	D	8	96	5,548	0	0	0	0
	L	20	299	0	0	Ó	0	Ū.
	Т	28	395	5,548	0	Ō	0	ŏ
Note,	D;Dom	estic L; Liv	estock T:			- 1819 - 1819	1	
		· · · ·		2		:		
		1 <sup>-1</sup> -1	. •			a start		·

Table 6.1	Numbers of Proposed Facilities for Rural Water Supply
	137

			2 - 2 <sup>-</sup> 4 <sup>-</sup>	Numb	ers of Facili	ties (nos.)		
Sub-Drai		Groundw		Roof	Small		Sand	Rock
Area		B.hole	S.well	Catch	Dam	Dam	Dam	Catch
5AA	D	66	: 4	5,775	- 1	1	0	0
	$\mathbf{L}_{i}$	54	3	0	· 1	1	1	0
	Т	120	7	5,775	2	2	1	Ō
5AB	Ð	10	7	365	0	0	0	<b>0</b> 10
i de la companya de l	Т	6	· 0	E <b>0</b>	0	÷ 0	Ő	Õ
12	T	16	7	365	0	- <b>0</b>	0	ò
5AČ	D	21	- 5	2,969	. 0	0	0	<b>Ö</b> .
1.1	L	43	14	• 0	0	1	1	0
13	Т	64	19	2,969	0	1	1	0
5AD	Ð	4	2	783	0	0	0	Û.
đe i	$\mathbf{L}$ : $\mathbb{R}$	12	4	0	Ō	. Õ	· Õ	Ū.
e. Die s	Т	16	6	783	Ů	Ŏ	0	ů,
5BA	D	0	Ő	0	Ő	Ŏ	. 0	Û.
·	L	0	Ū	Ū	Ŭ.	Õ	ŏ	0
	Т	Õ	Ő	0	0	0	ŏ	0
5BB	D	. 0	0	Ő	0	0	0	Ŭ S
	- Ť.	.0	0	0	0	0	0	0
. • .	ř	0	0	0	0	0	0	0
5BC	D	~ 5	24	955	0	0	0	0
	ן ר- י	6	53	935	0	2 Û	0	0
ia D	с Т	11	33 77	955	0	. 0	0	0
58D	D	4	-8	463	0	:0	0	0
101	L	- 5	- 8	403	0	0	0	0.
	L T		16	463		0	0	
¢ĎIJ					0	-	-	0
5BE	D	23	25	3,102	· · 0	· 1	0	0
4 T.	L	13	65 00	0 2 100	0	0	0	0
11	T	36	90	3,102	0	1	0	0
SCA	D	15	35	3,406	0	0	0	1. A
- 19 - T	L	45	106	0	0	2	2	. 0
ta ka	T	60	141	3,406	· 0	2	2	
SCB	D	7	46	2,793	0	0	0:	
28 1	L	30	190	0	0	1	3:	0
	T	37	236	2,793	0	1	3	. 9
SCC	D	6	56	2,242	0.	0	0	4
	L	24	213	0	0	1	1	0
:	Ť	30	269	2,242	0	1	1	4
5DA	D	38	14	5,533	0	١	0	0
	L	31	36	0	0	í	0	0
	T	69	50	5,533	0	2	0	0
5DB	D	4	37	1,810	0	0	Ó	0
	L	9	91	. 0	0	1	0	0
· ·	Ť .	13	128	1,810	0	1	0	0
5DC	D	4	26	1,352	0	0	0	0
	1.	12	71	0	0	0	0	0
	Ť	16	97	1,352	0	0	0	0

Note, D; Domestic L; Livestock T; Total

1.		and a second		Numbe	ers of Facilit	lies (nos.)		
Sub-Drain	age	Groundw	ater	Roof	Small	S.surface	Sand	Rock
Area		B.hole	S.well	Catch	Dam	Dám	Dam	Catch
5DD	D	1	9	1,057	0	0	0	14
	L	15	91	0	0	0	0	0
	Т	16	100	1,057	0	0	0	14
SEA	D	14	241	11,105	0	2	4	0
	L	51	859	Ó	0.0	9	14	0
	Т	65	1,100	11,105	0	-11	18	0
SEB	D	12	.117	7,450	· 0	2	° ∈ <b>3</b> 5	0
	$\mathbf{L}^{2}$	90	719	0	0	17	20	0
	Т	102	836	7,450	0	19	23	0
SEC	D	13	64	7,050	0	0	1	12
. • .	L	118	427	0	0	9	23	0
	Т	131	491	7,050	0	9	24	12
5ED	D	- 161	99	34,500	0	· · 8	4	16
	L	150	1,022	• • • • • • • •	÷ 0 .	9	28	0
	Ť	311	1,121	34,500	0	17	32	16
5FA	D	12	141	8,117	0	. 1	0	1 1 m
	L	47	587	0	0	6	4	0
7	T	59	728	8,117	0	· · · · · · · · · · · · · · · · · · ·	4	1
5FB	D	- 3	18	1,133	0	0	Ó i	0
	L	<u>9</u>	51	0	0	C 0 5	1	0
	Т	12	69	1,133	0	0	1	0
5GA	D	12	321	13,722	0	3	7	0
	L -	52	1,342	0	0	15	28	0
	Т	64	1,663	13,722	0	18	35	Ö
5GB	D	- 3	62	2,333	0	0	1	0 vi
	L	14	258	0	: 0	3	435	0
	T	17	320	2,333	0	3	Š.	0
iΗ	D	. 4 .	95	3,874	0	× 0	2	0
	L	17	404	0	0	4	9	0
	Т	21	499	3,874	0	4	- <b>11</b>	0
J	D	15	95	8,100	0	2	2	13
	L	151	781	0	0	20	23	0
	Т	166	876	8,100	0	22	25	13
Note,	D;Do	mestic L; Liv					- <u></u>	
	:			an an t		:		
		1				بي د		

#### APPENDIX M.7

WATER EXPLOITATION COST BY SUB-DRAINAGE AREA

Sub-Datinge         Surface         Carthore Correctors (Cost (CAS))         Exploration Cost (CAS)         Area         Rock         Pipeline         Total           Area         Natur         B.hole         S.well         Carth         Dam         Dam         Carth         Carth         Dam         Carth         Carth         Dam         Carth         Carth         Dam         Carth         Dam         Carth         Dam         Carth         Carth         Carth         Carth         Dam         Dam         Dam         Dam         Carth         Carth         Dam													
Nutre         Bhole         Swell         Sartiface         Sand         Rock         Pipeline         Total           T         0         3756         57033         0         6214         60         82         0         7.601           T         0         3.65         5.903         0         1.242         0         0         7.601           T         0         4.161         63.086         0         8.157         60         82         0         7.601           T         0         4.161         63.086         0         1.193         0         7.601         0         7.601           T         0         4.167         0         8.157         0         6.5142         0         5.651           T         0         4.321         3.571         0         5.711         131         136         0         5.651           T         0         5.654         0         1.193         0         5.721         131         136         0         5.651           T         0         5.693         6.514         0         5.721         131         136         7.541           T         0						Exploi	tation Cost	(SSD)				æ	Average
Water         B.hole         Swell         Catch         Dam         Dam         Catch         Dam         Catch $0$ $7/36$ $7/96$ <th< th=""><th>Sub-Drainag</th><th>Ð</th><th>Surface</th><th>Cround</th><th>twater</th><th>Roof</th><th>Small</th><th>S. surface</th><th>Sand</th><th>Rock</th><th>Pipeline</th><th>Topl</th><th>W. cost</th></th<>	Sub-Drainag	Ð	Surface	Cround	twater	Roof	Small	S. surface	Sand	Rock	Pipeline	Topl	W. cost
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Area		Water	B.holc	Swell	Catch	Dam	Dam	Dam .	Catch			(USS/m3
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IAA	ρ	0	3,796	57,093	0	6,914	જ	82	Ó	ò	67,946	0061
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Ч	0	365	5,993	0	1.242	0	Ö	0	0	7.601	1310
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		<u>[-</u> ]	0	4,161	63,086	0	8,157	8	<b>5</b> 2	0	0	75,547	1.816
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IAB	Å	0	4.920	38,317	0	7,812	0	0	0	0	51,050	1.427
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		4	0	408	3,489	0	1,193	0	Ö	0	0	5.091	0.970
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		£-4	0	5,329	41,807	0	9,006	0	0	0	0	56,142	1.367
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	IAC	þ	0	4,321	36,755	0	5,770	0	0	0	0	46,847	2.323
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ч	0	408	3.591	0	8	0	٥	0	0	166'5	1.564
0         5,085         5,5,516         0         5,721         131         136         0		H	0	4,730	40,347	0	6,761	0	0	0	0	51,839	2.216
0         558         6.876         0         1,193         0 <td< td=""><td>TAD</td><td>A</td><td>0</td><td>5,095</td><td>56,516</td><td>0</td><td>5,721</td><td>131</td><td>136</td><td>•</td><td>0</td><td>67.601</td><td>2.421</td></td<>	TAD	A	0	5,095	56,516	0	5,721	131	136	•	0	67.601	2.421
0         5,694         63.395         0         6,914         131         136         0         0           0         379         2.971         0         5,629         98         65         0         0         0           0         379         2.971         0         5,47         0         5,67         0	·	Ч	0	598	6,876	0	1,193	0	0	0	0	8,668	1.605
0       4,606       33.054       0       3,629       98       65       0       0         0       379       2.971       0       547       0	•	Н	0	5,694	63,393	0	6,914	131	136	0	Ō	76,270	2:286
0       379       2.971       0       547       0	IAE	۵	0	4,606	33,054	0	3,629	-86 -	65	0	0	41,454	2.225
0       4,985       36,025       0       4,177       98       65       0       0         0       11,198       96,776       0       14,065       38       54       0       0         0       11,198       96,776       0       14,065       38       54       0       0         0       11,197       10,942       0       2,776       0       2,776       0       0       0         0       11,2373       66,568       0       16,852       38       54       0       0         0       12,373       66,568       0       16,852       38       54       0       0       0         0       13,402       72,021       0       16,855       0 <td< td=""><td></td><td>ม</td><td>0</td><td>379</td><td>179.2</td><td>0</td><td>547</td><td>0</td><td>0</td><td>0</td><td>0</td><td>3,898</td><td>1.433</td></td<>		ม	0	379	179.2	0	547	0	0	0	0	3,898	1.433
0       11,198       96,776       0       14,065       38       54       0       0         0       11,197       10,942       0       2,786       0       0       0       0       0         0       11,197       10,942       0       2,786       0       0       0       0       0         0       12,373       66,568       0       16,852       38       54       0		۶đ	0	4.985	36,025	<b>O</b>	4,177	88	65	Ö	0	45,353	2.121
0       1.197       10942       0       2.786       0       0       0         0       12.395       107,718       0       16.852       38       54       0       0         0       12.395       107,718       0       16.852       38       54       0       0         0       12.373       66,568       0       16,255       0       0       0       0       0         0       1.029       5,453       0       2,403       0       0       0       0       0         0       13,402       72,021       0       18,658       0	1AF	A	Ó	11,198.	96,776	0	14,065	38	S4	0	0	122,132	2,495
0       12.395       107,718       0       16.852       38       54       0       0         0       12.373       66.568       0       16.852       38       54       0       0       0         0       12.373       66.568       0       16.255       0		ᅯ	0	1,197	10,942	0	2,786	Ō	0	0	0	14,926	1.696
0         12,373         66,568         0         16,255         0		н	0	12,395	107,718	0	16.852	<u> 38</u>	ह	0	ò	137,059	2.370
1,029       5,453       0       2,403       0       <	IAG	A	0	12,373	66,568	0	16,255	0	0	0	Ó	95,197	1.523
13,402         72,021         0         18,658         0		ы	Ò	1,029	5,453	0	2,403	0	0	0	Ò	8,885	1.061
36.952       189.223       2.135       18.861       257       350       0       0         4,401       28,462       0       3.230       16       27       0       0         41.354       217,686       2,135       22,091       273       377       0       0         41.354       217,686       2,135       22,091       273       377       0       0         3.3833       44,581       224       2,075       0       0       0       0       0         6.380       37,733       0       3,575       0       0       0       0       0       0       0         10.263       82,314       224       5,650       0       0       0       0       0       0       0		Ч	0	13,402	72,021	0	18,658	0	0	0	0	104,083	1.466
4,401       23,462       0       3,230       16       27       0       0         41,354       217,686       2,135       22,091       273       377       0       0         41,354       217,686       2,135       22,091       273       377       0       0       0         3,883       44,581       224       2,075       0       0       0       0       0         6,380       37,733       0       3,575       0       0       0       0       0         10,263       82,314       224       5,650       0       0       0       0       0       0	IAH	<b>Д</b>	0	36,952	189,223	2,135	18,861	257	350	0	0	247,780	2.232
41.354       217,686       2,135       22,091       273       377       0       0         3,883       44,581       224       2,075       0       0       0       0       0       0         6,380       37,733       0       3,575       0       0       0       0       0       0       0         10,263       82,314       224       5,650       0       0       0       0       0       0		ы	0	4,401	28,462		3,230	16	27	0	0	36,138	2.086
3,383 44,581 224 2,075 0 0 0 0 0 0 6,380 37,733 0 3,575 0 0 0 0 0 10,263 82,314 224 5,650 0 0 0 0 0		H	0	41.354	217,686	2,135	22,091	273	377	0	0	283,918	2.212
6.380 <i>37.7</i> 33 0 3 <i>.5</i> 75 0 0 0 0 10.263 82.314 224 5,650 0 0	IBA	۵	0	3,883	44,581	85	2,075	0	0	0	0	50,764	1.833
224 5,650 0 0 0		่า	0	6,380	37,733	Ö	3,575,5	0	0	0	Ó	47,689	2.048
	-	ы	0	10,263	82.314	22	5,650	0	0	0	0	98,453	1.931

				Exploi	Exploitation Cost (USS)	(SSD)					Average
Sub-Drainage	Surface	Ground	dwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Total	W, cost
Area	Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch			(USS/m3)
1BB D	ò	2,825	24,141	09	8,480	0	Ö	657	0	36,164	1.052
<b>н</b>	0	527	7,920	Ō	5,633	0	0	Ò	0	14,101	0.793
Ĥ	Ö	3,372	32,061	8	14,114	0	0	657	0	50,265	0.961
1BC D	Ö	4,584	47,953	158	9,050	0	0	0	0	61.747	1.257
ដ	0	1,065	14,256	0	3,027	0	0	0	0	18,350	1.114
н	0	5,650	62,210	158	12,077	0	0	0	0	80.097	1.220
IBD D.	0	562	3,226	0	4,834	Ò	0	208	0	8,831	0.446
щ	Ó	0	0	0	3,055	0	0	Ó	Ö	3,055	0.345
н	0	562	3,226	0	7,889	0	0	208	Ö	11,886	0.412
IBE D	0	2.175	23,885	0	10,309	0	0	0	Ö	36,370	0.834
<b>н</b>	0	0	0	0	4,380	0	Ģ	0	0	4.380	0.329
н	O <sup>°</sup>	2.175	23,885	0	14,689	o	Ö	0	0	40,750	0.697
IBG D	0	2,584	18,023	0	17,815	0	0	0	Ö	38,423	0.703
<b>д</b> - 1 - 1	0	0	0	Ò	5,321	0	0	0	0	5321	0.396
н	0	2,584	18,023	0	23,137	0	0	0	0	43,745	0.635
IBH D	0	6942	16,892	O,	23,208	Ö	Ö	0	ò	47,043	0.731
H	0	0	0	0	4,484	0	0	0	0	4,484	0.417
H	0	6,942	16,892	0	27.692	0	¢.	0	0	51.527	0.681
D	0	518	897	0	3,783	0	Ô	8	Ò	5.259	0.277
н	0	ŝ	1,116	0	3,509	0	0	0	Ö	4.779	0.393
H	0	671	2,014	0	7,292	0	0	8	0	10.039	0.323
D E	0.0	6,029	2,744	0	7,068	0	0		Ö,	15,842	0.534
<b>,</b>	0	2,409	1.233	0	5,381	0	0	0	•	9,024	0.426
-1	o	8,438	3.978	0	12,450	0	0	0	0	24,867	0.487
A 22	0	138	445	0	8,655	0	Ô	0	0	9.239	0.414
Ч	0	7	167	0	4,626	0	0	0	0	4,801	0.397
<b>F</b>	C	146	613	0	13 289	Ċ	0	Ċ	C	14 041	0.408

Groundwater B.hole S.well 642 8.927 642 8.927 642 8.927 779 3.642 3.058 25.287 4.774 33,105 0 3.058 25.287 4.774 33,105 0 3.642 20.050 2.876 23,615 5.562 20,050 2.876 23,615 5.562 20,586 2.876 23,615 3.890 42.391 0 0 3.890 42.391 0 0 3.890 42.391	Exploi	Exploitation Cost (USS)	00)					
Surface         Groundwater           Water         B.hole         S.well           Water         B.hole         S.well           Water         B.hole         S.well           Vater         B.hole         S.well           Vater         B.hole         S.well           Vol         0         642         8.927           V         0         579         3.642           V         0         379         3.642           V         0         379         3.642           V         0         3.058         25.287           V         0         3.058         25.287           V         0         4.774         33.105           V         0         4.774         33.105           V         0         3.642         167           V         0         3.558         21.447           V         0         3.558         21.447           V         0         3.5642         20.566           V         0         3.5642         21.615           V         0         3.5642         21.615           V         0         2.777	Roof	•	3					Average
Water         B.hole         S.well           0         642         8.927           0         642         8.927           0         379         3.642           0         379         3.642           0         3.058         25.287           0         3.058         25.287           0         3.058         25.287           0         3.058         25.287           0         3.058         25.287           0         4.774         33.105           0         0         0           0         3.658         21.447           0         3.558         25.287           0         3.558         25.287           0         3.558         21.447           0         3.5642         20.000           0         3.5642         20.566           0         2.555         20.566           0         2.575         525           0         2.876         23.615           0         3.890         42.391           0         3.890         42.391           0         3.890         42.391		Small	S. surface	Sand	Rock	Pipeline	Total	W. cost
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Catch	Dam	Dam	Dam	Catch			(USS/m3)
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	5,819	0	0	0	0	15,390	0.747
642 642 379 379 379 379 379 379 379 379	0	3,482	0	0	Ò	0	3,482	0.313
379 379 379 379 379 379 379 379	0	9.302	Ò	0	0	0	18,872	0.577
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	1,916	0	0	0	0	5,938	0.670
0 379 379 3.058 3.588 3.588 3.588 3.589 3.58	0	821	0	0	Ö	0	821	0.228
0 3.058 3.058 3.058 3.058 3.058 3.058 4.774 4.774 4.774 4.774 4.774 5.642 5.7777 5.7777 5.7777 5.7777 5.7777 5.7777 5.7777 5.77777 5.777777 5.7777777777	0	2,737	0	0	0	0	6,759	0.524
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	15,204	0	0	0	0	43,549	0.940
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	3.279	0	0	0	0	3,279	0.375
0 4.774 0 4.774 0 5.598 0 3.598 0 3.598 0 2.876 0 2.876 0 3.890 0 4.774 0 5.642 0 5.6420 0 5.6420 0 5.6420 0 5.642000000000000000000000000000000000000	0	18,483	0	0	0	0	46,829	0.836
0 4,774 0 3,598 4,774 0 3,598 0 3,598 0 2,876 0 2,876 0 2,876 0 2,876 0 2,876 0 2,876 0 2,876 0 3,598 0 0 2,777 4,3 6,4 0 0 2,598 4,3 6,4 0 0 0 0 2,598 4,3 6,4 0 0 0 0 0 0 0 0 0 0 0 0 0	0	32.078	0	0	1,724	0	71,682	0.747
0 4.774 0 3.598 0 3.598 0 3.542 0 2.876 0 2.876 0 3.890 0 3.990 0 3.990 0 3.900 0 3.900 0 3.900 0 3.900 0 3.900 0 3	0	5,305	0	0	0	0	5,305	0.410
277 277 277 277 277 277 277 277	0	37,383	0	0	1,724	0	786.92	0.701
43 43 45 45 45 45 45 45 45 45 45 45 45 45 45	0	21,900	0	0	3,827	0	50,773	0.809
0 3,642 0 5,365 0 2,77 0 2,876 0 2,876 0 3,890 0 3,890 0 3,890 0 3,890 0 3,890 0 3,890 0 3,890 0 3,890 0 3,890 0 0 3,890 0 0 3,890 0 0 3,875 0 0 5,777 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 2,777 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,765 0 0 5,777 0 0 0 5,777 0 0 5,765 0 0 5,777 0 0 5,777 0 0 5,777 0 0 5,777 0 0 5,777 0 0 5,777 0 5,777 0 5,777 0 0 5,777 0 5,777 0 0 5,777 0 0 0 5,777 0 0 0 5,777 0 0 0 0 5,875 0 0 0 0 0 5,875 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	3,969	0	0	0	0	4,181	0.553
5,365 277 2,876 3,890 3,890 3,890 3,890 3,890 3,890 3,890 3,890	5	25,869	0	Ö	3.827	•	54,954	0.778
277 5,642 2,876 3,890 3,890 3,890	٥ ٥	17,941	0	0	2.507	0	45,875	0.804
5,642 2,876 3,890 3,890 3,890	5 0	2,978	0	0	0	Ö	3,781	0.558
2.876 2.876 3.890 3.890	5 0	20,919	0	0	2,507	0	49,656	0.775
2.876 3.890 3.890	5	14,782	0	0	0	0	41,274	0.912
2,876 3,890 3,890	0	1,642	0	0	0	0	1,642	0.359
3,890	5	16,425	Q	0	0	0	42.916	0.853
3,890	7	719.72	Ó	0	0	0	74,199	0.989
3,890	0	2,655	0	0	0	0	2,655	0.400
:	0	30,572	0	0	0	0	76,854	0.933
IEC D 0 2,265 14,943	0	12,521	0	0	0	0	121,62	0.782
L 0 0	0	1,231	0	0	0	0	1231	0.351
T 0 2263 14.943	3	13,753	0	0	0	0	30.959	0.740

Average W. cost USS/m3) 4.627 2.047 1.762 2.047 2.047 0.406 0.406 0.416 0.416 0.416 0.416 0.395 0.395 0.395 0.395 0.366 0.395 0.366 0.395 0.395 1.79 0.787 .396 0.385 862 4.496 21,168 936 140,765 16,184 16,184 16,184 56,376 56,376 318,194 318,194 3,484 14,736 3,498 1,965 3,498 19,091 19,091 19,091 19,297 117,658 8,989 86,648 Total Pipeline 00 Ö Rock Catch Sand Dam S. surface Dam Exploitation Cost (USS) 
 Dam
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 50,975 Small 8.551 59.527 1.576 0 1.576 525 55 Roof 8.730 8.730 8.730 8.730 8.731 10.811 10.811 10.811 10.811 10.813 28.833 28.131 0 6.723 6.723 8.913 8.913 0 7.519 0 8.913 7.519 06,521 416 S.well 106,937 Groundwater D: Domestie L: Livestock T: Total 2270 15,001 1,587 15,081 3,175 3,175 3,175 3,175 3,175 1,5888 1,5888 1,588 1,5 0,161 21 B.hole 2,270 0.183 Surface Water A Ω Sub-Drainage Area Note, 旧日 ß <u>и</u> Ê IFA Е Ê 齿

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				Exploi	Exploitation Cost (USS)	(SSD)					Average
Sub-Drainage	Surface	Ground	lwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Leio'	W. cost
Arca	Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch	<b>c</b>	· ·	(USS/m3)
IFF D	0	5.876	80,818	0	45,579	0	0	ò	Ö	132,274	0.941
<b>н</b> 	0	5	205	0	4,445	Ó	Ö	0	0	4,657	0.372
H	0	5.883	81,022	0	50,025	0	Ó	0	0	136,931	0.887
D D IFG	0	28,659	342,793	1,691	27.714	0	Ò	0	0	400,859	3.553
Ч	0	5,475	73,912	0	6,433	0	0	0	•	85,820	3.541
г	•	34.134	416,705	1,69,1	34,147	0	Q	0	0	486,680	3.550
1GA L	0	36	299	Ò	4,292	0	Ó	0	Ó	4,628	0.254
ч	•	o	ò	0	1,472	0	Ó	0	0	1,472	0.231
	0	36	299	0	5,765	0	0	0	0	6,100	0.248
IGB T	0	1,233	15,446	38	7.982	0	0	Ó	0	24,701	0.609
ч	•	36	730	Ó	2,688	0	O	0	0	3,454	0.313
м	0	1.270	16,176	38	10,670	0	ō	0	ò	28,156	0.539
ы С	0	200	897	0	14,612	0	0	0	0	16,211	0.295
<b>.</b>	•	36	Ó	0	6,903	0	0	0	0	6,940	0.311
<b>.</b>	Ó	737	897	<b>0</b>	21,516	0	Ó	0	Ö	23,151	0.300
190	0	6,511	129,122	1,762	9,356	0	0	0	0	146,753	2.508
<b>H</b>	<i>•</i>	1,803	42,821	0	4.275	0	0	0	0	48,900	2.319
<b>C</b>	0	8,314	171,944	1,762	13,632	Ö	0	Ö	0	195,654	2.457
1CE 1	•	3,620	37,222	399	7,462	Ō	o'	0	0	48,705	1.257
H	0	547	11,453	0	3,432	Ö	0	Ó	0	15,434	0.987
		4,168	48,676	399	10,895	0	0	0	0	64,139	1.178
IGF	0	9,198	71,116	399	5,743	Ö	Ó	0	0	86,457	2.686
н	0	2,058	21,688	0	3,443	0	Ó	0	0	27,190	1.933
<b>e</b> rd	0	11,256	92,804	- <del>6</del> 68	9,187	0	0		0	113,648	2.454
100	0	109	365	0	6,230	0	0	0	0	6,765	0.296
	0	0	0	0	2,266	¢	0	0	Ö	2,266	0.281
Z		ŝ,	U V C	<		<	Ç	<	<	0.024	0000

M.7-5

Sub-Drainage         Surface         Groundwater         Roof         Small           Area         Water         E.hole         S.well         Catch         Dam           IEA         D         0         16,468         186,238         2.951         2.5245           IEA         D         0         16,468         186,238         2.951         25,245           IEB         D         0         4,321         59,341         0         6,871           IE         0         20,790         245,630         2.951         32,116           IE         0         2356         90,656         0         6,877           IEC         D         0         14,950         96,418         2.053         2,478           IEC         D         0         21,600         249,718         1,998         37,334           IEC         D         0         21,600         249,718         1,998         37,349           IEC         D         0         21,600         24,718         1,998         37,349           IEC         D         0         21,600         24,040         0         1,363         3,373           IEE <td< th=""><th></th><th>S. surface Sand Dam Dam</th><th>Rock</th><th>Pipeline '</th><th></th><th><b>,</b></th></td<>		S. surface Sand Dam Dam	Rock	Pipeline '		<b>,</b>
Area         Water         B.hole         S.well         Catch           P         0         16,468         186,288         2,951           T         0         24,321         59,341         0           T         0         20,790         245,630         2,951           T         0         20,795         29,718         2,953           T         0         21,950         96,418         2,053           T         0         21,950         96,418         2,053           T         0         21,950         24,449         0           T         0         21,600         24,9718         1,998           T         0         21,600         24,0449         0           T         0         21,600         24,9718         1,998           T         0         21,600         24,0449         0           T         0         21,600         24,0449         0					10121	W. cost
D         0         16,468         186,238         2.951           T         0         4,321         59,341         0           D         0         4,321         59,341         0           D         0         4,321         59,341         0           D         0         4,3261         297,226         4,867           T         0         54,738         387,863         4,867           T         0         54,738         387,863         4,867           L         0         14,950         96,418         2,053           L         0         24,050         24,418         2,053           L         0         21,650         249,718         1,998           T         0         21,600         249,718         1,998           T         0         21,600         249,718         1,998           T         0         21,600         24,0749         0           T         0         21,0560         249,718         1,998           T         0         21,050         24,0756         2,781           T         0         21,060         24,093         0         0			Catch			(USS/m3)
0       4,321       59,341       0         0       20,790       245,630       2,951         0       4,321       297,226       4,867         0       12,366       90,6556       0         0       54,728       387,863       4,867         0       7,957       40,449       0         0       7,957       40,449       0         0       7,957       40,449       2,053         0       7,957       40,449       0         0       21,131       20,8667       2,053         0       21,131       20,8667       2,053         0       21,131       20,8667       2,053         0       21,131       20,8667       2,053         0       21,131       20,8667       2,053         0       21,160       18,359       0         0       24,090       204,056       2,7781         0       24,160       18,412       3,131         0       24,160       156,490       3,131         0       16,277       10,577       0         0       1,40215       10,577       0         0       1,4	0 6,871	0	0	0		2.039
0       20,790       245,630       2.951         0       42,361       297,226       4,867         0       54,728       387,865       4,867         0       54,728       387,865       4,867         0       7,957       40,449       0         0       7,957       40,449       0         0       7,957       40,449       0         0       21,31       20,867       2,053         0       21,131       20,867       2,053         0       21,131       20,863       0         0       21,131       20,863       0         0       21,131       20,863       0         0       24,090       24,9718       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       26,250       27,922       0         0       24,160       156,490       3,131       0         0       14,110       156,490       3,131       0         0       2160       27,922       0       0       0         0       1,4412		0	Ö	0	70.534	2.380
0       42,361       297,226       4,867         0       12,366       90,656       0         0       54,728       387,863       4,867         0       7,957       40,449       0         0       7,957       40,449       0         0       7,957       40,449       0         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       23,732       270,581       1,998         0       23,732       270,581       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,000       26,250       27,922       0         0       24,410       156,440       3,131         0       16,271       18,4412       3,131         0       1,4412       1,352       0         0       1,4210       16,577       0       0		0	0	0	01,488	2.109
0       12,365       90,6556       0         0       54,728       387,865       4,867         0       7,957       40,449       0         0       7,957       40,449       0         0       22,907       136,867       2,053         0       22,907       136,867       2,053         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       23,732       270,581       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       26,095       3,131         0       14,110       156,490       3,131         0       14,412       3,131       0         0       16,271       184,412       3,131         0       1,493       40,215       1,352		0	3,339	ж 0	66,733	2.831
0       54.728       387.863       4.867         0       7.957       40,449       0         0       7.957       40,449       0         0       22.907       136,867       2.053         0       21,600       249,718       1,998         0       21,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,160       18,359       0         0       2,160       18,412       3,131         0       1,410       156,490       3,131         0       1,40215       1,352       0         0       1,4412       3,131       1,352         0       1,40215       1,352       0         0       1,102       10,577       0		0		0	07,815	3.373
0       14,950       96,418       2,053         0       7,957       40,449       0         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       21,600       249,718       1,998         0       21,31       20,863       0         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,101       156,490       3,131         0       26,250       222,416       2,781         0       24,101       156,490       3,131         0       14,110       156,490       3,131         0       26,250       272,416       2,781         0       1,4412       3,131       1,352         0       1,4412       3,131       0         0       1,4412       3,131       0         0       1,423       0       0       0         0       1,102       10,577       0       0		0	3,339	0	74.549	2.937
0       7.957       40,449       0         0       22,907       136,867       2,053         0       21,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,131       20,863       0         0       2,160       28,359       0         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       2,160       18,359       0         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,412       3,131       0         0       1,493       40,215       1,352         0       1,102       10,577       0         0       1,102       10,577       0         0       1,359       0       0         0       1,359       0       0         0       1,359       0       0		0	0 2,332	0.0	18,212	3.719
0       22,907       136,867       2,053         0       21,600       249,718       1,998         0       2,131       20,863       0         0       23,732       270,581       1,998         0       23,732       270,581       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,412       3,131       0         0       11,02       10,577       0       0         0       1,102       10,577       0       0         0       1,102       10,577       0       0         0       1,369       0       0       0       0         0       2,313       40,215       1,352       0       0         0		0	0	0	49,769	4.140
0       21,600       249,718       1,998         0       2,131       20,863       0         0       2,131       20,863       0         0       23,732       270,581       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,933       40,215       1,352         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       211       0       0       0         0       211       0       0       0         0       211       0       0       0         0       2135       0       0       0         0       211       0       0       0       0		0	2,332	0	67.982	3.831
0       2,131       20,863       0         0       23,732       270,581       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       2,160       18,359       0         0       2,160       18,359       0         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       2,160       27,922       0         0       14,110       156,490       3,131         0       1,410       156,490       3,131         0       1,410       156,490       3,131         0       1,410       156,490       3,131         0       1,422       3,131       1,352         0       1,102       10,577       0       0         0       1,102       10,577       0       0         0       1,352       1,352       1,352       0         0       1,102       10,577       0       0         0       211       0       0		481 657		0	311,790	2.213
0       23,732       270,581       1,998         0       24,090       204,056       2,781         0       24,090       204,056       2,781         0       24,110       18,359       0         0       26,250       222,416       2,781         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       16,271       18,412       3,131         0       16,277       18,412       3,131         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,393       1,352       1,352         0       10,577       0       0       0         0       11,02       10,577       0       0         0       1389       0       0       0       0         0       211       0       0       0       0         0       211       0       0       0       0       0         0		•	0	Ó	28.344	143
0       24,090       204,056       2,781         0       2,160       18,359       0         0       2,160       18,359       0         0       26,250       222,416       2,781         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       14,110       156,490       3,131         0       2,160       27,922       0         0       1,102       18,412       3,131         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,352       1,352       1,352         0       1,102       10,577       0       0         0       1,102       10,577       0       0         0       1359       0       0       0       0         0       211       0       0       0       0       0         0       211       0       0       0       0       0       0 <t< td=""><td></td><td>. ;</td><td>0</td><td>୧</td><td>40,134</td><td>2.117</td></t<>		. ;	0	୧	40,134	2.117
0       2,160       18,359       0         0       26,250       222,416       2,781         0       14,110       156,490       3,131         0       2,160       27,922       0         0       14,110       156,490       3,131         0       2,160       27,922       0         0       1,102       184,412       3,131         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,359       50,793       1,352         0       211       0       0       0         0       211       0       0       0         0       211       0       0       0         0       211       0       0       0		257 350	0	й 0	63,285	1.794
0       26,250       222,416       2,781         0       14,110       156,490       3,131         0       2,160       27,922       0         0       16,271       184,412       3,131         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,352       1,352       1,352         0       10,577       0       0         0       1359       50,793       1,352         0       211       0       0       0         0       211       0       0       0         0       51       423       0       0		• •	0	ò	25,020	1.247
0       14,110       156,490       3,131         0       2.160       27,922       0         0       16,271       184,412       3,131         0       16,277       184,412       3,131         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,102       10,577       0         0       1,352       1,352       0         0       139       0       0       0         0       211       0       0       0       0         0       211       0       0       0       0         0       21       0       0       0       0		262 361	0	8	88,306	1.727
7.922       0         1       184,412       3,131         40,215       1,352         2       10,577       0         2       50,793       1,352         0       0       0         1       423       0         1       423       0		_	0	27 0	80,067	5.009
1         184,412         3,131           5         40,215         1,352           7         10,577         0           5         50,793         1,352           0         0         0           1         0         0           1         423         0		0	0	0	31,074	6.190
40,215 1,352 10,577 0 50,793 1,352 0 0 0 0 423 0		- 49 - 62	0	0	11.141	5.151
10,577 0 50,793 1,352 0 0 0 0 423 0		Ö	0	0	47,656	3.745
50,793 1,352 0 0 0 0 423 0		Ö	0	0	11,827	4.976
0 0 423 0	- 	0	0	· · · · · · · · · · · · · · · · · · ·	59,484	3.933
L         0         21         0         0           T         0         211         0         0         0         0           B         D         0         S1         423         0         12         0         0         0         12         12         0         0         12         12         0         0         12 <th12< th=""> <th12< th=""> <th1< td=""><td>0 15,121</td><td>0</td><td></td><td>Ö</td><td>15,311</td><td>0.516</td></th1<></th12<></th12<>	0 15,121	0		Ö	15,311	0.516
T         0         211         0         0         1           IB         D         0         51         423         0	7,046	0	), , 0,	Ö	7,068	0.534
<b>TB D 0 51 423 0</b>	0 22,168	0	0	0	22,379	0.521
	6/1/11 0	0	Ö	0 0	11.654	0.525
	0 3,827	0	0	0	3,827	0.491
T 0 51 51 51 52 50 50 51 50 50 50 50 50 50 50 50 50 50 50 50 50	0 15,006	0	0	0	15,481	0.516

Sub-Drainage Surface Area Water IJC D D 000 IJD D D 000 IJF D D 000 IJF T 00000 IJF 1 00000000000000000000000000000000000		Groundwater	· ·	:					;	
AHEAHEAHEAHEA AHEAHEAHEA			Kool	Small .	S. surface	Sand	Rock	Pipeline	Total	W COST
о б й й й Флеблерлер	r B.holc	S.well	Catch	Dam	Dam	Dam	Catch			(USS/m3)
Б К К Й ЧЕФЧЕФЧЕФ	0 211	0	0	6,843	0	0	0	0	7,055	0.441
б й й й колколколко	0	<b>0</b> 1	Q	2,737	0	Ö	0	0	2,737	0.441
<b>6 8 8 8</b> 0лголголго	0 211.	0	0	9,581	0	0	0	•	9,792	0.441
西 府 功 1日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日	0 2.686	1.737	0	10,539	0	0	0	0	14,963	0.490
ы к к к к к к к к к к к к к к к к к к	0	0	0	3,832	0	0	0	0	3,832	0.366
и с л г с л г с л г с л г с л г с г г с с г с	0 2,686	1,737	0	14,371	0	0	0	0	18,795	0.456
к 5 7голго	0 8,533	37,171	Ś	25,836	0	0	0	0	71,547	1.276
ж 8 голго	0 1,204	5,891	0	10,123	0	0	0	0	17,218	0.887
ж 2 0 - 1 - 0	0 9,738	43,062	<b>. י</b> ר	35,959	0	0	0	0	88,766	1.171
94 F Q	0 7,884	19,199	0	47,013	0	0	0	0	74,096	0.648
20 20	0 248	1.284	0	17,930	0	0	0	0	19,463	0.493
1G D	0 8,132	20,483	<u>о</u>	64,944	0	Ō.	0	0	93,560	0.606
	0 9,636		574	14,596	16	21	0	0	86,747	1.847
<b>, -</b> 1	0 1,795			3,465	0	0	0	0	16,058	1,341
ł	0 11,431	72,693	574	18,062	16	21	ò	0	102,805	1.743
IKA D	0 8,460		153	28,283	0		0	0	99,955	1.040
г,	0 175		0	3.892	0	0	0	0	5,301	0.446
1 <b>1</b> -1	0 8,635	64.291	153	32,176	0	0	0	0	105,256	0.967
D D	0 104.579		11.727	135,610	574	782	0	0	851,196	1.820
	0 14,110		0	23,208	109	153	0	0	132,423	1.687
• ••	0 118,690	v	11.727	158,818	<u>3</u> 8	936	0	0	983,620	1.801
b D	0 65.218		12,685	32,800	607	828	0	0	455,114	3.072
	0 46.559			30,473	202	279	0	0	437,645	3.754
<b> -</b>	0 111.77		12,685	63,274	810	1,105	0	0	892,760	3.370
	0 11.913		0	23,153	0	0	0	ò	61,770	1.136
	0 1.664	3,766	0	13,736	0	0	0	0	19,167	0.706
₽ <b>}</b> ~	0 13.578	30,470		36,890	0	0	0	0	80,938	0.983

Total W 40,102 98,475 36,038 100,177 136,216 79,978 45,575 125,554 31,473 100,955 132,429				  		Exploi	Exploitation Cost (USS)	(SSD)					Average
Vert         Mater         B. foot         S. Weil         Larm         Larm <thlarm< th="">         Larm</thlarm<>	Sub-Draina	Ş	Surface	ĕ	lwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Total	W. cost
D     0     4,015     31,981     386     3.202     5     10     0     4,0102       T     0     9,818     79,365     0     9,225     27     38     0     0     9,445       T     0     13,853     111,346     386     12,428     32     49     0     0     133577       T     0     13,853     111,346     386     12,428     32     49     0     0     133577       T     0     2,409     32.237     532     574     87     125     0     0     100,177       T     0     2,409     301     416     0     0     136,516       D     0     2,609     301     416     0     0     160,177       T     0     2,637     552     2,699     301     416     0     0     16,0177       D     0     2,6373     554     301     416     0     0     12,453       T     0     3,005     14,552     23     5,819     0     0     12,473       T     0     2,637     53     32,669     301     416     0     0     12,473       T     0	AUCH		water	D.NOIC	5.WCII	Catch	Dam	nam	nam	Catch			011/200)
L 0 9,818 79,365 0 9,225 27 38 0 0 9,8475 T 0 13,833 111,346 886 12,428 32 49 0 0 138,577 L 0 2,409 32,287 552 574 87 125 0 0 0 100,177 T 0 9,438 122,807 552 549 301 416 0 0 100,177 L 0 9,438 122,807 552 2,699 301 416 0 0 79,978 L 0 9,971 85,891 0 4,609 202 13,111 38 38 0 0 77,978 T 0 26,973 65,429 295 18,1111 38 38 0 0 77,978 T 0 26,973 65,429 295 18,1111 38 38 0 0 77,978 T 0 26,973 65,429 205 18,1111 38 38 0 0 74,978 T 0 26,973 65,429 205 18,1111 38 38 0 0 135,554 T 0 2,6973 65,429 205 21,669 202 279 0 0 100,955 T 0 12,972 112,230 733 5,819 284 388 0 0 100,955 T 0 12,972 112,230 733 5,819 284 388 0 0 100,955 T 0 12,972 112,230 733 5,819 284 388 0 0 132,429 D;Domestic L;Livestock T;Total	ILA2	Α	0	4,015	31,981	886	3,202	Ś	10	0	Ó	40,102	2.942
T 0 138.57 111.346 886 12.428 32 49 0 0 138.577 L 0 2.409 32.287 552 574 87 125 0 0 36.038 T 0 9.438 122.807 552 574 87 125 0 0 100.177 T 0 9.438 122.807 552 2.699 301 416 0 0 136.216 D 0 2.03885 40.609 295 18.111 38 338 0 0 0 79.978 T 0 2.6038 24.820 0 14.552 49 65 0 0 0 79.978 T 0 2.6038 24.820 0 14.552 49 65 0 0 0 75.554 T 0 3.000 2.6338 733 1.209 82 109 0 0 125.554 T 0 9.971 85.891 0 4.609 202 279 0 0 100.955 T 0 12.977 112.250 733 5.819 224 338 0 0 100.955 D: Domestic L: Livestock T: Total	•	Ч	0	9,818	79,365	0	9,225	27	38	0	0	98,475	3.444
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		{	0	13,833	111,346	886	12,428	32	64	0	0	138,577	3.281
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ILA3 -	ĥ	0	2,409	32,287	552	574	87	125	Ö	0	36.038	3.598
T 0 9,438 122,807 552 2,699 301 416 0 0 136,216 D 0 20,885 40,609 295 18,111 38 38 0 0 79,978 T 0 6,088 24,820 0 14,552 49 65 0 0 45,575 D 0 3,000 26,973 65,429 295 32,663 87 104 0 0 125,554 T 0 9,971 85,891 0 4,609 202 279 0 0 100,955 T 0 12,972 112,230 733 5,819 284 388 0 0 132,429 D; Domestic L; Livestock T; Total		à	Ó	7.029	90,520	0	2,124	213	290	0	0	100,177	4.172
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		. <b>[</b> 1	Ö	9.438	122,807	552	2,699	301	416	0	0	136,216	4,001
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	ILBI	A	0	20,885	40,609	295	18,111	38	38	0	ò	816.61	1.313
T 0 26.973 65.429 295 32.663 87 104 0 0 125.554 D 0 3.000 26.338 733 1.209 82 109 0 0 31.473 T 0 9.971 85.891 0 4.609 202 279 0 0 100.955 D; Domestic L; Livestock T; Total		, <b>ц</b>	0	6,088	24,820	0	14,552	49	65	0	0	45:575	1.078
D     0     3.000     26.338     733     1.209     82     109     0     31,473       L     0     9.971     85.891     0     4,609     202     279     0     0     00955       T     0     12,972     112,230     733     5.819     202     279     0     0     100,955       D: Domestic L: Livestock T: Total     D: Domestic L: Livestock T: Total     132,429     234     388     0     0     132,429	•	Н	0	26,973	65,429	295	32,663	87	104	0	Ö	125,554	1.215
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ILB2	A	0	3,000	26,338	733	1,209	82	601	0	0	31,473	3.418
T       0       12,972       112,230       73       5,819       284       0       132,429         D:Domestic       L:Livestock       T       0       12,230       73       5,819       284       0       0       132,429         D:Domestic       L:Livestock       T       10.       12,230       73       5,819       284       0       0       132,429         D:Domestic       L:Livestock       T       T       0       12,230       73       5,819       284       0       0       132,429         D:Domestic       L:Livestock       T       T       0       132,429       0       132,429         D:Domestic       L:Livestock       T       T       0       132,429       0       0       132,429         D:Domestic       L:Livestock       T       D       D       D       D       D         D:Domestic       L:Livestock       T       D		้า	Ö	146.6	85,891	0	4,609	202	279	Ö	0	100,955	4.244
D: Domestic L: Livestock T		Ļ	Ö	12,972	112,230	733	5.819	787 787	388	Ó	0	132,429	4.010
	Vote,	0:0	omestic L'I		Total				•				
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Sub-Drainage     Surface     Groundwater     Exploitation Cost (USS)       ZAA     D     Vater     B.hole     S.well     Carl       ZAB     D     0     25/52     14,782     60     0       ZAB     D     0     25,595     14,782     60     0     1       ZAB     D     0     25,556     129,509     0     0     2       ZAB     D     0     25,556     129,509     0     0     2       ZAB     D     0     25,526     129,509     0     0     3       ZBA     D     0     26,151     574,020     0     0     3       ZBA     D     0     5,941     114     0     3       ZBB     L     0     4,416     67,043     556     1,877       ZBB     L     0     1,872     96,630     556     1,877       ZBC     D     0     2,8435     509     1,877       ZBC     D     0     1,847     33     32,94       ZBC     D     0     1,363     32,445     0     1,609       ZBC     D     0     2,314     96,630     33,244       ZBC			4				
Drainage         Surface         Groundwater         Rc           Area         Water         B.hole         S.well         Ca           P         0         2,752         14,782         Ca           P         0         2,6136         574,020         Ca           P         0         2,6418         67,043         144,291           P         0         2,115         574,020         26,3412           P         0         2,416         67,043         144,291           P         0         1,598         25,425         144,591           P         0         1,598         25,425         144,686           P         0         1,598         25,425         144,686           P         0         2,404         86,631         7,905 <td< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>							
Drainage         Surface         Groundwater         Roof           Area         Water         B.hole         S.weil         Catch           T         0         2,752         14,782         60           T         0         2,752         14,782         60           T         0         2,752         14,782         60           T         0         2,536         129,509         0           T         0         5,04115         574,020         0           T         0         5,0418         623,412         114           D         0         4,416         67,043         536         0           T         0         6,314         96,630         536         0           T         0         6,314         96,630         536         0           T         0         1,398         25,425         0         0           T         0         1,598         25,425         0         0           T         0         1,598         25,425         0         0           T         0         1,598         25,425         0         0           T <td< th=""><th>tion Cost (U</th><th>SS)</th><th></th><th></th><th></th><th></th><th>Average</th></td<>	tion Cost (U	SS)					Average
Area         Water         B.hole         S.weil         Catch           T         0         2.752         14.782         60           T         0         5.066         49.391         114           D         0         5.066         49.391         114           T         0         6.314         96.630         536           T         0         1.898         29.536         0         9           T         0         6.314         96.630         536         9           T         0         1.898         29.5425         0         9           T         0         1.898         29.5425         0         9           T         0         1.598         25.425         0         9           T         0         1.598         25.425         0         0           T         0         1.30.998         509         0         114           T <t< th=""><th>Small S</th><th>S. surface</th><th>Sand</th><th>Rock</th><th>Pipelinc</th><th>Total</th><th>W, cost</th></t<>	Small S	S. surface	Sand	Rock	Pipelinc	Total	W, cost
D       0       2,752       14,782       60         T       0       2,5236       129,509       0         D       0       2,066       49,391       114         D       0       5,0115       574,020       0         L       0       5,115       574,020       0         L       0       64,181       623,412       114         D       0       4,416       67,043       536         L       0       1,898       29,586       0         L       0       6,314       96,630       536         L       0       1,898       29,586       0         L       0       4,401       74,653       301         L       0       1,598       25,425       0         L       0       1,598       25,425       0         L       0       1,598       25,425       0         L       0       8,444       66       0 </th <th>Dam</th> <th>Dam</th> <th>Dam</th> <th>Catch</th> <th></th> <th></th> <th>(USS/m3)</th>	Dam	Dam	Dam	Catch			(USS/m3)
H       0       26,236       129,509       0         H       0       5,086       49,391       114         H       0       5,086       49,391       114         H       0       5,015       574,020       0       0         H       0       64,181       67,043       556       0       0         H       0       6,4181       67,043       556       0       0         H       0       6,314       96,630       536       0       0         H       0       6,314       96,630       536       0       0         H       0       1,598       29,586       0       0       114         H       0       1,598       25,425       0       0       0         H       0       1,598       25,425       0	0	-86	180	0	0	17,874	4.614
1       0       28,988       144,291       60         1       0       59,115       574,020       0       6         1       0       59,115       574,020       0       0         1       0       59,115       574,020       0       0         1       1       0       5,416       67,043       536       0         1       1       0       6,4181       653,412       114       0       0       14,4201       0       0       14,4201       0       0       0       14,416       67,043       536       0       0       0       0       0       114       0       0       1,898       29,586       0       0       0       0       14,416       67,043       536       0       0       114       0       0       1,598       25,425       0	0	914	1,582	0	Ó	158,242	5.101
D       0       5,066       49,391       114         F       0       5,115       574,020       0       0         F       0       5,115       574,020       0       0         F       0       64,181       623,412       114         F       0       6,416       67,043       536       0         F       0       1,898       29,586       0       0         F       0       6,314       96,630       536       0         F       0       1,598       29,586       0       0         F       0       1,598       25,425       0       0         F       0       1,598       25,425       0       0         F       0       4,401       74,635       301       0         F       0       1,598       25,425       0       0         F       0       1,598       25,425       0       0         F       0       1,536       130,988       509       0         F       0       6,6541       313,098       169       509         F       0       2,5426       94,44,686	0	1,012	1,762	0	0	176,116	5.045
1       0       59,115       574,020       0         1       0       64,181       67,043       536         1       1       0       64,181       623,412       114         1       0       1,898       29,586       0       0         1       1       1,898       29,586       0       0       1,416       67,043       536         1       1       0       6,314       96,630       536       0       0       1,414       14       14       14       14       14       14       14       14       14       14       14       14       15       15       11       15       16	0	268	558	Ò	0	55,399	5.567
H       0       64.181       62.412       114         D       0       4,416       67.043       536         D       0       1,898       29.5386       0         D       0       1,898       29.5386       0         D       0       1,898       29.203       536         D       0       1,598       25,425       0         D       0       1,598       25,425       0         D       0       4,401       74,633       301         D       0       4,401       74,635       509         D       0       8,641       51,509       60         D       0       8,641       51,509       60         D       0       2,336       7,905       27         D       0       2,5426       9,444,686       0         D       0       2,5336       7,905       27         D       0       2,5400       94,593	0	2,940	6,033	0	0	642.109	6.153
D       4,416       67,043       536         T       0       1,898       29,586       0         T       0       6,314       96,630       536       0         T       0       6,314       96,630       536       0         T       0       1,598       29,5425       0       301         D       0       1,598       25,425       0       301         D       0       4,401       74,635       301       301         D       0       4,044       13,161       130,998       509       0         T       0       8,641       51,500       169       509       509       0         T       0       8,667       70,320       169       509       509       0       0         T       0       60,575       444,686       0       0       26,404       86,687       0       0         T       0       2336       7,905       277       277       277         T       0       28,641       51,503       897       0       0         T       0       28,641       51,503       277       277       27	Ó	3,208	6,591	0	0	602,509	6.102
1       1,898       29,586       0         1       0       1,898       29,586       0         1       1       0       6,314       96,630       536         1       1       0       1,598       25,425       0         1       1       1,598       25,425       0       301         1       1       1,598       25,425       0       301         1       1       1,598       25,425       0       301         1       1       0       4,401       74,635       301       301         1       1       0       4,401       74,635       301       301       301         1       1       0       4,401       74,635       301       301       301         1       1       0       4,444,686       0       0       301       301         1       1       1       130,998       509       509       509       509         1       1       1       0       60,575       4,44,686       0       0       27,995       27         1       1       1       1       505       54,500       169 </td <td>1,182</td> <td>142</td> <td>38</td> <td>0</td> <td>.0</td> <td>73,359</td> <td>3.636</td>	1,182	142	38	0	.0	73,359	3.636
1       0       6,314       96,630       536         1       0       1,598       25,425       0         1       0       1,598       25,425       0         1       0       1,598       25,425       0         1       0       1,598       25,425       0         1       1       1,598       25,425       0         1       1       1,598       25,425       0         1       1       0       4,401       74,655       301         1       1       0       4,401       74,655       301         1       0       4,044       42,559       509       509         1       1       0       8,056       10,3209       169         1       1       0       6,0575       444,686       0       0         1       1       0       6,0575       444,686       0       0       27         1       1       0       23,640       86,687       0       0       27         1       1       0       2,540       94,593       27       0       0         1       1       0	695	8	01	0	0	32,251	3.793
D       2,803       49,209       301         T       0       1,598       25,425       0         T       0       4,401       74,635       301         T       0       1,3161       130,998       509         T       0       8,666       70,320       169         T       0       8,066       70,320       169         T       0       60,575       444,686       0         T       0       60,575       444,686       0         T       0       2336       7,905       27         T       0       2,5,740       94,593       27         T       0       2,404       86,687       0       0         T       0       2,404       86,687       0       0         T       0       2,404       86,687       0       0         T       0       2,404       86,687       0       0      0       17,552	1,877	202	49	0	0	105,610	3.678
1       0       1.598       25.425       0         1       0       4,401       74,635       301         1       1       0       4,401       74,635       301         1       1       0       9,117       88,439       509       509         1       1       0       4,044       42,559       509       509       509         1       1       0       8,666       70,320       169       509       509       509         1       1       0       8,066       70,320       169       509       509       509         1       1       0       8,066       70,320       169       509       509       509         1       1       0       66,575       444,686       0       66       50       509         1       1       0       23,5641       515,007       169       57       27         1       1       0       26,404       86,687       0       0       27         1       1       17,520       94,593       27       0       169         1       1       0       24,500       63,503       <	520	49	0	0	Ó	52,883	4,167
1       0       4,401       74,635       301         1       0       9,117       88,439       509         1       0       4,044       42,559       509         1       0       8,066       70,320       169         1       0       8,641       515,007       169         1       0       60,575       444,686       0         1       0       60,575       444,686       0         1       1       0       60,575       444,686       0         1       1       0       60,575       444,686       0         1       1       0       60,575       444,686       0         1       1       0       25,007       169       27         1       1       0       26,404       86,687       0       0         1       1       0       24,900       63,502       897       27         1       1       17,520       94,593       27       27         1       1       17,522       94,600       0       17,352       121,785         1       1       1       12,52,01       158,103	333	16	10	0	0	27,385	4.386
D       0       9,117       88,439       509         F       0       4,044       42,559       509         D       0       8,066       70,320       169         F       0       60,575       444,686       0         F       0       60,575       444,686       0         F       0       2336       7,905       27         F       0       26,404       86,687       0         F       0       28,740       94,593       27         F       0       17,520       94,593       27         F       0       17,520       94,693       897         F       0       17,352       121,785       782         782       121,785       783       782	854	65	10	0	0	80,268	4,233
1       0       4,044       42,559       0         1       0       13,161       130,998       509         1       0       8,066       70,320       169         1       0       8,066       70,320       169         1       0       60,575       444,686       0         1       0       60,575       444,686       0         1       0       63,641       515,007       169         1       0       2336       7,905       27         1       0       26,404       86,687       0         1       0       28,740       94,593       27         1       0       28,740       94,593       27         1       0       28,740       94,593       27         1       0       24,900       63,502       897         1       0       42,420       158,103       897         1       0       42,420       158,103       897         1       0       42,420       158,103       897	3.224	213	224	0	Ö	101,729	2.706
1       0       13,161       130,998       509         1       0       8,066       70,320       169         1       0       8,066       70,320       169         1       0       60,575       444,686       0         1       0       68,641       515,007       169         1       0       2336       7,905       27         1       0       23,740       94,593       27         1       0       28,740       94,593       27         1       0       28,740       94,593       27         1       0       24,900       63,502       897         1       0       17,520       94,600       0         1       0       42,420       158,103       897         1       0       17,352       121,785       782	1,609	87	33	0	0	48,393	2.908
D     0     8,066     70,320     169       T     0     60,575     444,686     0       T     0     60,575     444,686     0       D     0     68,641     515,007     169       T     0     68,641     515,007     169       D     0     2336     7,905     27       T     0     26,404     86,687     0       T     0     28,740     94,593     27       T     0     24,900     63,502     897       T     0     17,520     94,600     0       T     0     17,352     121,785     782       782     121,785     782     782	4,834	301	317	0	Ò	150,122	2.766
0         60,575         444,686         0           0         68,641         515,007         169           0         2,336         7,905         27           0         26,404         86,687         0           0         28,740         94,593         27           0         28,740         94,593         27           0         28,740         94,593         27           0         17,520         94,600         0           0         17,522         94,600         0           0         17,352         121,785         782	38	273	405	0	0	79,274	4,982
0         68.641         515.007         169           0         2.336         7.905         27           0         26.404         86.687         0           0         28.740         94.593         27           0         28.740         94.593         27           0         28.740         94.593         27           0         28.740         94.603         897           0         17.520         94.600         0           0         17.352         121.785         782	1,220	2.589	3,887	0	0	512,960	4.717
0         2,336         7,905         27           0         26,404         86,687         0           0         28,740         94,593         27           0         28,740         94,593         27           0         28,740         94,593         27           0         28,740         63,502         897           0         17,520         94,600         0           0         17,520         94,600         0           0         17,352         121,785         782	1,259	2.863	4,292	0	0	592,234	4,749
0 26,404 86,687 0 0 28,740 94,593 27 0 24,900 63,502 897 0 17,520 94,600 0 42,420 158,103 897 0 17,352 121,785 782	0	11	93	0	0	10,433	3.972
0 28,740 94,593 27 0 24,900 63,502 897 0 17,520 94,600 0 0 42,420 158,103 897 0 17,352 121,785 782	ò	191	1.034	0	0	114,887	4.156
0         24,900         63,502         897           0         17,520         94,600         0           0         42,420         158,103         897           0         17,352         121,785         782	0	832	1,127	0		125,320	4.137
0 17,520 94,600 0 0 42,420 158,103 897 0 17,352 121,785 782	5,978	153	8	120	0	95,635	1.757
0 42,420 158,103 897 0 17,352 121,785 782	8,168	8	2	ò	0	120,404	2.262
0 17.352 121.785 782	14,147	213	136	120	<b>0</b>	216,039	2.006
	1,450	366	333	86	0	142,171	3.550
L 0 79,876 343,465 0 2,9	2,923	2,064	3,115	0	0	431,444	4.136
T 0 97,228 465,250 782 4.3	4.374	2,430	3,449	98	0	573.615	3.973

P. . .

					Exploi	Exploitation Cost (USS)	(SSD)		-			Average
Sub-Drainage	ຍ	Surface	Ground	iwater	Roof	Small	S. surface	Sand		Pipelinc	Total	W, cost
Area		Water	B.hole	S.well	Catch	Dam	Dam	Dam				(USS/m3)
ß	A	0	15,950	64,305	086 086	377	213	3.17	284	0	82,429	3.800
	님	0	56,071	353,093	0	985	1,133	1.669		0	412,953	5.779
	ł	0	72,021	417,399	980	1,363	1,346	1,987		0	495,383	5.315
ZEA.	۵	0	22,243	182	492	3,525	235	- 1 <b>5</b> 3		0	26,832	1.386
	님	0	21.374	116	0	4,374	191	33		0	26,150	1.448
	٠ ۲	0	43,617	299	492	7,900	427	246	0	0	52,983	1.416
2EB*	Â	0	30,127	3,569	520	4,730	350	<u>5</u>	0	0	39,461	1.473
	ភ	0	26,192	3,131	0	5,442	268	109	0	0	35,144	1.486
	ł	0	56,319	6,701	520	10,172	618	273		0	74,606	1.478
2EC	с Д	0	25.885	299	865	5,266	191	262		0	32,864	0.695
<b>)</b>   .   .	с Г	0	39.660	182	0	12,077	235	279	0	0	52.435	1.127
	! <b>{-</b> -	0	65.546	481	865	17,344	427	542			85.300	016.0
2ED	ĥ		4.073	0	0	2,222	0	0	0	0	6.296	0.363
	ı با	0	598	167	0	1,434	0	0	0	0	2,200	0.330
:	i (	0	4,672	167	0	3,657	<b>Ö</b>	0	0	0	8,497	0.353
2EE	A	0	4.920	7.957	142	607	57	23	0	0	13.682	1.863
	, <b>, ,</b>		3,401	7.562	0	514	Ś	27	0	0	11,512	2.165
	• •	0	8322	15.519	142	1,122	32	5	0	0	25,194	1.985
2EF	Â	0	2.102	6.358	જ	673	ŝ	10	•	0	9.210	1.251
	<b>-</b> 1	0	2.562	7,292	Q	865	0	ò	0	0	10,720	2.397
	- 1-	0	4.664	13,651	8	1.538	S S	10		0	19,930	1.682
2EG1	م ا	0	15.257	0	0	10.506	0	0		0	25,763	0.637
1 · · ·			1.927	51	0	10.254	0	0	0	Ó	12,232	0.532
	<b> -</b> -	0	17,184	5	0	20.761	0	0	0	0	37,996	0.596
2EC/2	م ،	0	5.840	27.375	197	8	11	65	Ö	0	34,457	2.166
	احو ا		11.563	24,090	0 0	2.978	38	27	0	0	38,697	2.475
	F-	0	17,403	51,465	197	3,887	109	93	0	0	73,155	2.318
Note,	ă G	D: Domestic L: Livestock T	Livestock 1	H								·

Sub-Drainage Arca 2EH 2EJ* 2EJ* 2EK* D 2EK* D 2EK* D 2EK* D 2EK* D 2EK* D 2EK	Surface Water		dwater S.well 11,745 10,548 22,294 10,110	Roof Catch	oof Small S. su	S. surface	Sand	Rock	Pipelinc	Total	W. COST
ZEH Arta ZEI ZEK	Nater Nater	B.hole 3.241 1.781 5.022 10,497 22.075 32.572 11,147 11,147 19,571 30,718 30,718	S.well 11,745 10,548 22,294 10,110	Catch	Ç	1ºC	5	10000			
ZEH ZEH ZEH ZE ZEH	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,241 1,781 5,022 10,497 22,075 22,075 22,075 32,572 11,147 11,147 19,571 30,718 30,718	11,745 10,548 22,294 10,110		Dam	LVam	nam	Laton			(USS/m3)
RATEDTED REALES	0000000000	1,781 5,022 10,497 22,075 32,572 11,147 19,571 30,718 30,718	10,548 22,294 10,110	131	574	27	38	0	0	15,758	2.2.14
инанган ж ж а	00000000	5,022 10,497 22,075 32,572 11,147 19,571 30,718 30,718	22,294	0	603	Ś	53	0	0	12,970	2.358
ZEI*	0000000	10,497 22,075 32,572 11,147 19,571 30,718 16,622	10,110	13.1	1,182	32	65	0	0	28,729	2.277
ж чночно чночно	000000	22.075 32.572 11.147 19.571 30.718 16.622	•	372	1,368	87	125	0	0	22,562	2.133
нална Зек	00000	32.572 11,147 19,571 30,718 16,622	10,840	0	3.657	153	208	0	0	36,934	1.893
ZEX*	0000	11,147 19,571 30,718 16,622	20,951	372	5,026	240	333	0	0	59,496	1.975
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	000	19,571 30,718 16,622	2.328	175	1,095	87	601	0	0	14,943	1.611
л н И С	00	30,718 16,622	2,255	0	2,398	142	180	0	0	24,548	1.591
201	0	16,622	4,584	175	3,493	229	290	0	0	39,491	1.597
	•		365	<b>16</b> 5	2,294	153	65	350	0	20,441	1.042
	0	15,476	8,818	0	2,699	1 <u>5</u>	93	0	0	27,250	1.749
H	0	32,098	9,183	291	4,993	317	158	350	0	47,692	1.350
2FB D	0	10,037	0	290	1,034	8	109	601 100	0	11,663	1.263
ليو ۽	0	9,417	0	0	1,439	જુ	8	<b>o</b>	0	10,999	1.336
. <b>₽</b>	0	19,454	0	290	2,474	142	161	109	0	22,662	1.296
2FC D	0	58,969	555	1.604	12,773	596	416	361	0	75,275	1.003
	0	54,903	277	0	16,167	459	333	Ó	0	72,142	1.218
<b>f⊷</b>	0	113,872	832	1,604	28,940	1.056	750	361	0	147,418	1.098
2GA D	0	5,423	525	301	1,543	Ö,	0	323	ò	8,117	0.811
	0	3,555	14,264	0	1.511	38	10	0	0	19,379	2.670
<b>i ≹-</b> - c 	0	8.979	14.789	301	3,055	38.	2	323	0	27.497	1.565
3GR D	0	20.330	7,781	848 848	6,246	0	0	2,184	0	37,392	0.854
	0	10.738	18,490	0	7,982	27	27	0	0	37,266	1.391
• <b>*</b>	0	31.068	26.272	848	14,229	27	27	2,184	0	74,658	1.056
200 D	0	17,505	1,306	65	10.594	0	0	618	0	30,090	0.827
	0	2,000	4,080	0	6,372	0	0	0	0	12,453	0.810
I F-	0	19,505	5.387	65	16,967	0	0	618	0	42.544	0.821

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Average W. cost (USS/m3) 1.163 4.087 434 1 199 457 0.451 0.451 0.451 243 0.902 3.311 4.853 .937 292 .625 766. 5.658 5.339 270 311 .957 2.305 2.203 સુ 24,798 146,567 171,365 83,258 83,258 63,468 63,468 63,468 147,224 147,224 812,049 13,191 13,191 13,191 13,191 13,191 13,191 13,191 13,191 13,192 13,1 Total Pipeline 05 05 4 ၀ ဂ္ဂ ၀ ၀ ၀ ၀ 0 2022 Rock Catch \* % % % % % 23 25 52 4,462 4,850 361 487 257 202 262 328 328 858 191 2 8 Sand Dam S. surface <u>8</u> 2018 268 366 366 366 635 49 213 213 213 213 771 285 257 n Dan D Exploitation Cost (USS) Roof Small S. surf Catch Dam Dam 952 689 328 1.018 5.279 3.207 158 793 9.679 16.912 26.592 410 1,478 114 <u>4</u> . S 22 23 2,474 3,799 \$88 5.274 20 4 642 8 847 1 7 ° 0 X 361 1,095 158 0 7 ,095 158 2,469 2,469 361 361 689 689 197 ล 7234 30,105 30,105 30,105 40,704 55,304 722 722 722 722 7230 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,716 7,717 1,394 6,745 14,782 55.611 657,730 713,341 74,062 75,051 119,114 S:well 133,225 150,131 36,981 13,15( D: Domestic L: Livestock T: Total Groundwater 9.665 2,606 5,037 15,461 20,498 7,241 9,285 6,088 4,912 1.001 2,379 ŝ 7.285 8 6.708 986 13,456 83,468 B.hole 15,775 0,171 73,284 7,051 90.520 Ş X 38.57 4 Surface Δ Sub-Drainage Area Note SAC BAO 3AB g ХQ ХQ 3AA KA 8 H コ

Sub-Drainage Area 3BA L 3BA L 1 3BB L 1 3BB L 1 3BB L	S -	Surface	•		ションションション コンチョン・ポシュ		())))				:	Average
Arca 38A L			Ground	dwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Total	W. cost
38 88 388 388		Water	B.holc	S.well	Catch	Dam	Dam	Dam	Catch			(USS/m3)
38 38 38 8 38 8	ń	0	19,009	0	86	14,448	o		87	o	33,643	0.292
388 388	, 1	0	2.861	0	0	3,005	0	0	0	Ö	5,867	0,427
888	4	0	21,870	0	<u>8</u> 6	17,454	Ó	0	87	0	39,511	0.307
<b>1</b>	٥	0	1,255	ò	0	8,174	0	0	98	0	9,528	0.276
	j,	0	51	0	0	1,127	0	0	0	0	1.178	0.338
	ч	0	1,306	0	0	9,302	0	0	98	0	10,707	0.282
3BC 3BC	þ	0	6,555	0	0	11,678	G	0	186	0	18,419	0.280
	ړ	0	10	0	0	1,894	0	0	0	0	1,996	0.346
•	¥	0	6,657	0	0	13,572	0	0	186	0	20,416	0.286
38D	۵	0	2,007	0	0	13,211	Ó	0	11	0	15,289	0.320
1	4	0	8	0	0	1.527	0	0	0	0	1,607	0.336
•	ч	0	2,087	0	0	14,738	Ó	Ó	11	Ö	16,897	0.321
308	۵	0	3,452	1,153	0	13,605	0	0	Ö	0	18,211	0,412
	<b>ب</b>	0	65	58	0	1,483	0	0	0	0	1,607	0.376
-	۰ł	0	3.2.8	1,211	0	15,089	0	0	0	Ő	19,819	0,409
3DA	Â	0	11.972	79,986	525	3.668	339	235	65	0	96,792	2.565
	<u>بر</u>	0	3,460	21,374	0	1,571	82	38	0	0	26,526	2.950
	۲	0	15,432	101,360	525	5.239	421	273	\$	0	123,318	2.638
3DB	þ	0	6.248	74,759	262	459	180	153	0	0	82,064	5.038
	ц	0	1.898	24,148	0	<u>5</u>	38	27	0	ō	26,276	5.641
	¥	0	8,146	98,907	262	624	219	180	0	0	108,341	5.165
3EA	A	<b>0</b>	11,519	124,567	295	8,606	1,166	531	82	0	146,768	2.039
	1	0	2,372	18,038	0	2,934	142	5	0	0	23,542	1.729
· · · · · · · · · · · · · · · · · · ·		Ó	13,891	142,605	295	11,541	1,308	585	82	0	170,310	1.988
3EB	Á	0	17,622	144,795	465	4,631	200	547	0	0	168,763	3.425
	ц Г	0	3,671	31.127	0	1,494	109	8	0	0	36,485	3.343
-	۲	0	21,294	175,922	465	6,126	810	629	Ö	0	205,248	3.409

 

 4.100

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 Average W. cost USS/m3) 80 3.982 3.742 5.833 742 112 70,235 35,950 35,950 70,592 89,215 89,215 89,215 89,215 89,215 80,139 92,463 143,893 143,893 8,128 5,644 5,601 12,899 24,545 5,601 5,1,430 5,644 5,601 5,1,430 5,644 5,601 5,1,430 5,644 5,601 5,1,430 5,644 5,601 5,644 5,601 5,644 5,601 5,644 5,601 5,646 5,601 5,646 5,646 5,646 5,601 5,666 5,666 5,1430 5,646 5,6666 5,6666 5,6666 5,6666 5,66666 5,6666 5,6666 5,6666 5,6666 Total Pipeline 10 235 235 Rock Catch 1,752 1,078 2,830 290 228 0 8 585 82 82 82 82 82 82 82 9 **4**2 წ Sand Dam S. surface 2 82 2 563 82 273 273 1,483 821 2,304 333 8 E D B M Exploitation Cost (USS) Roof Small S. surf Catch Dam Dam 3 8 2 8 8 4 Dam 3,766 1,155 4,922 312 416 240 147 1,324 0 1,324 350 350 O 268 O 470 470 147 365.058 310.673 675.731 71.926 29.645 29.645 32.579 32.579 32.579 3.472 3.473 3.473 6.183 6.183 6.163 6.163 6.163 20.191 4,745 24,936 10,767 7.117 143,320 30,353 73,674 7,885 65,232 17,249 82,482 S.well D; Domestic L; Livestock T; Total Groundwater 2,686 88 259 5,489 5,489 5,489 5,489 5,489 5,489 6,679 9,475 9,475 9,475 9,475 9,475 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 1,235 2,679 5,4815 5,2795 5,4815 5,5795 5,4815 5,5795 5,4815 5,5795 5,4815 5,5795 5,4815 5,57955 5,57955 5,57955 5,579555 5,579555 5,579555 .715 B.hole 4.277 25.805 4.336 56 21,527 Surface Water Sub-Drainage i de la comparte de l of So Z 3HC 3HC 3HA R ត្រួ **B** 3FA 378 ğ

	Water Supply	
	Rural	
	Cost for Rural	
	Water Exploitation	
-	Table 7.1	

					Exploi	Exploitation Cost (USS)	(SSD					Average
Sub-Drainage		Surface	Ground	idwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Total	W. cost
Area		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch			(Em/SSD)
3HD2	۵	0	6,818	6,321	2 <b>6</b> 2	186	16	891 100	0	0	13,616	2.228
	ч	0	1,365	11211	0	38	0	0	0	0	2,615	2.400
	ч	0	8,183	7,533	164	224	16	<u>3</u> 09	0	0	16231	2.243
31	A	0	7,051	7.635	87	438	\$	8	0	0	15,355	1.801
	ч	0	4.818	5,219	0	525	27	38	0	0	10,628	1.635
	f-	0	11,869	12,855	87	963	87	120	0	0	25,984	1.725
3K	۵	0	56,589	157,504	3,843	1.680	339	1,401	120	0	221,480	2.843
	니	0	25.542	70,810	0	925	86	448	0	0	97,825	3.766
	۲	0	82,132	228,314	3,843	2,606	438	1,850	120	0	319,305	3.072
SLA	A	0	14,264	111.857	2,036	312	268	416	448 845	0	129,604	2.758
	Ч	0	7,095	57,494	0	355	82	125	0	0	65,154	4.638
·	ы	0	21,359	169,352	2.036	667	350	542	448	0	194,758	3.187
3LB	۵	0	3,657	40,536	618	21	0	0	0	0	44,834	1.858
	1	0	2,211	22,119	0	0	ò	0	0	Ö	24,330	5.737
-	£-r	0	5,869	62,655	618	21	0	; O	0	0	69,165	2.433
3MA	۵	0	6,562	68,335	695	399	108	306	1,494	0	77,903	3.648
	ų	0	5,409	55.757	0	525	87.	88 82	0	0	61,987	4,412
	£-4	0	11,972	124,092	695	22	197	514	1,494	0	139.891	3.947
3MB	۵	Q	7,854	50,961	1,270	0	N.	153	0	0	60,245	2.343
	ц	0	6,467	48,041	0	65	0	8	0	0	54,656	5.841
. •	F	0	14,322	99,002	1.270	8	ŝ	235	0	0	114,902	3.269
3MC	A	0	5.679	21,045	542 242	. 180	¢γ	<i>2</i>	0	0	27,508	2.185
	Ч	0	3,518	13,198	0	224	Ś	10	0	0	16.957	3.602
	ч	0	9,198	34.244	542	405	2	65	0	0	44,466	2.566
ICINE	۵	0	30,864	171,039	2,792	0	224	12	0	0	205,046	2.755
	น	Ö	9,278	57,670	0	0	38	10	0	0	766,997	S.547
	۲	0	40,142	228,709	2,792	Ģ	262	136	Ó	0	272,043	3.143
Note,	a;a	D; Domestic L: Livestock		r ; Total								

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					Exploi	tation Cost	(SSD)					Average
Sub-Drain	age	Surface	Ground	dwater	ater Roof Small S. surfac	Small	S. surface	Sand	Rock	Pipeline	Total	W.cost
Area	·.	Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch	i i		(cm/scu)
Service of the servic	¢	c	379 5	17 350	333	164	87	\$	ò	0	21,876	2.353
2 TINC	7	<b>&gt;</b> .			) ) )	į	C e	ç	c	Ċ	0.267	3.087
	ឯ	0	2,635	6,511	Ö	1/	\$	2	<b>)</b>	•		
	F	c	- 115 Y	22,871	333	235	125	65 65	0	Ö	541,145	1707
	4	>						Ę	Ē	C	27 625	456
ZE	<u>م</u>	ó	3,014	34,237	86	Ś	ġ	2		>		
		c	2100	86 140	Ċ	100	86	388	Ó	0	96,442	4.115
	1	>	~~~~					101	F	Ć	124 077	4.675
	[-]	Ö	12.030	120,377	98	905		401				
Note,	D:1	Domestic L:1	Livestock T	: Total								-

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Drainage         Surface         Groundwater         Resolution Cost (USS)           Actea         Water         B.holic         Swell         Roof         Small         S. surface         Sand         Roof           T         0													
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$				•		Exploi	itation Cost	(SSD)					Average
Area         Water         Bhole         Swell         Catch         Dam         Dam         Dam         Catch           T         0 <t< th=""><th>Sub-Drait</th><th>age</th><th>Surface</th><th>ě.</th><th>lwater</th><th>Roof</th><th>Small</th><th>S. surface</th><th>Sand</th><th>Rock</th><th>Pipeline</th><th>Total</th><th>W, cost</th></t<>	Sub-Drait	age	Surface	ě.	lwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Total	W, cost
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Area		Water	B.holc	S.well	Catch	Dam	Dam	Dam	Catch	.	 	(USS/m3)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4 <b>A</b> A	A	0	0	0	0	7.369	o	0	0	0	7,369	0.304
7       0       0       8,376       0       0       13,590       0       12         7       0       481       0       0       3,360       0       0       12         7       0       483       0       0       3,690       0       0       12         7       0       270       0       0       1,652       0       0       16       0       0       12         7       0       277       0       0       1,652       0       0       16       0       0       12         7       0       277       0       0       1,653       0       0       16       0       0       16       0       0       17         1       0       1,77       0       1,833       0       2,653       0 <td></td> <td>Ч</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1.007</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>1,007</td> <td>0.273</td>		Ч	0	0	0	0	1.007	0	0	0	0	1,007	0.273
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		÷	0	0	0	0	8.376	0	0	0	0	8.376	0.300
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4AB	A	0	481	0	0	3,044	ò	0	120	0	3,646	0.307
T 0 489 0 0 3,690 0 0 3,690 0 0 16,523 0 0 0 16,523 0 0 0 16,523 0 0 0 16,523 0 0 0 16,523 0 0 0 16,523 0 0 0 0 16,523 0 0 0 0 0 16,523 0 0 0 0 0 0 16,523 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<b>.</b> 1	0	~	0	0	<b>Ş</b>	0	0	Ö	0	653	0.274
T       0       270       0       0         T       0       277       0       0       0         T       0       277       0       0       0       0         T       0       277       0       0       0       0         T       0       401       58       0       0       0         T       0       1,022       5,051       0       0       0         T       0       1,022       5,051       0       0       0         T       0       1,022       5,051       0		{-*	0	489	0	0	3,690	0	0	120	Ó	4,299	0.301
H       0       7       0       0         H       0       277       0       0       0         H       0       401       58       0       0         H       0       401       58       0       0         H       0       1,022       5.051       0       0         H       0       0       0       0       0       0         H       0       292       0       0       0       0       0         H       0       2730       1,175       0       0       0       0       0         H       0       21       336       1,175       0       1       1       1       1       1       0       0       0       0       0       0       1       1       1       1       1       1       1       1       1       1       1       1       1       1       0 <td< td=""><td>4AC</td><td>ŋ</td><td>0</td><td>270</td><td>0</td><td>0</td><td>16.523</td><td>0</td><td>0</td><td>0</td><td>0</td><td>16,793</td><td>0.373</td></td<>	4AC	ŋ	0	270	0	0	16.523	0	0	0	0	16,793	0.373
H       0       277       0       0         L       0       401       58       0       0         H       0       401       58       0       0       0         H       0       401       58       58       0       0         H       0       1,022       5.051       0       0       0         H       0       1,022       5.051       0       0       0         H       0       1,022       5.051       0       0       0         H       0       292       0		4	0	4	0	0	2,288	0	0	0	0	2,295	,0.358
D       0       401       58       0         T       0       7       0       0       0         T       0       408       58       0       0         T       0       1,022       5.051       0       0         T       0       1,022       5.051       0       0         T       0       1,022       5.051       0       0         T       0       0       0       0       0       0         T       0       1,022       5.051       0       0       0         T       0		H	0	277	0	0	18,812	0	0	0	0	19,089	0.371
H       0       7       0       0         H       0       408       58       0         H       0       1.022       5.051       0       0         H       0       1.022       5.051       0       0         H       0       1.022       5.051       0       0         H       0       0       0       0       0       0         H       0       292       0       0       0       0         H       0       292       0       0       0       0       0         H       0       2730       1.175       0	4 <b>A</b> D	A	0	401	58	Ó	24,632	0	0	0	0	25,091	0.470
T       0       408       58       0         L       0       1,022       5.051       0       0         T       0       1,022       5.051       0       0       0         T       0       1,022       5.051       0		4	0	4	0	0	3,098	0	0	0	0	3,106	0.444
D       0       1,022       5.051       0         H       0       1,022       5.051       0       0         H       0       1,022       5.051       0       0       0         H       0       1,022       5.051       0       0       0         H       0       0       0       0       0       0       0         H       0       292       0       0       0       0       0       0         H       0       2/30       1,175       0       0       0       0       0       0         H       0       3,730       1,175       0       <		ч	0	408	58	0	27,730	0	0	0	0	28,198	0.467
Н       0       0       0       0       0         Н       0       1,022       5,051       0       0         Н       0       0       0       0       0       0         Н       0       0       0       0       0       0       0         Н       0       0       292       0       0       0       0         Н       0       2730       1,175       0       0       0       0         Н       0       3,730       1,175       0       0       0       0       1,175       0       1         D       0       3,730       1,175       0       1       1       1       0       0       0       0       0       0       0       0       0       0       0       0       0       0       1       1       0       1       0       0       0       0       0       0       0       0       0	4BA	۵	0	1,022	5.051	0	25,792	Ö	0	0	0	31,866	0.576
1       0       1.022       5.051       0       0         1       0       0       0       0       0       0         1       0       0       0       0       0       0       0         1       0       0       292       0       0       0       0         1       0       292       0       0       0       0       0         1       0       292       0       0       0       0       0         1       0       2730       1,175       0       0       0       0         1       0       3,730       1,175       0       0       0       0       0         1       0       21       386       0       0       0       0       16       1         1       0       21       386       0       1.511       16       16       1         1       0       452       1.898       16       0       1       16       1         1       0       452       1.898       16       0       1       1       1       1       1       1       1 <t< td=""><td></td><td></td><td>0</td><td>0</td><td>0</td><td>0</td><td>2.978</td><td>0</td><td>0</td><td>0</td><td>0</td><td>2,978</td><td>0.445</td></t<>			0	0	0	0	2.978	0	0	0	0	2,978	0.445
D       0       0       0       0       0         T       0       0       0       0       0       0         T       0       0       292       0       0       0       0         T       0       292       0       0       0       0       0         T       0       2730       1,175       0       0       0       0       0         T       0       3,730       1,175       0       0       0       0       0       0       1         D       0       21       386       0       1       16       1       1       1       1       1       1       1       1       1       1 </td <td></td> <td>н</td> <td>0</td> <td>1,022</td> <td>5.051</td> <td>0</td> <td>28,771</td> <td>0</td> <td>0</td> <td>0</td> <td>0</td> <td>34,844</td> <td>0.561</td>		н	0	1,022	5.051	0	28,771	0	0	0	0	34,844	0.561
Г       0       0       0       0       0       0         Г       0       0       292       0       0       0       0         Г       0       292       0       0       0       0       0       0         Г       0       2,730       1,175       0       0       0       0       0         Г       0       3,730       1,175       0       0       0       0       0         Г       0       3,730       1,175       0       0       0       0       0       1,175       0       1         Г       0       3,730       1,175       0       0       0       1	4BB	A	0	O I	0	Ö.	10,178	Ó	0	0	0	10,178	0.374
T       0       0       0       0       0         T       0       292       0       0       0         T       0       292       0       0       0         T       0       2,730       1,175       0       1         T       0       3,730       1,175       0       1         T       0       3,730       1,175       0       1         D       0       3,730       1,175       0       1         D       0       21       386       0       1         D       0       21       386       0       1         D; Domestic L: Livestock T: Total       0       452       1.898       16       0		Ч	0	O,	0	0	1,418	0	O,	0	0	1,418	0.365
D       0       292       0       0         T       0       292       0       0       0         D       0       292       0       0       0       0         T       0       3,730       1,175       0       1       0       1         T       0       3,730       1,175       0       1       0       1         D       0       430       1,175       0       1       16       1         T       0       21       386       0       1       16       1         D; Domestic L: Livestock T: Total       0       452       1.898       16       6		ы	0	0	0	0	11,596	0	Ó	0	0	11,596	0.373
L       0       0       0       0       0         T       0       292       0       0       0         D       0       3,730       1,175       0       1         T       0       3,730       1,175       0       1         D       0       3,730       1,175       0       1         D       0       430       1,175       0       1         D       0       430       1,175       0       1         D       0       21       386       0       16         T       0       452       1,898       16       1         D; Domestic L: Livestock T: Total       0       15       16       1	4BC	A	0	292	0	0	10,462	0	0	0	0	10,754	0.436
T       0       292       0       0         D       0       3,730       1,175       0       15         L       0       3,730       1,175       0       15         D       0       3,730       1,175       0       16         T       0       3,730       1,175       0       16         D       0       430       1,175       0       16         T       0       21       336       0       16         T       0       452       1,898       16       6         D; Domestic L; Livestock T; Total       1       1       1		า	Ö	0	0	0	1.576	0	Ö	0	0	1.576	0.410
D         0         3,730         1,175         0         1           L         0         0         0         0         0         0         1           T         0         3,730         1,175         0         0         0         0           T         0         3,730         1,175         0         0         0         0         0         0         1         1         16         1         1511         16         1         1         16         1         1         1         0         0         1         1         16         1         1         16         1         1         16         1         1         1         16         1	÷	<b>⊷</b>	0	292	0	0	12,039	0	0	0	0	12,331	0.433
L     0     0     0     0       T     0     3,730     1,175     0     1       D     0     430     1,511     16       L     0     21     386     0       T     0     452     1,898     16       D; Domestic L: Livestock T; Total	4BD	A	•	3.730	1,175	Q	135,232	0	0	0	0	140,138	1.683
T     0     3.730     1.175     0       D     0     430     1.511     16       L     0     21     386     0       T     0     452     1.898     16       D; Domestic L: Livestock T; Total		ц	0	0	C	Ó	12,225	0	0	0	0	12.225	1.575
D         0         430         1.511         16           L         0         21         386         0           T         0         452         1.898         16           D; Domestic L: Livestock T; Total		4		3,730	1,175	<b>0</b>	147,458	0		0	0	152,363	1.674
L 0 21 386 0 T 0 452 1.898 16 D; Domestic L: Livestock T; Total	4BE	Δ	0	430	1,511	16	58,489	ò	0	Ö	0	60,447	0.826
T 0 452 1.898 16 D; Domestic L: Livestock T; Total		ьł	0	21	386	Ó	6,203	ò	0	0	0	6,611	0.821
D; Domestic L; Livestock T		۴	0	452	1.898	16	64,692	0	0	0	0	67,059	0.825
	Note,	à	Domestic L:	Livestock T	: Total								

	ndwater Roof S.well Catch 1 569 0	11 C ourface				
Area         Water         B.hole         S.well         Carel           P         0         3,423         1,569         21         167           P         0         3,445         1,737         1,569         24,447         167           P         0         3,445         1,757         26,4447         167         167           P         0         0         3,365         30,492         14         167           P         1         1         0         3,365         30,492         19         167           P         1         1         0         11,884         0         24,447         19         24,447         19           P         1         0         13,884         0         0         2,803         0         2,803         0         0         1667         11,657         18,469         3,555         15,355         3,255         15         16         11         2,4447         11         2,4447         11         2,4447         11         2,4447         11         2,4447         11         2,565         2,4447         11         2,4447         11         2,4447         14         1,447         2,4447 <th>S.well Catch</th> <th></th> <th>Sand Rock</th> <th>Ppeune</th> <th>Total</th> <th>W. cost</th>	S.well Catch		Sand Rock	Ppeune	Total	W. cost
P       0       5,423       1,569         1       1       0       3,445       1,737         1       1       0       3,445       1,737         1       1       0       3,445       1,737         1       1       0       3,445       1,737         1       1       0       3,365       30,492       1447         1       1       0       3,365       30,492       14         1       1       0       3,365       30,492       16         1       1       0       13,365       30,492       16         1       1       0       13,824       0       0         1       1       0       2,803       0       0         1       1       0       2,803       0       0         1       1       0       1,657       18,469       3         1       1       1       1       18,469       3       3         1       1       1       1       1       1       1         1       1       1       1       1       1       1       1         1 </th <th>C.</th> <th></th> <th></th> <th></th> <th>-</th> <th>(USS/m3)</th>	C.				-	(USS/m3)
H       0       3,445       1,737         A       1       1,67       1,737         3,445       1,737       2,679       2,4447         3,365       3,365       3,492       1,737         3,445       1       1,884       0       3,365         3,445       1       1,884       0       3,445         3,445       1       1,884       0       3,445         3,445       1       1,884       0       3,445         3,495       1       1,884       0       0         1,188       0       1,2738       0       0       1,1657         1,188       0       1,1657       18,469       0       0       0       0         0       0       5,555       1,884       0	>	95 0	0	٥	24,588	0.561
D       3,445       1,737         D       0       3,445       1,737         0       3,365       36,492       24,447         0       0       3,365       30,492         0       0       11,884       0       2,679         0       0       3,365       30,492       1,737         0       0       11,884       0       0       3,492         0       0       12,738       0       0       2,679       2,4447         0       0       11,884       0       0       3,365       30,492       1,737         0       0       12,738       0       0       12,738       0       0       4,447         0       0       1,894       0       0       1,730       0		22 0	0	0	2,812	404.0
D       2679       24447         C       3.365       3.6492         C       0       3.365       30,492         C       0       0       1,884       0         C       0       0       1,884       0       0         C       0       0       2,803       0       0       2,444         C       0       1,884       0       0       3,365       30,492       1,493         C       0       0       1,884       0       0       1,884       0       0       1,884       0       0       0       1,884       0       0       1,884       0       0       0       1,884       0       0       1,884       0       0       0       1,884       0       0       0       1,884       0       0       0       1,884       0       0       0       1,116       1,1657       1,884       0       0       0       0       0       1,116       1,116       1,1203       1,2255       3,653       0       0       0       0       0       0       1,1003       1,1003       1,1003       1,1003       1,1003       1,1003       1,1003       <	0	17 .0	0	0	27,400	0.553
H       0       686       6,044         H       0       3,365       30,492         H       0       11,884       0       3,365         S       0       854       0       0         S       0       11,884       0       0         S       0       11,884       0       0         S       0       2,803       0       0         S       0       2,803       0       0         S       0       2,803       0       0         S       0       1,657       18,469       0         S       1,116       1,156       1,3255       3,255         S       3,5555       3,255       3,255       3,555         S       0       9,5555       3,555       3,555         S       0       9,5555       3,555       3,555         0       9,3266       4,321       1,0007       1,0007         0       9,277       1,0007       5,051       3,0346         1       0       9,055       5,051       3,0346	197	18 0	0	0	30.242	2.941
D       3.365       3.0,492         D       11,884       0       3.365         S       0       12,738       0         S       0       2,803       0         S       1,884       0       2,803         S       0       2,803       0         S       1,884       0       1,884         S       1,884       0       0         S       1,885       86,833       0         S       1,1065       3,255       3,255         S       3,255       3,255       3,255         S       0       9,355       3,555         S       0       9,355       3,555         S       0       9,355       3,555         S       0       9,555       3,555         S       0       9,555       3,555         S       0       9,555       3,555         S       0       9,555	0	28 0	0	0	7,458	2.867
Н       0       11,884       0         0       854       0       854       0         0       854       0       2,803       0       0         12,738       0       2,803       0       0       12,738       0         0       12,738       0       2,803       0       0       2,803       0       0         0       0       2,803       0       2,803       0       0       2,803       0       0         0       0       2,803       0       0       2,803       0       0       0       2,803       0       0       0       2,803       0       0       0       1,8469       0       0       1,1166       4,732       3,255       87,308       3,555 <td>197</td> <td>46 0</td> <td>0</td> <td>0</td> <td>37,700</td> <td>2.923</td>	197	46 0	0	0	37,700	2.923
Н Р Р Р Р Р Р Р Р Р Р Р Р Р Р Р Р Р Р Р	0	31 0	0	0	40,715	0.750
H       0       12,738       0         D       0       2,803       0       0         1       0       0       2,803       0       0         2       0       0       2,803       0       0       0         2       1       1       1       1       1       0       0       1       1       0	0	71 0	0	0	7,725	0.798
D       2,803       0       2,803       0       0       2,803       0       0       2,803       0       0       0       2,803       0       0       0       2,803       0       0       0       2,803       0 <t< td=""><td>0</td><td>0</td><td>0</td><td>0</td><td>48,440</td><td>0.757</td></t<>	0	0	0	0	48,440	0.757
Н С С С С С С С С С С С С С С С С С С С	0	65 0	0	0	40,668	0.854
H       0       2.803       0         H       0       7.898       68.839       3         H       0       7.898       68.839       3         H       0       9.555       87.308       3         H       0       9.555       87.308       3         H       0       9.555       87.308       3         H       0       1.116       4.036       3         H       0       51       781       781         H       0       9.555       87.308       3         0       730       5.051       3.650       3         0       9.358       4.321       1.007       3         0       9.358       4.321       1.007       3       3         0       9.358       4.321       1.007       3       3       3         0       9.358       4.321       1.007       3       3       3       3       3         0       9.358       4.321       1.007       3       3       3       3       3       3       3       3       3       3       3       3       3       3       3	0	46 0	0	0	3,646	0.827
D       0       7,898       68,839       3         F       0       1,657       18,469       3         F       0       9,555       87,308       3         F       0       9,555       87,308       3         F       0       9,555       87,308       3         F       0       1,116       4,036       3         F       0       1,116       4,036       3         F       0       9,555       3,650       3         F       0       9,358       4,321       3         F       0       9,358       4,321       1,007         F       0       9,358       4,321       3       3         F       0       9,358       4,321       1,007       3       3         F       0       9,277       1,007       3       3       3       3       3         F       8,015       5,051       3	0	0 11	0	0	44,314	0.852
1       0       1,657       18,469         1       0       9,555       87,368       3,255         1       0       0       1,065       3,255       3,255         1       1       0       0       1,116       4,036       3,255         1       1       0       0       1,116       4,036       3,555       3,650         1       1       0       730       6,671       3,650       1,000       1,000       1,000       1,000       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650       3,650	68.839 361		153 0	0	93.080	1.469
7       0       9.555       87,308       3         7       0       1.065       3,255       87,308       3         7       0       1,116       4,036       3,255       3,255       3,255         7       0       1,116       4,036       3,550       3,550       3,555       5	18,469		27 0	0	22,551	2.192
D       0       1.065       3.255         L       0       51       781         Z       0       1,116       4,036         Z       0       1,116       4,036         Z       0       1,116       4,036         Z       0       730       8,623       3,650         Z       0       9,358       4,521       1,007         Z       0       9,258       4,521       1,007         Z       0       8,015       5,051       1,007         Z       0       8,277       1,007       30,346	87,308 361	00 125	180	0	115,632	1.568
L 0 51 781 D 0 1,116 4,036 D 0 8,628 3,650 D 0 9,358 4,321 C 0 9,358 4,321 T 0 8,015 5,051 T 0 8,015 5,051 T 0 8,015 5,051 0 5,737 30,346 T	3,255 32	34 0	0	0	29,189	0.391
T     0     1,116     4,036       L     0     8,628     3,650       T     0     730     671       D     0     9,358     4,321       L     0     9,358     4,321       T     0     8,015     5,051       T     0     8,015     5,051       T     0     8,27     1,007       T     0     8,942     6,059       T     0     5,737     30,346	781 0	32 0	0	0	4,664	0,402
D 0 8,628 3,650 T 0 8,628 3,650 T 0 9,358 4,321 D 0 8,015 5,051 T 0 8,015 5,051 T 0 8,942 6,059 T 0 5,737 30,346 1	4.036 32 3	67 0	0	0	33,853	0.393
L 0 730 671 T 0 9,358 4,321 D 0 8,015 5,051 L 0 927 1,007 T 0 5,737 30,346 1	3.650 76	24 0	0,0	Ó	21,279	0.592
4,321 5,051 1,007 6,059 30,346 1	671 0	59 0	0	0	2,660	0.531
5,051 1,007 6,059 30,346 1	4.321 76 1	83	0	0	23,940	0.584
1.007 6.059 30.346 1	5.051 65	75 0.	0	0	24,208	0.536
6,059 1 30,346 1	1,007 0	1,346	0	0	3,281	0.575
30,346 I	6.059 65 7	2,422 0	0	0	27,489	0.540
	175	15 38	<b>S</b> 4	0	37,167	3.343
•••	0	229 0	0	ò	9,581	3.585
11	38,478 175 1	,045 38	S4 0	0	46,749	3.386

Average W. cost USS/m3) 3.965 4,416 4.055 .052 248 3.111 2.901 3.204 443 350 23 4.015 1.303 1.463 1.463 1.338 2.821 ଞ୍ଚି 515 .456 \$28 412 2.745 4.781 5.237 5.088 14,809 16.698 92.113 83.110 83.110 259.598 151.133 151.133 151.133 151.133 151.133 251.293 251.203 25 49.364 64.174 84.667 45.508 11.791 57.299 75.414 27,969 65,579 93,549 65.077 19.589 Total Pipeline 114 8 £ 8 89 0 3 114 88 Rock Catch 24 33 208 24 33 208 ន្តន 1,034 582 282 Sand Dam S. surface 5 7 F 3 8 459 ž 8 Dam Exploitation Cost (USS) <u>8</u> 8 4,705 18,812 3,093 1.5.1 438 88 257 93 350 6,778 1.215 7.993 1,142 Small 1,218 14.289 20.930 5.119 26,050 416 416 3.071 Dam 142 0 8 152 8 810 810 448 1.023 0 1,023 585 8 ¥ 585 ¥ % Roof Catch š ğ 145.788 70.284 216.072 87.986 31.273 1119.260 138.188 59.633 59.633 59.633 59.633 197.872 15.081 15.081 58,093 76.153 24,878 82.971 52,384 13,526 18,461 46,939 11,504 58,443 4,934 S.well 38,996 11,731 50,727 12,79 39,587 D: Domesnic L: Livestock T: Total Groundwater 55.034 21.929 76.963 18.636 26.805 45.442 45.442 2.817 7.168 9.986 11,869 *911.*65 2,920 3.978 26,484 11,402 37,887 47,909 B.holc 9.453 7,593 0.825 1.15 5,133 2373 3,877 3,715 je je 2.56 Surface Water Sub-Drainage Arga Solo **6** 404 មិ 4FA **5** 480 4DE 453 ₽Å

urfaceSandRockPipelineToulamDamCatch00 $4,210$ 510000 $4,210$ 510000 $4,210$ 510000 $4,210$ 510000 $4,210$ 1201640 $2,798$ $2,744$ 1582192240 $2,0,5974$ 3504480 $0,10,5974$ 5536020 $0,20,433$ 563602 $0,20,433$ 563602 $0,32,929$ $0,230,433$ 5631,122 $4,211$ $0,230,433$ 563602 $0,32,929$ $0,230,433$ 5631,221 $1,899$ $0,230,433$ 5631,221 $1,899$ $0,230,433$ 5631,221 $1,899$ $0,230,433$ 5631,221 $1,899$ $0,230,433$ 5631,224 $0,230,433$ 5631,91 $0,230,433$ 5631,929 $0,230,433$ 5631,91 $0,232,736$ 1627 $0,236,635$ 240257 $1,248$ $0,257,635$ 191191 $0,257$ $1,248$ $0,357,635$ 240257 $1,248$ $0,257,635$ 240257 $1,248$ $0,257,635$ 240257 $1,248$ $0,257,635$ 608 $0,26,655$ $2,357,635$ 240257 $1,248$ <td< th=""><th></th><th></th><th></th><th></th><th></th><th>Exploi</th><th>Exploitation Cost (USS)</th><th>(SSS)</th><th></th><th></th><th></th><th></th><th>Average</th></td<>						Exploi	Exploitation Cost (USS)	(SSS)					Average
Water         Bhole         Swell         Catch         Dam         Dam         Catch         Dam         Catch         Mol         Size         <	Sub-Drainage	Ð	Surface	Ground	lwater	Roof	Small	S. surface	Sand	Rock	Pipclinc	Toul	W, COM
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Arca		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch			(USS/m3)
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 C C	A	0	313	3,890	s S	0	0	0	0	0	4.210	4,305
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	- 1+ -	้า	o	839	8,942	0	0	<b>S</b>	10	0	0	361.6	4,250
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		{	0	1,153	12,833	Ś	0	ν'n	10	0	0	14,00%	4,22%
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	មិ	Δ	0	2,905	32,966	136	0	38	ĸ	224	0	36,326	4,213
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Ц	0	4,015	50,428	0	16	120	164	Ò	0	54,744	4,661
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		ħ	0	6,920	83,395	136	16	158	219	224	0	110.16	4471
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4GE	ρ	Ò	9,862	112,215	750	8	492	673	421	Ö	124,475	4.950
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		<b>ڊ</b> ـ ,	0	8.854	96,089	0	229	350	4 84 84	0	Ö	105.974	5.621
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		ŀ	0	18,717	208,305	750	290	843	1,122	421	0	230,450	5.233
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4GF	۵	0	19,987	179,507	112,1	751	657	629	1,899	0	204,443	4.940
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		<u>ц</u>	0	16,001	159,271	Ò	503	563	602	0	0	176,942	5.873
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	•	H	Ò	35,989	338,778	112,1	755	1,220	1,231	1,899	Ö	381,386	5.330
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	\$00 \$00	Â	0	5,956	32,360	279	152	0	0	32	0	38,881	3,400
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Ļ	.0	9,825	58.217	0	585	16	27	0	0	68,672	4.231
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		H	Ö	15,782	90,578	279	837	16	27.	32	0	107,554	3.883
1         139,145         0         963         821         1,095         0         0         157,639           1         400,368         1,236         2.562         2,190         2,929         947         0         157,639           4         29,864         306         0         49         65         1,248         0         35,768           5         27,491         0         16         191         191         0         35,768           5         27,491         0         16         191         191         0         35,768           5         37,491         0         16         191         191         0         35,778           5         57,356         306         16         191         191         0         35,778           5         57,356         306         16         191         191         0         35,778           5         5,7356         306         16         191         191         0         35,768           7         5,7356         306         16         191         191         0         68,557           6         6,445         0         60	4HA	A	0	28,397	261,223	1,286	1.598	1,368	1,834	747	0	296.655	4.250
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$		Ц	Ò	15,614	139,145	0	963	821	1,095	0	0	157,639	5.353
4         29,864         306         0         49         65         1,248         0         35,768           2         27,491         0         16         191         191         0         35,768           2         57,356         306         16         191         191         0         0         32,789           3         5,7356         306         16         240         257         1,248         0         32,789           3         5,036         43         0         0         104         0         4,338           5         5,445         0         0         0         0         0         4,338           6,445         0         0         0         0         0         0         4,338           1         9,482         43         0         60         82         104         0         13,444           4         11,680         277         0         60         0         0         13,444           751         9,347         0         6         87         10         0         13,406           7         43,774         0         57         10         <		ч	0	44,011	400.368	1,286	2,562	2,190	2,929	55	0	454,295	4.576
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	4HB	Â	0	4,234	29,864	306	Ç.	49	65	1,248.	Ö	35,768	4.603
57,356         306         16         240         257         1,248         0         68,557           3,036         43         0         0         0         0         0         4,338           5,036         43         0         0         0         0         0         4,338           6,445         0         0         60         82         0         0         9,106           9,482         43         0         60         82         104         0         13,444           9,482         43         0         60         82         104         0         13,444           11,680         27         0         87         82         0         0         48,751           43,774         27         0         93         93         0         0         61,759		Ц	0	4,898	27,491	Ō	16	161	191	Ö	0	32,789	5.395
5,036         43         0         0         4.338           6,445         0         0         6         82         0         9,4338           9,482         43         0         60         82         0         9,106           9,482         43         0         60         82         104         0         13,444           11,680         27         0         5         10         0         0         13,008           1         43,734         0         0         87         82         0         0         48,751           25,414         27         0         93         93         03         0         0         61,759		H	0	9,132	57,356	306	16	240	257	1,248		68.557	4.935
8         6,445         0         0         60         82         0         9,106           1         9,482         43         0         60         82         104         0         13,444           4         11,680         27         0         5         10         0         0         13,006           7         43,734         0         0         87         82         0         0         64,751           2         55,414         27         0         93         93         0         0         61,759	4HC	A		I.153	3,036	5 <del>4</del>	0	0	Ö	10	0	4,338	3.710
1         9,482         43         0         60         82         104         0         13,444           4         11,680         27         0         5         10         0         0         13,008           7         43,734         0         87         82         0         0         48,751           2         55,414         27         0         93         93         0         0         61,759				2,518	6,445	0		8	8	0	0	9,106	4.527
27     0     5     10     0     13,008       0     0     87     82     0     0     48,751       27     0     93     93     0     0     61,759	The second se	F	ò	3,671	9,482	43	0	8	82	2	0	13,444	4.206
0 0 87 82 0 0 48,751 27 0 93 93 0 0 61,759	4JA	Δ	0	1,284	11,680	27	0	Ś	10	0	0	13,008	5.357
27 0 93 93 0 0 61.759	: ·	Ļ	Ó	4,847	43,734	0	0	87	83	0	0	48,751	5.839
	•••	۰ ۲	0	6,132	55,414	27	0	93	93	0	0	61.759	5.723

					• • •		· · · ·	· .				
					Exploi	Exploitation Cost (USS)	(ssn)					Average
Sub-Drainage	S.	Surface	5	dwater	Roof	Small	S. surface	Sand	Rock	Pipeline	Total	W. cost
Area		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Carch			(USS/m3)
4JB	۵	0	2,044	7,635	R	0	0	0	0	0	9,734	4.366
·	ы	0	7,927	28,185	0	0	0	0	0	0	36,113	4,992
	H	0	179,9	35,821	\$	0	0	0	0	0	45,847	4.84]
4KA	Ω	0	1,357	15,716	87	0	0	10	0	0	17,173	5.285
	Ч	0	5,080	58,283	0	0	16	8	0	0	63,435	6.152
	н	0	6,438	74,000	87	•	16	65	0	0	80.608	5.931
4KB	ĥ	0	5,007	25,338	262	0	0	10	0	0	30,619	3.457
	Ч	0	11,993	78,416	0	Ö	Ś	65	0	0	90,481	5.242
	Р	0	17,001	103.754	262	0	S	76	0	0	121,101	4.633
Note,	: 2	D: Domestic L:1	Livestock T	r : Total							- 	

(USS/m3) Average W. cost  $\begin{array}{c} 1.613\\ 1.728\\ 1.578\\ 1.578\\ 1.578\\ 1.721\\ 1.721\\ 1.721\\ 1.723\\ 2.225\\ 2.255\\ 2.$ 0.919 0.700 0.951 0.974 0.947 45,670 85,767 5,936 5,936 5,936 7,533 5,936 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,457 3,555 5,555 6,794 6,794 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,794 5,595 6,796 5,595 6,796 5,595 5,59 Total Pipeline ၀၀ဖူ၀ ဖွဲ့ဝဝ Rock Catch 2 2 2 2 4 5 2 8 93 273 273 0 2 Sand Dam S. surface 175 5 8 S 23 8 8 84 Exploitation Cost (USS) Dam 7,752 9,263 9,263 9,265 1,775 810 810 810 810 835 936 936 936 1,527 1,528 936 936 1,538 936 1,538 936 1,538 936 1,558 1,558 Small 958 1,412 0 % % 0 9 0 0 0 0 0 0 % 0 % % 0 % % 0 % % 0 % % 0 % 0 % 0 % 0 % 0 % 0 % 0 % % 0 % % 0 % % 0 % % 0 % % 0 % % 0 % Roof Catch 459 27 158 ° ĝ 459 00 7.351 16,001 2.978 3.219 6,197 6,723 16,994 S.well 23,717 Groundwater D: Domestic L: Livestock T; Total **B.hole** 35,134 28,503 5,467 5,467 5,467 5,467 5,467 5,463 2,503 5,139 5,139 5,139 5,139 5,139 5,139 5,139 5,139 5,139 5,503 5,503 5,503 5,503 5,505 5,50 Surface Water Sub-Drainage Area SAC SAC SBA\* . Å Note, SAB Š SBB C S S S S 280 SBE

Sub-Drainage Area SCA Area SCA SCA SCA SCA SCA SCA SCA SCA SCA SCA	Surface Water	Croundy B.hole 5,526 16,176 21,702 2,029 8,424 10,453 1,752 6,431 8,183 8,183 8,183	water S.well 17.315 51.165 58.481 14.293 58.765 73,058 17.520 65.634 83,154 83,154 3.752	Roof Catch	of Small S. St tich Dam D	S. surface Dam	Sand	Rock	Pipeline	Total	W. cost
рднолнолнолн		B.hole 5,526 16,176 21,702 2,029 8,424 10,453 1,752 6,431 8,183 8,183 20,279	S.well 17.315 51.165 58.165 68.481 14.293 58.765 73.058 17.520 65.634 83.154 83.154 83.154	Catch 169	Dam	Dam	J.m.	Catch			0.0042
A Q X X X X A A A A A A A A A A A A A A A A	000000000000000000000000000000000000000	5,526 16,176 21,702 2,029 8,424 1,752 6,431 8,183 8,183 20,279	17.315 51.165 68.481 14.293 58.765 58.765 73,058 17.520 65.634 83,154 83,154 83,154	169							(cm/ccn)
8 X 8 8 9 2 X 8 9 2 4 8 9 2 4 6 8 9 2 7 6 8 9	000000000000	16,176 21,702 2,029 8,424 1,752 6,431 8,183 8,183 20,279	\$1.165 68.481 14.293 58.765 58.765 73,058 17.520 65.634 83,154 83,154	1.44	481	71	82	169	0	23,816	3.099
S S S S S A A A	00000000000	21,702 2,029 8,424 8,423 1,752 6,431 8,183 8,183 20,279	68.481 14.293 58.765 73,058 17.520 65.634 83,154 83,154	0	1,806	246	388	0	0	69,784	3.378
8 2 8 8 8 8 2 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	000000000	2,029 8,424 10,453 1,752 6,431 8,183 20,279	14.293 58.765 58.765 73,058 17,520 65.634 83,154 83,154 3,752	169	2,288	317	470	169	0	93,600	3.300
S S S SS B SS SS SS SS SS SS SS SS SS SS SS SS SS	0000000	8,424 10,453 1,752 6,431 8,183 20,279	58,765 73,058 17,520 65,634 83,154 3,752	114	0	o	0	761	0	17,198	4.462
SS SU SC SU A SC SU A A A A A A A A A A A A A A A A A A A	000000	10,453 1,752 6,431 8,183 20,279	73,058 17,520 65,634 83,154 3,752	0	•	5	448	0	0	67,747	5.647
SC SU SU SU SC SU	00000	1,752 6,431 8,183 20,279	17,520 65,634 83,154 3,752	114	0	109	448	761	0	84,946	5.351
SS SS SS	0000	6,431 8,183 20,279	65.634 83,154 3.752	114	16	27	10	459	0	106.61	4,599
SDA SDB SDB	000	8,183	83,154 3,752	0	142	175	262	0	0	72,645	5.467
SDA SDB THDHLD	00	20,279	3,752	114	158	202	273	459	0	92.547	5.246
808 81	0			229	1,314	175	<b>65</b>	38	0	25.854	1.261
SDB B B B B B B B B B B B B B B B B B B		16,483	9.592	0	1,379	142	100	0	0	27,707	1.642
808 P P F	0	36,762	13,344	229	2,693	317	175	38	0	53,561	1.431
ы ғ	0	1,810	9,745	120	ŝ	49	10	1 L	0	12,114	2.771
£	0	3,942	23,827	Ò	1,489	98	27	0	0	29.384	2.913
7	0	5,752	33,572	120	1,795	147	38	Ł	0	41,498	2.865
soc D	0	1,978	9.241	11	131	27	27	2	0	11,488	3.868
ы	0	5,248	24,637	0	503	82	82	0	0	30,554	4,280
ł	0	7,227	33,879	11	635	109	<b>1</b> 09	10	0	42.042	4.153
SDD D	0	233	2,635	8	0	0	0	1,642	0	4.571	3.048
<b>,</b>	0	3,139	25,717	0	2	11	82	0	0	29,032	5.271
<b>1</b>	0	3.372	28,353	3	21	71	3	1,642	0	33.603	4.746
SEA D	0	5,350	73,730	202	<b>0</b>	213	574		<b>0</b>	80.071	5.496
<b>,</b> -і	0	18,374	262,624	0	0	958	2,020	0	0	283,977	6.149
- <b></b>	0	23,725	336,354	202	0	1,171	2,595	0	0	364,049	5.992
SEB D	0	5,986	40,150	147	0	224	459	0	0	46,968	4.808
ц	0	43,055	246,798	0	0	1,773	2,847	0	0	294,474	5.111
Ę.	0	49,041	286,948	147	Ö	1,998	3,306	0	0	341,442	5.066

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Water Exploitation
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Table 7.
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Average W. cost USS/m3) 5.554 6.059 5.902 5.587 5.587 6.088 6.088 6.088 4.677 4.677 4.798 4.835 4.835 4.835 5.106 3.908 4.419 466 4.491 3.344 3.666 3.958 2.896 5.348 4.927 5.257 33.284 33.284 271.716 271.716 119.829 57,602 57,602 57,602 77,602 73,939 8,761 73,994 91,865 73,994 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 91,865 73,994 73,994 91,865 73,994 74,994775757575757575757575757575757575757 255.50 Total Pipeline 0000 Rock 558 421 0 421 \$ 558 Catch 684 848 ង្កង្ក ŝ 3252 3 164 3,295 3,460 Sand S. surface 87 958 045 1,609 1,998 82 82 339 339 339 339 339 246 246 246 2,102 779 821 958 175 38 Dam 82 Exploitation Cost (USS) 1.576 Small 2 1,220 2.398 6.099 3,701 Dam 8 Roof Catch 0 10 0 153 0 153 152 60 C O 22 0 22 IS 5 ° 153 4 361,101 396,324 49,515 205,611 7,029 19,972 19,972 19,972 27,002 27,002 27,002 377,125 467,419 16,264 16,264 83,679 24,090 160,716 26,893 40,430 284,210 S.well \$4,800 34,733 318,944 35,22 Groundwater ivestock T: Total B.hole 8,285 72,240 80,526 8.365 78,234 D: Domestic L:I Surface Water Sub-Drainage Area Note SEC ង្ក SGA SFA ß g H 3

#### APPENDIX M.8

#### SOURCE ALLOCATION PLAN BY DISTRICT

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Table 8.1	Source	Allocation	Plan by	<b>District</b>
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<i>.</i>			Water Source									
Code	• •	Surface	Ground		Roof		S. surface	Sand	Rock	Pipeline	Total	
110		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch			
110		1 1 1 <b>0</b>	0	0	0	0	0	0	0	0		
	L	0	0	0	0	<u> </u>		0	0 [	0		
-1	T	0	0	0	0	0	0	0	01	0	n an	
210		39,127	2,726	83	135	2,169	0	0	_30	16,360	60,63	
1 - 1 - 1 - 1 	<b>L</b> :	5,949	286	8	÷ 0	333	0	0	0	21	6,59	
19-4) 224	T	45,076	3,012	91	135	2,502	0	· 0·	30	16,381	67,22	
220		23,036	758	76	40	973	. 0	0	0	977	25,80	
Priets -	<b>L</b>	3,779	58	14	. 0	154	0	<b>. 0</b> .	0	0	4,00	
	T .	26,815	816	90	40	1,127	0	0.4	· : 0	977	29,80	
230	$\mathbf{D}$	52,242	1,031	474	82	2,819	0	0	0	458	57,10	
	L	5,734	19	79	.0	305	0	0	0	0	6,1	
	<b>Ť</b> . S.	\$7,976	1,050	553	82	3,124	0	0	0	458	63,2	
240	D	16,155	6,917	255	545	1,160	0	0	164	380	25,5	
	L	10,186	1,855	49	0	881	0	0	0	51	13,0	
	T	26,341	8,772	304	545	2,041	: <b>0</b>	. 0	164	431	38,5	
250	Ð	34,264	163	58	0	1,473	0	0	0		36,0	
	L	4,969	0	0	0	200	0	0	0		-5,1	
	T	39,233	163	58	· 0.	1,673	0		0		41,1	
310		765	3,957	6,123	3,195	30	51	55	0		23,6	
	L	237	1,255	2,371	0	: 8	8	7	0	-	3,9	
ine. Nevere de la com	Ť	1,002	5,212	8,494	3,195	38	59	62	0		27,5	
320	<i>π</i>	1,566	5,038	4,775	2,720	101	49	133	0		17,4	
	L	921	2,639	2,529	0	65	17	49	0		6,2	
÷	л Т	2,487	7,677	7,304	2,720	166	66	182	Ő		23,7	
330		2,467	652	777	259	- 0	0	0	0		1,9	
320			1,203	1,442	0	0	0	0.	0		2,6	
1. A.L.	L	<u>j</u> - 0		-		- 0		0	0		4,6	
	T	- 0	1,855	2,219	259		· · · ·	1 A A			4,0	
340	<b>D</b> ***	0	0	0	0	0		0	0.		;	
fe te	L	0	0	0	0	0	- 0	0	0			
	T	0	0	0	0	0		. 0.	0			
350	D	1,971	1,310	1,481	551	- 74	25	25			6,4	
8. C	L	1,876	1,167	1,468	0	96	22	22	0		4,7	
1.1.2	Т	3,847	2,477	2,949	551	170	47	. 47	174	925	11,1	
360	$\mathbf{p}_{1} \neq \frac{1}{2}$	948	918	1,906	541	21	15	15/	40		4,5	
· · ·	Lai	2,100	1,852	3,779	0	65		47	0		7,9	
11. A. A.	T	3,048	2,770	5,685	541	86					12,4	
410	D	14,378	3,120	2,668	638	646	23	23		555	22,0	
	L	2,176	595	710	0	102			0		3,6	
and process	T	16,554	3,716	3,378	638	748	26	26	0		25,6	
420	D	301	545	673	155	2	. <b>. 8</b>	25	61		1,7	
	L	3,736	5,949	7,507	0	46	113	332	at <b>0</b>	10	.17,6	
	T .	4,037	6,494	8,180	155	48	121	357	61	- 22	19,4	

Note; D: Domestic, L: Livestock, T: Total

M.8-1

## Table 8.1 Source Allocation Plan by District

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						·····	·		(Uni	t : m3/day)
	<u></u>				ater Sour			<u></u>		
Code	Surface	Ground	water	Roof	Small	S. surface	Sand	Rock	Pipeline	Total
	Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		<del></del>
430 D	846	5,506	10,782	3,029	104		292	539	2,622	24,045
L	542	3,111	6,236	0	74		197	0	84	10,468
Т	1,388	8,617	17,018	3,029	178	549	489	539	2,706	34,513
440 D	12,589	10,501	19,777	3,746	1,234	496	332	50	5,344	54,069
L	3,927	2,726	5,032	0	444	95	65	Ô	154	12,443
Т	16,516	13,227	24,809	3,746	1,678	591	397	50	5,498	66,512
450 D	54	1,502	1,270	365	9	64	70	13	206	3,553
L	° 753	14,425	11,587	0	132	539	711	0	262	28,409
Т	807	15,927	12,857	365	. 143	603	781	13	468	31,962
460 D	34,311	16,661	4,596	2,199	1,882	174	- 47	21	2,147	62,038
L	10,891	5,417	1,622	0	624	61	13	· 0	2	18,630
Т	45,202	22,078	6,218	2,199	2,506	235	60	21	2,149	80,668
510 D	35	847	1,770	353	Ö	20	9	0	2	3,036
L	150	3,246	6,781	. 0	0	- 79	48	<b>0</b> 1	1	10,305
Т	185	4,093	8,551	353	0	<u> 99</u>	57	0	3	13,341
520 D	191	606	2,159	303	Ó	51	99	0	1	3,410
L	951	2,620	9,342	0	0	216	400	0	0	13,529
т	1,142	3,226	11,501	303	0	267	499	0	· · · · 19	16,939
530 D	0	744	1,899	318	- 0		- 75	0	0	3,064
L	0	2,138	5,427	• 0	0		205	0	0	7,857
т	0	2,882	7,326	318	. 0		280	0		10,921
610 D	65,503	5,329	7,590	0	3,203		0	0	4,373	85,998
L	13,430	275	299	0	563		. 0	0	. 0	14,567
Т	78,933	5,604	7,889	·· · 0	3,766		0	0	4,373	100,565
620 D	14,808	4,350	8,238	2,629	593		0	116	0	30,734
L	6,489	1,377	2,940	0	287		0	0	0	11,093
Ť	21,297	5,727	11,178	2,629	880		0,	116	0	41,827
630 D	18,041	6,380	15,369	1,827	1,134		. 0	98	1,041	43,890
Ľ	4,776		3,221	0	263		Ō	Õ	13	9,757
Т	22,817	7,864	18,590	1,827	1,397		· Õ	98	1,054	53,647
640 D	24,460	11,171	17,346	7,043	1,924		176	0	292	62,588
L	3,025	1,428	2,148	0	209		8	Ő	0	6,826
Т	27,485	12,599	19,494	7,043	2,133		184	Õ	· · ·	69,414
710 D	2,381	3,312	2,501	995	125		58	43	2,357	11,828
L	9,193	9,559	7,539	• 0	593		190	0		27,408
Ţ	11,574	12,871	10,040	995	718		248	43	2,531	39,236
720 D	60,499	2,605	1,641	0.	2,678		0			68,612
L	25,541	281	238	0	1,148		0	0	•	27,208
г Т	86,040	2,886	1,879	Ŏ	3,826		0		1,189	95,820
730 D	2,819	4,626	722	822	373		46	· 8	1,169	9,479
730 D L	6,650	9,227	1,816	022	943		91	· 0	0	9,479 18,840
· T	9,469	13,853	2,538	822	1,316		137		1	and the second second
Notor	7,907	10,000	2,330	022	1,510	170	137	. 0	0	28,319

Note :

D: Domestic, L: Livestock, T: Total

M.8-2

(Unit: m3/day) Water Source Code Surface Groundwater Roof Small S. surface Sand Total Rock Pipeline Water B.hole S.well Catch Dam Dam Dam Catch 740 D 18,557 14,086 298 2,629 1,547 48,511 166 98 72 11,058 Ł 19,604 14,484 2,694 0 1,925 182 117 0 1,762 40,768 T 38,161 28,570 2,992 2,629 3,472 348 215 72 12,820 89,279 750 D 13,271 6,889 6,433 3,911 900 79 31,848 86 0 279 L 25,717 11,730 13,201 1,954 0 151 139 0 77 52,969 38,988 Ŧ 18,619 19,634 3,911 2,854 237 218 Û 356 84,817 760 D 19,082 456 1,015 0 781 0 35 21,779 0 410 Ł 6,529 0 0 0 268 0 Û 0 0 6,797 Ť 25,611 456 1,015 0 1,049 0 0 35 410 28,576 16,940 129 770 D 101 0 693 19,719 0 0 18 1,838 L 11,335 Û 0 0 466 0 0 0 11,801 0 Ť 28,275 129 101 0 1,159 0 0 18 1.838 31,520 810 D 4,246 209 7 3,907 1,588 1,081 50 37 1,759 12,884 1,574 L 3,932 3,067 0 210 30 26 0 51 8,890 T 8,178 6,974 3,162 1,081 419 80 63 7 1,810 21,774 272 0 9 13,987 820 D 6,769 1,751 3,475 503 15 1,193 9,895 4,028 455 24 0 0 207 16,339 L 1,730 0 9 30,326 16,664 3,481 7.503 503 727 39 0 1,400 Т 0 34,750 1,130 0 0 375 830 D 31,085 481 1,679 0 Ð 414 0 0 0 0 12,625 12,211 0 0 L 0 0 375 47,375 0 1,544 0 481 1,679 Ť 43,296 1,607 18 375 6 3,981 529 15 17 1,174 840 D 240 0 2 12,510 4,702 6,544 0 86 112 155 909 L 529 101 129 173 375 8 16,491 8,151 Т 5,876 1,149 2,956 690 3 102 127 16 6 6,060 289 1,871 850 D 0 1,417 0 63,632 64 1,157 22,265 34,948 0 3,781 L 1,259 1,544 6 69,692 67 16 24,136 37,904 690 4,070 T 0 129 49 25 0 10,219 961 1,522 4,456 3,077 860 D 0 75 20 10 0 4,480 0 692 2,095 1,588 L Û 14,699 204 69 35 0 6,551 961 2,214 T 4,665 0 258 977 58,062 0 2,210 0 5,728 46,022 2,867 910 D 9,922 425 0 Ũ 0 0 409 0 8,921 167 L 0 0 258 977 67,984 2,635 6,137 0 3,034 T 54,943 53 0 1,420 36,925 899 62 10,319 1,082 4,956 920 D 18,134 5 4 0 6,319 0 162 1,643 0 645 3,860 L 57 1,420 43,244 1,061 67 0 1,082 5,601 11,962 21,994 Ŧ 0 0 0 891 111,622 0 3,462 7,478 3,166 96,625 930 D 365 0 0 0 0 12,591 Û 0 Û 12,226 L 0 0 0 891 0 3,827 124,213 7,478 3,166 T 108,851 1,917 2,147 72,333 34,977 2,171 1,159,720 43,876 695,627 144,530 162,142 Total D 3,473 4,256 Û 3,114 558,731 248,489 133,675 151,320 0 14,404 L 6,173 2,147 5,644 75,447 944,116 278,205 313,462 43,876 49,381 1,718,451 T

## Table 8.1 Source Allocation Plan by District

Note ;

D: Domestic, L: Livestock, T: Total

M.8-3

#### APPENDIX M.9

## NUMBERS OF PROPOSED FACILITIES BY DISTRICT

# Table 9.1 Numbers of Proposed Facilities by District

			(Unit :							
Code	Surface	Ground	water	Roof	ater Source Small S	surface	Sand	Rock	Pipeline	Total
	Water	Borehole		Catch	Dam	Dam	Dam :	Catch	a the une	i utat
110 D *			0	0.		0	0	Caun 0	0	0
1997 <b>L</b> 19	0	0	0	0	0	0	· Õ	0	0	· Õ
T S	0	0	0	0	0	0	0	i õ	0	····· 0
210 D	Ò	93	17	3,718	25	0	ŏ	3	0 0	3,856
L.	0	13	2	Ö	28	0	0	Ō	õ	43
Ť	0	106	19	3,718	53	····· 0 ··	0	3	0	3,899
220 D	0	17	16	889	12	0	0	0	0	934
$\mathcal{L}^{(1)}$	0	2	3	0	12	Ó	: · · 0:	. 0	0	17
<b>T</b> -	0	19	19	889	24	а <b>б</b>	0	0	0	951
230 D	0	28	96	2,828	24	0	0	0	0	2,976
e í 🗍 上 v	0	1	16	0	23	0	0	: . 0	0	40
<b>T</b> (	0	29	112	2,828	47.	0	0	0	0	3,016
240 D	0	250	27	11,081	20	0	0	13	0	11,391
€ É <b>L</b> é	0	71	7	0	21	. 0	0	0	0	99
$\mathbf{T}^{(m)} = \mathbf{T}^{(m)}$	0	321	34	11,081	41	0	0	13	0	11,490
250 D	0	6	12	0	28	0	0	Ó	0	46
eren 🖞 🗄	. 0	Ó	0	0	27	0	0	0	0	27
1999 <b>r</b> - <b>r</b>	0	6	12	0	55	Ó	Ó	0	0	73
310 D	0	104	1,219	83,244	6	11	11	0	0	84,595
1995 - 1 <b>F</b> 24	0	47	482	0	4	5	· · 5 ·	0	0	543
T	0	151	1,701	83,244	10	16	16	0	0	85,138
320 D	0	119	944	59,067	÷ 10	13	21	0	0	60,174
अत्य <b>। प्र</b>	0	68	504	0	12	10	15 -	0	0	609
<b>T</b> 7	0	187	1 448	59,067	22	23	36	0	0	60,783
330 D	0	22	160	8,053	• <b>0</b> •	• 0	· 0	0	0	8,235
ta e le <b>F</b> rat	0	32	293	0	0	0	0	Ó	0	325
Ť	· · · 0	54	453	8,053	0	0	0	0	0	8,560
340 D	0	0	0	<b>0</b>	0	0	0	· 0	0	0
1 L	0	0	0	• • 0	. ÷ 0	0	Ö.	0	0	Ó
$\overline{\mathbf{T}}$	0	0	0	0	0	0	· · · • •	0	0	· · · 0
350 D	0	35	296	17,923	5	5	5	24	0	18,293
si L i	0	33	295	0	7	9	9	0	0	353
$\mathbf{T}$	0	68	591	17,923	12	14	14	24	0	18,646
360 D	0	32	328	18,534	9	4	4	8	0	18,919
Ľ	0	56	649	0	10	9	9	0	0	733
≥ i <b>r</b> e	Ó	88	977	18,534	19	- 13	13	8	0	19,652
410 D	0	83	537	18,126	18	6	6	0	0	18,776
		20	146	0	17	3	3	0	0	189
T P	Ő	103	683	18,126	35	9	9	0	0	18,965
420 D	Ó	20	115	7,776	11	6	8	14	0	7,940
	0	182	1,241	0	2	14	37	0		1,476
	0	202	1,356	7,776	3	20	45	14	. 0	9,416

Note; D: Domestic, L: Livestock, T: Total

M.9-1

· · · · ·				W	ater Source					
Code	Surface Water	Ground Borehôle		Roof Catch	Small Dam	S. surface Dam	Sanđ Dam	Rock Catch	Pipeline	Total
430 D	0		2,149	114,343	3	44	40	96	0	116,852
L	Õ		1,251	0	6	36	34	0	0	1,430
T T	Ū.		3,400	114,343	. 9	80	74	96	0 .	118,282
440 D	Õ		3,860	157,275	34	63	47	13	0	161,604
L	Ő		994	.0	34	33	28	0	0	1,185
T	Õ		4,854	157,275	68	96	75	13	0	162,78
450 D	0		238	18,436	3	- 11	11	3	0	18,75
L	Õ	4	2,128	0	3	59	77	0	0	2,73
T T	Ő		2,366	18,436	6	70	- 88	3	0	21,49
460 D	Ŏ	· · · · · · · · · · · · · · · · · · ·	923	90,443	39	21	9	5	0	91,92
L L	Ő	171	331	0	39	11	8	0	0	56
T T	ŏ	•	1,254	90,443	78	32	17	5	<b>Ö</b> -	92,48
510 D	0		343	16,174	0	10	5	0		16,56
L	0 0		1,305	0	0	13	13	Ó		1.42
Т	0 0		1,648	16,174	0	23	18	0		17,98
520 D	0		437	17,573	Ő	10	15	0	0	18,06
L	0 0	94	1,875	0	. 0	28	45	0		2,04
г Т	0		2,312	17,573	Õ	38	60	· 0		20,10
530 D	0	40	369	16,739	0	10	20	0		17,17
530 D ::	0	98	1,040	0,759	0	19	31	Ő		1,18
L T	Ŭ Ô	138	1,409	16,739	0		51	ů O		18,36
610 D	0	130	1,525	10,739	26	0	0	. 0		1,68
	-		63	0	20	0	. 0	0		
L ·	0			0	.52	· 0	· 0	0		1,78
T	0	147	1,588		15		0	7		35,84
620 D	0	115	1,084 384	34,621	.16	0	0	0	· _	35,64 44
L L	0	41						-		
T	0	156	1,468	34,621	-31	0	0	7		36,28
630 D	0	220	2,983	30,004	27	0	0	7	-	33,24
L	0	62	623	0	28	0	0	0		71
Т	0	282	3,606	30,004	55	0	0	.7		33,95
640 D	0	342	3,050	92,293	51	27	27.	0		95,79
L	0	68	366	0	47	8	8	0		49
Т	0	410	3,416	92,293	- 98	35	35	0		96,28
710 D	0	123	431	38,954	9	16	15	9		39,55
L	0	328	1,311	. 0	111	25	30	0		1,70
Т	0	451		38,954	20	. 41	45	9		41,26
720 D	0	68	324	0	27		0	0	0 /	<u>tras</u> 41
L	0	10	50	0	27	0	0	0	0	8
Т	0	78	374	0	54	0	0	0	0	50
730 D	0	156	145	22,725	19	18	14	1		23,07
L	0	279	360		20	21	18	0	· <b>Ö</b> ·	691
Т	0	435	505	22,725	39	39	32	1	0 :	23,77

# Table 9.1 Numbers of Proposed Facilities by District

Note; D: Domestic, L: Livestock, T: Total

クロノオ 大調手

M.9-2

						ater Sour				(U	lnit : nos.)
Code		Surface	Ground	luater	Roof		s. surface	Sand	Rock	Pipeline	Total
			Borchote		Catch	Dam	Dam	Dam .	Catch	ripenne	Total
740	) D	0	409	<u>31</u>	63,406	21		19	<u>Caun</u> 8	0	63,918
	L	0	470	277	0	26		22	0	Õ	820
	Т	0	879	308	63,406	47		41	8	Ō	64,738
750		0	245	1,128	60,853	28		13	0		62,280
	L	0	392	2,326	0	28		21	0	0	2,789
	Т	0	637	3,454	60,853	56		34	0	0	65,069
760	DD	0	31	205	0	15		0	3	0	254
	L	0	0	0	0	15	0	0	0	0	15
	Т	0	31	205	0	30	0	0	3	Ó	269
77(	D D	0	4	21	0	20	0	0	2	0	47
	L	0	0	0	0	22	2 0	0	0	0	22
	Т	0	4	21	0	42	0	0	2	0	69
810	0 D	0	119	173	27,659	29	26	17	1	0	28,024
	L	0	97	172	0	31	16	12	0	0	328
	Ŧ	0	216	345	27,659	60	) 42	29	1	0	28,352
82(	0 D	0	68	628	12,995	23	3 3	0	1	0	13,718
	L	0	63	675	0	25	5 3	0	, C	0	766
	Т	0	131	1,303	12,995	48	36	0	1	0	14,484
83(	0 D	0		340	0	23	3 0	0	C	0	388
	L	0	0	0	0	23	30	0	0	) 0	23
	Т	0		340	0	40	6 O	0	(	0 0	411
841	0 D	0	67	319	16,898	4	4 8	8	57		17,361
	L	0	242	1,287	0	(	5 21	24	(		1,580
	Т	0		1,606	16,898	10	) 29	32	57		18,94
85	0 D	0	17	500	31,371		1 20	22		2 0	31,99
	L	0	796	5,765	0	. a	2 124	150		) 0	6,83
	T	0	873	6,265	31,371		3 144	172		2 0	38,830
86	0 D	C	79	882	28,553	1	4 11	9		) 0	29,54
00	L	0	38	417	0	1	4 10	7		) 0	48
~	T	C	) 117	1,299	28,553	2	8 21	16		0 C	30,03
91	0 D	C		1,150	0			0			1,25
	L	C	) 9	84	. 0			0		0 0	11
	Т	C	) 84	1,234	. 0			0			1,37
92	0 D	0	) 161	1,991	16,717			8		0 0	18,90
•	L	C	) 28	308	0		6 3	2		0 0	35
	T	C	) 189	2,299	16,717		2 12	10		00	19,25
93	0 D	C	) 122	1,514	0			0		0 0	1,67
20	L		) 0	0	C					0 0	4
	T	<u> </u>		1,514	C		2 0			0 0	1,71
Total	D	(	4,576	30,510	1,139,271						1,176,05
	L	Ċ	4,582		C					0 0	33,43
	T	(	9,158	\$7,540	1,139,271	1,35	2 916	962	29	2 0	1,209,49

Table 9.1 Numbers of Proposed Facilities by District

Note; D: Domestic, L: Livestock, T: Total

M.9-3

### APPENDIX M.10

### WATER EXPLOITATION COST BY DISTRICT

Table 10.1	Water Exploitation Cos	t by District
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(Unit : 1,000 US\$)

Code	•	Surface	Groundwa	ler	Roof	ater Sourc	e S. surface	Sand	Rock	Pipeline	Total
		Water	B.hole	Ŝ.well	Catch	Dam	Dam	Dam	Catch	ripenne	rotai
110	D	0	0	0	0	0	0	0	Cuics 0	0	0
$\mu \sim 0.7^{-1}$	L	0	0	Õ	ŏ	Ö	0	0	0	• <b>0</b> .	0
	T	0	0	ŏ	0	Ő	0	Ŭ Ö	0	Ŭ.	Ŭ 0
210	D	0-	10,535	82	2,240	1,866	Ö	0	51	0	14,774
	L	0	1,067	8	0	295	0	Õ	0	0	1,370
to to	T		11,602	90	2,240	2,161	0	. Õ	51	0	16,144
220	D	0	2,639	75	532	577	ů ů	Ő	0	· 0	3,823
	L		221	13	. 0	84	Ŏ.	Ŏ	· · Õ	0	318
la 192	r		2,860	88	532	661	18 1 <b>0</b> 14	i õ	Õ	0	4,141
230	D	· · • • • • •	3,908	469	1,680	989	Ŏ	Ŏ	Ő	0 i	7,046
5	L		73	78	-	108	- Ô	; Õ	Ŏ	0	259
	T		3,981	547	1,680	1,097	0	. 0	0	0	7,30
240	D	0	28,174	124	6,652	1,085	0	0	226		36,261
	L		7,426	24	0	862	0	· 0	0		8,312
e Beta i	Ť		35,600	148	6,652	1,947	es. E <b>ŭ</b> s	0	226		44,57
250	D		578	56	0	866	0	0	0		1,50
230	L		0	Ó	ů 0	111	Ŏ.	s Ö	Ő		11
e na el como e	T		578	56	. 0	977	ŏ	Č.	i o		1,61
310	D		13,773	5,912	50,228	40	144	113	• · · · • •		70,21
310	L	0	4,393	2,258	0	9	22	14			6,69
an su setu	ь Т		18,166	8,170	50,228	49	166	127		··· 0	76,90
220	D		18,141	4,378	35,344	135	136	274	0		58,40
320		0	9,565	2,285	0	82	43	- 99	0		12,07
- at	L T		27,706	6,663	35,344	217	179	373	0		70,48
			2,188	761	5,130	0	0	0	Ŏ		8,07
330	D		4,038	1,406	0	0	Ö	0	Ū	_	5,44
	L	· · · ·	6,226	2,167	5,130	Ő	Ŭ.	Ő	0		13,52
	T		0,220	2,107	0	· Õ	0	Ő	0		
340	Ď			0	Ó.	: <b>.</b>	0	0	· · 0		•
- 7	L		0	0	0	0	i õ	0 E	ů 0		
	T	0	0	1,437	10,792	103	70	50	· · 421		17,37
350	D		4,499	1,437	0,192		60	J 44	0		5,72
	L		4,056		10,792	236	130	94	421		23,09
	T		8,555 3,312	2,868 1,522	11,140	230		31	139		16,2
360	D			3,018	0	- 88	133	98			9,9
	L		6,639		11,140	115	175	129	139		26,18
i de la seconda	T		9,951	4,540 2,643	10,960	511	64	46		) - Ö	25,4
410	D			2,043	0	77	6	6	(		2,9
	Ľ		2,129		10,960	588	70		· · · ·	) 0	28,32
993 A.A.	T			3,342		2	20	50	242		7,5
420	D			578	4,711		325	703	· 242		28,57
	្រ		21,011	6,467	0	65	345	753			36,08
Nega Nega Nega Nega	<u>T</u>		22,923	7,045	4,711	67		135		<u> </u>	50,0

Note: D; Domestic L; Livestock T; Total

## Table 10.1 Water Exploitation Cost by District

(Unit: 1,000 US\$)

						ater Sour					<b>-</b>
Code		Surface	Groundw		Roof		S. surface	Sand	Rock	Pipeline	Total
		Water	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		102 40
430	D		20,455	10,173	68,705	142		615	1,653		102,67
	L	0	11,455	5,909	0	99	636	403	0	0	18,50
	Т	0	31,910	16,082	68,705	241	1,570	1,018	1,653	0	121,17
440	D	0	38,617	18,597	94,377	1,686	1,423	689	200	0	155,58
	L	0	9,932	4,690	0	598	261	131	0	0	15,61 171,20
	T	0.	48,549	23,287	94,377	2,284		820	200	0	
450	D		5,999	1,143	11,053	12		143	51	. 0.	18,58
	L	0	57,431	10,479	.0	189		1,512	0	. 0	71,17
	T	0	63,430	11,622	11,053	201	1,740	1,655	51	0	89,75
460	D	0	60,907	4,555	54,594	2,083		95	. 84	. 0	122,81
	L	0	19,703	1,604	0	706		26	0	0	22,21
~ • •	Т	0	80,610	6,159	54,594	2,789		121		<b>0</b>	145,02
510	D	0	3,019	1,591	9,681	0		18	0	0	14,36
	L	0	11,605	6,134	.0	0		98		0	18,06
-	T	0	14,624	7,725	9,681	• 0		116	. 0		32,42
520	D	0	2,204	2,132	10,638	0		207	0	• 0	15,32
	L	0	9,551	9,255	0	0		848	0		20,27
	T	0	11,755	11,387	10,638	0		1,055	0		35,60
530	D	0	3,121	1,747	10,095	0		154	0		
	L	0	8,989	5,010	0	0		427		0	14,67
	T	0	12,110	6,757	10,095	0		581	0		29,80
610	D	0	19,783	7,431	0	1,683		0	0	0	28,89
	L	0	1,007	291	0.	285		0	0	0	1,58
	T	0	20,790	7,722	0	1,968		·· 0	0		30,48
620	D	0	16,230	5,305	20,930	324		0	123	0	42,91
	L	0	5,092	1,827	0	152		. 0,	0	• 0•	7,07
(10)	T	0	21,322	7,132	20,930	476		0	123		49,98
630	D	0	23,949	14,319	18,108	460		0	124	. 0.	56,96
	L	0	5,546	2,941	-	101		0	0		8,58
~ 10	Ť		29,495	17,260	18,108	561		0	124	0.	65,54
640	D	0	42,005	15,240	55,535	1,050		361	0		114,68
	L,		5,381	1,769	0	100		16	0	0	7,28
	T	0	47,386	17,009	55,535	1,150		377	0	0	121,97
710	D	0	12,994	2,147	23,387	165		118			39,10
	L	0	37,199	6,515	0	802		397	0	0	45,36
-	T	0	50,193	8,662	23,387			515	135		84,47
720	D	0	9,927	1,438	0	1,417		0	0		i12,78
	L	0	1,115	215	0	608		0	0		1,93
<b>*</b> * *	T	0	11,042	1,653	0	2,025		0	0	0	14,72
730	D	0	17,727	694	13,708	475		94	16	0 - 1	32,88
	L	0	35,506	1,754	0	1,217		189		0 °	38,98
	T	0	53,233 estic L;L		13,708	1,692	494	283	16	0	71,87

Note :

D; Domestic L; Livestock T; Total

M.10-2

Table 10.1	Water Exp	ploitation	Cost b	y District
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(Unit : 1,000 US\$)

Cada		<u>Òt.a.</u>		· .		ater Sour					Track
Code		Surface	Groundwa		Roof		S. surface	Sand	Rock	Pipeline	Total
740	D	Water 0	B.hole	S.well	Catch	Dam	Dam	Dam	Catch		93,333
740	L		52,934	151	38,181	1,257	475	203	132	0 0	60,662
	Г Т	0 0	56,821	1,439	0	1,639	522	241 444	0	0	153,995
750	D		109,755	1,590 5,474	38,181	2,896	997	444	132 0	0	69,660
750	L	0	26,440 44,518	-	36,621 0	721 1,629	244 431	290	0	0	58,142
	г Т	0	44,518 70,958	11,274 16,748		2,350	431 675	290 450	0	0	127,802
760	D	0	10,938	10,748 931	36,621 0	2,330 497	0/3	450	53	0	3,352
100	L	0	1,071	931 0	0	167	0	0	0	Ő	167
	L T			931	0	664	0	0	53	0	3,519
770		0	1,871	931 98	0	418	0	0	35	0	949
770	Ď	0	398				0	0	0	0	278
	L	0	0	0	0 0	278 696	0	0	35	0 0	1,22
	T	0	398	98 845			134		15	0	32,09
810	D	0	14,205	845	16,642	179 179	134 79	52	0	0	12,25
	L	0	11,107	835	0	358	213	126	15	. 0	44,34
	T	0	25,312	1,680	16,642		42	120	16	0	17,90
820	D		6,742	3,112	7,779	215 389	42 68	· 0	0	0	10,52
	L	0	6,605	3,461	0			0	16	0	28,42
<i></i>	Ť	0	13,347	6,573	7,779	604	110	. 0	0	0	4,09
830	D		1,851	1,618	0	630	0	. 0	0	0	22
	L	0	0	0	0	224	0	0	0	0	4,32
	Т	0	1,851	1,618	0	854		36	994	0	17,92
840	D		5,177	1,467	10,190	19		323			27,41
	L		20,677	5,982	0	120		325	994	0	45,34
	T	0	25,854	7,449	10,190	139		263	33		28,73
850	D		6,779	2,491	18,880	4					116,78
	L		80,868	29,460	0	91 07		3,016			145,52
	T	0	87,647	31,951	18,880	.95		3,279	33 0		27,94
860	D		6,462	4,002	17,175	121		51	0		4,87
	L		2,852	1,879	0	68		20	0		32,81
	Т	0	9,314	5,881	17,175	189		71	248		16,82
910	D	0	9,707	5,678	0	1,194	0	0	240		10,82
	L	0	568	400	0	222		0			
	T	0	10,275	6,078	0	1,416		0 100	248		18,01
920	D	0	19,044	9,917	10,102	514		109	0		39,86
	L	0	2,504	1,525	0	89		8	0		4,13
	Т	0	21,548	11,442	10,102	603		117	0		44,00
930	Ď	0	11,235	9,415	0	1,466		0	0		22,11
•	L	0	0	0	0	137		0	0		13
	T	0	11,235	9,415	0	1,603		2054	0		22,25
Fotal	D	0	540,628		685,790	22,933		3,954	4,991		1,414,1
•	L	0	506,650	132,335	0	12,00		8,961	( 4 00)		669,8
	Т	0	1,047,278	282,083		34,930	6 16,080	12,915	4,99	10	2,084,0

Note: D; Domestic L; Livestock T; Total

