of Article

JAPAN INTERNATIONAL COOPERATION AGENCY

MINISTRY OF PUBLIC UTILITIES STATE COMMITTEE OF UZBEKISTAN FOR NATURE PROTECTION REPUBLIC OF UZBEKISTAN

# THE STUDY ON WATER SUPPLY SYSTEM IN SIX CITIES OF THE ARAL SEA REGION IN UZBEKISTAN

### FINAL REPORT

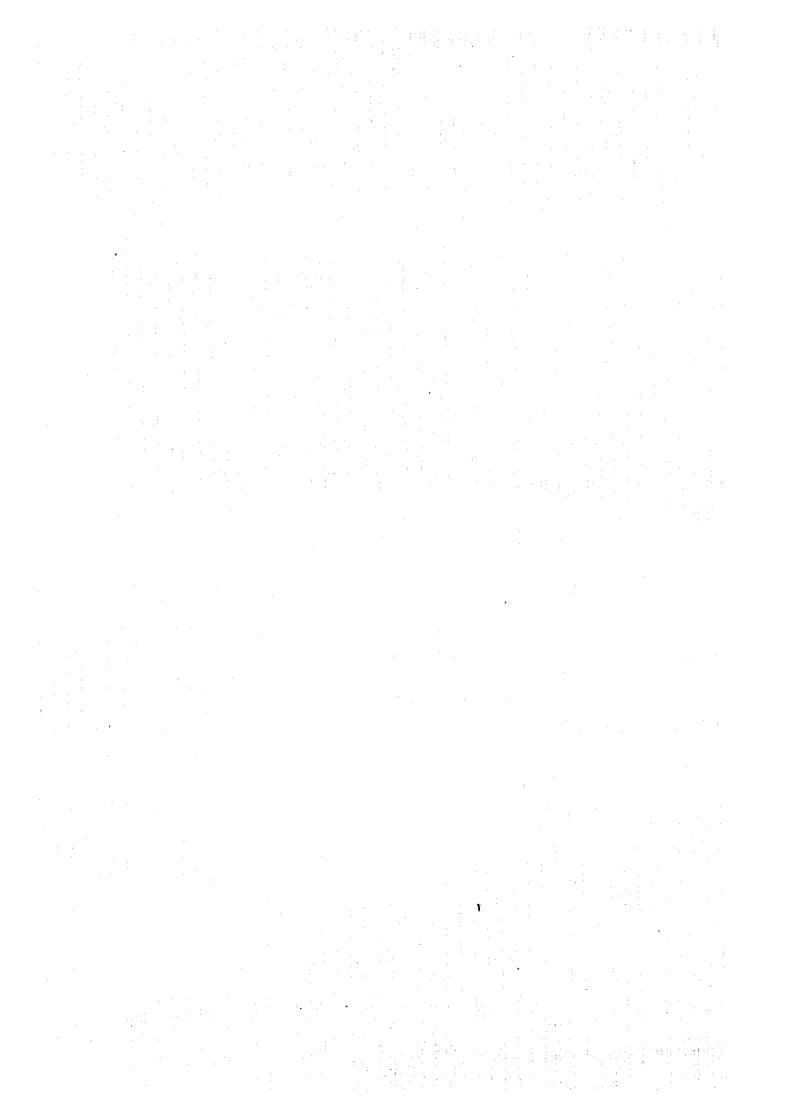
(DATA BOOK ON WATER QUALITY ANALYSIS BY JICA)

DECEMBER 1996

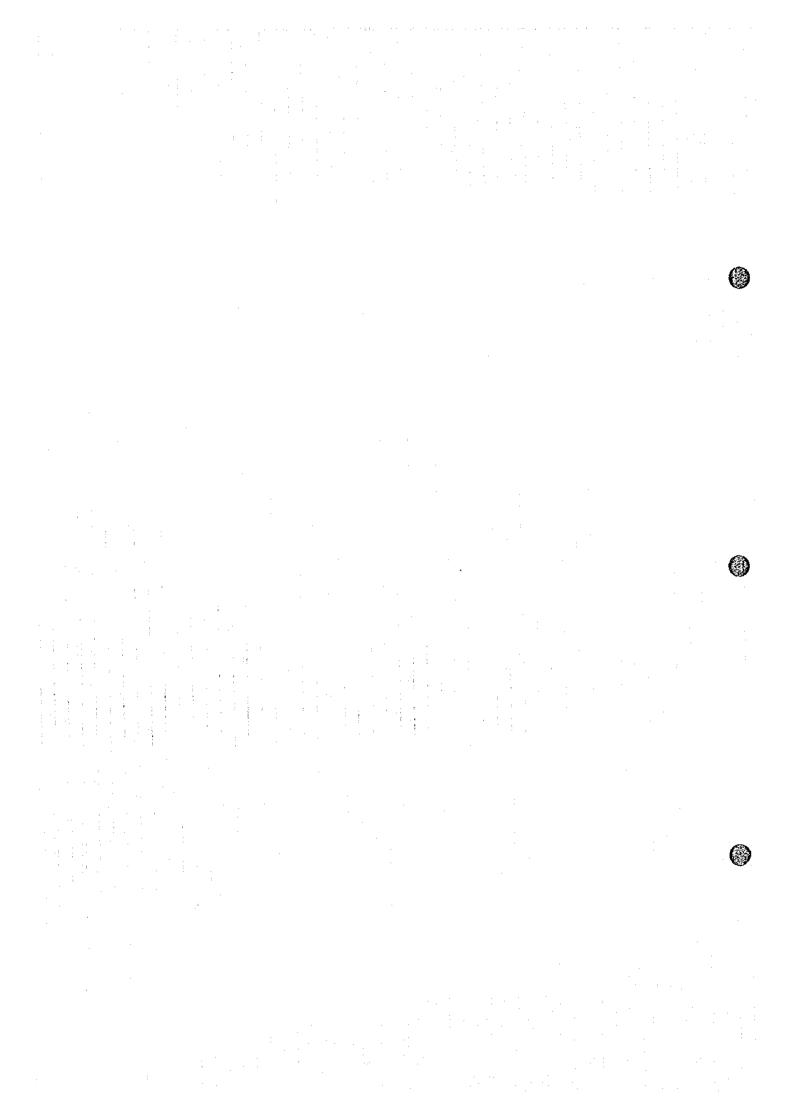


TOKYO ENGINEERING CONSULTANTS CO., LTD.
IN ASSOCIATION WITH
KYOWA ENGINEERING CONSULTANTS CO., LTD.

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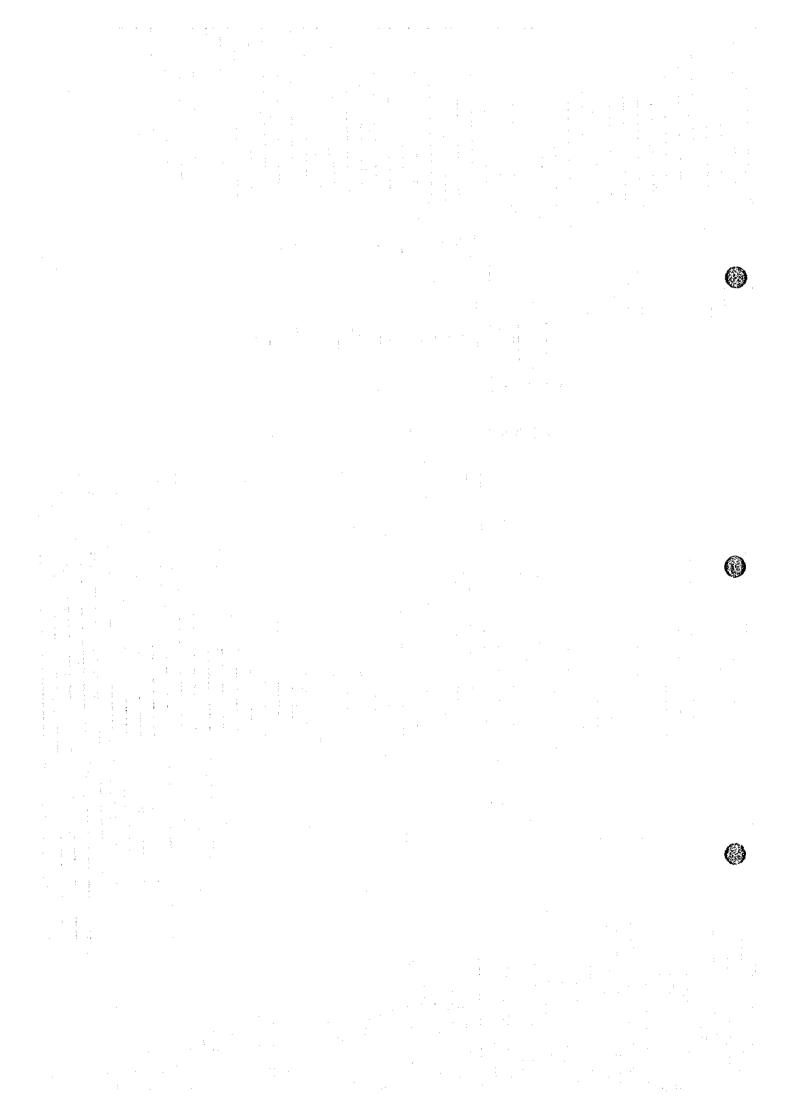


Table 1 Sampling Points and the Abbreviations

Sampling Points	Abbrev.
1. Amu Darya River	Amu Darya
	Tuy Res
1.2 Kaparasskoe Reservoir	Kap Res
	Dg
1.4 Kinchak, Anni Darya Crossing	Kip
	Tah
· ·	Kyz.
	Tuy-Urg
	Tuy-Nuk
r v	Nukus
	Cnl
	Tuy Rec
	Tit
4.4 Piping Water	Pip
	Kungrad
	Int City
5.2 Intake of Gas-Prom Water Treatment Plant	Int Gas
5.3 Treated Water from City Water Treatment Plant	Trt City
5.4 Treated Water from Gas-Prom Water Treatment Plant	Trt Gas
6. Chimbay City	Chimbay
	Well
6.2 Treated Water	Tri
6.3 Distributing Unit Water	Dst
7. Muynak City	Muynak
7.1 Canal Water Intake	Cnl
7.2 Treated Water	Trt
7.3 Piping Water	Pip
8. Urgench City	Urgeneh
8.1 Shavat Canal Water Intake	Cnt
8.2 Chalysh Well	Well
8.3 Treated Water from City Treatment Plant	Trt City
8.4 Treated Water from Tuyamuyun-Urgench Water Treatment Plant	Tuy Rec
8.5 Piping Water	Pip
8.6 Water Supplied to Khiva City from Pumping Station in Urgench	to Khy
9. Khiva City	Khiya
9.1 Piping Water	Pip
	1.1 Tuyamuyun Reservoir 1.2 Kaparasskoe Reservoir 1.3 Drujba Intake 1.4 Kipehak, Amu Darya Crossing 1.5 Tahiatash, Hydroblock 1.6 Kyzyl-Ui 2. Tuyamuyun-Urgeneh Water Treatment 3. Tuyamuyun-Nukus Water Treatment 4. Nukus City 4.1 Kyzketken Canal Water Intake 4.2 Treated Water from Tuyamuyun-Nukus Treatment Plant 4.3 Treated Water after Chlorination 4.4 Piping Water 5. Kungrad City 5.1 Intake of City Water Treatment Plant 5.2 Intake of City Water Treatment Plant 5.3 Treated Water from City Water Treatment Plant 6. Chimbay City 6.1 Water Supply Well 6.2 Treated Water from Gas-Prom Water Treatment Plant 6. Chimbay City 7.1 Canal Water Intake 7.2 Treated Water 7.3 Piping Water 8. Urgench City 8.1 Shavat Canal Water Intake 8.2 Chalysh Well 8.3 Treated Water from City Treatment Plant 8.4 Treated Water from Tuyamuyun-Urgench Water Treatment Plant 8.5 Piping Water 8.6 Water Supplied to Khiva City from Pumping Station in Urgench 9. Khiva City

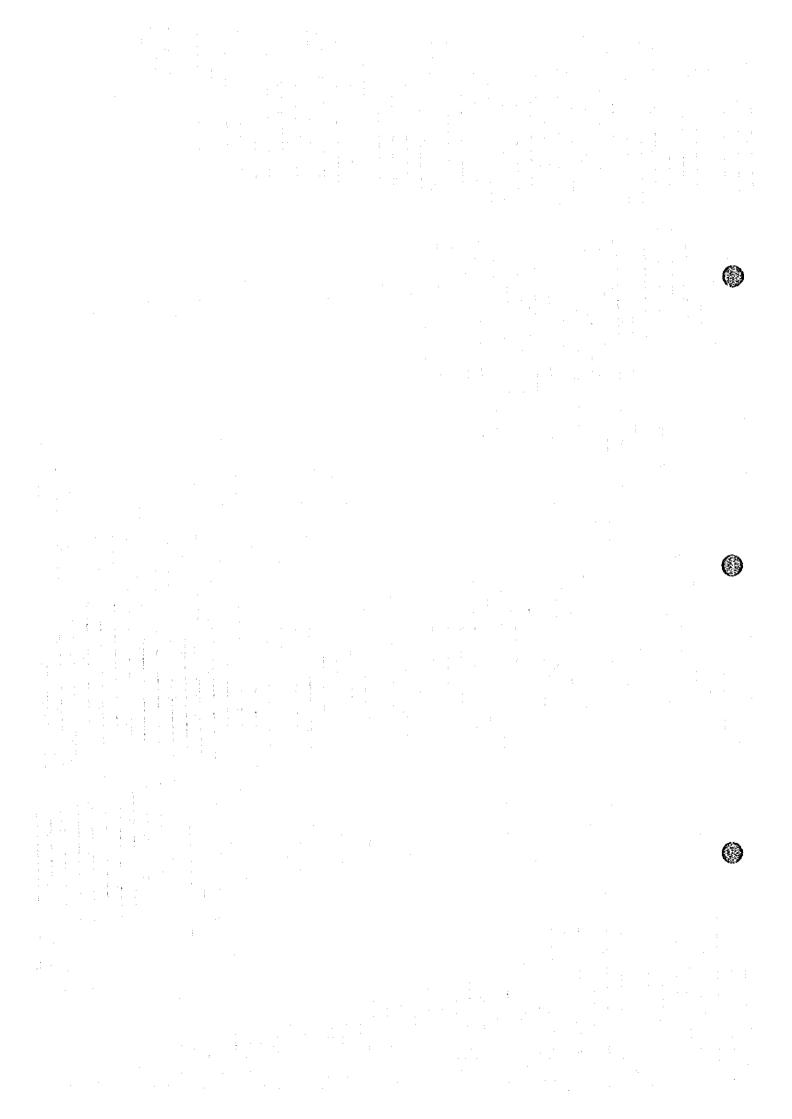
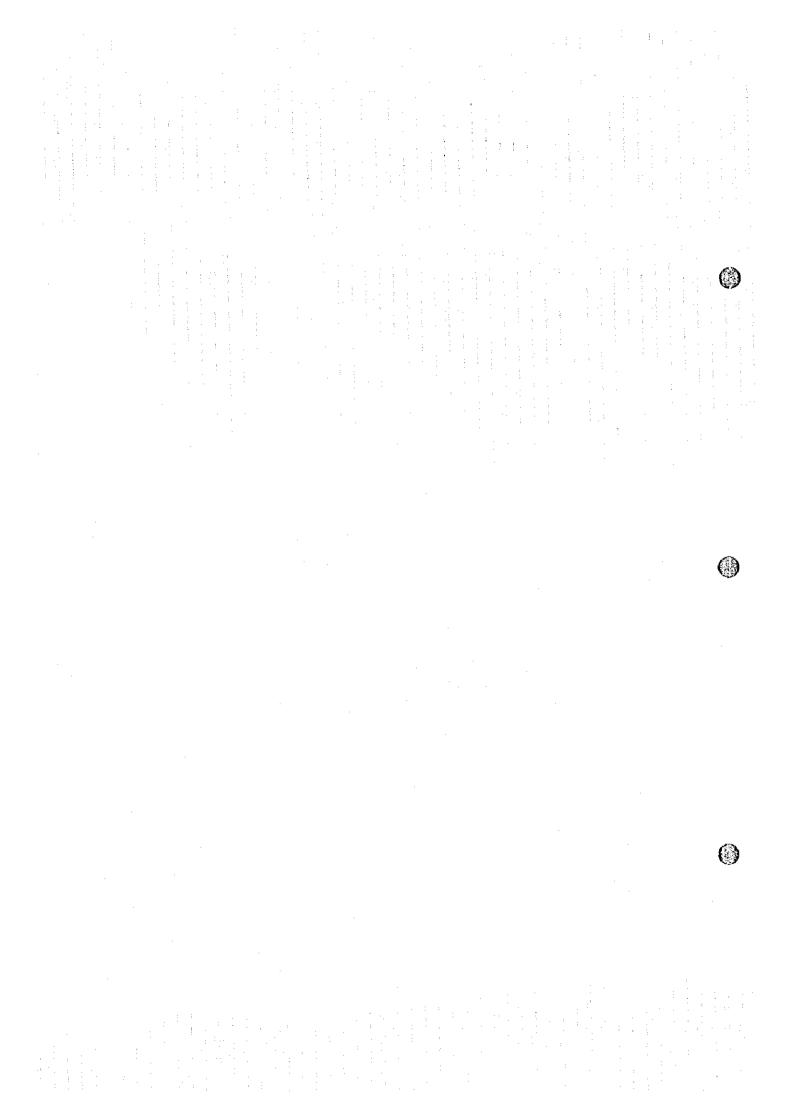


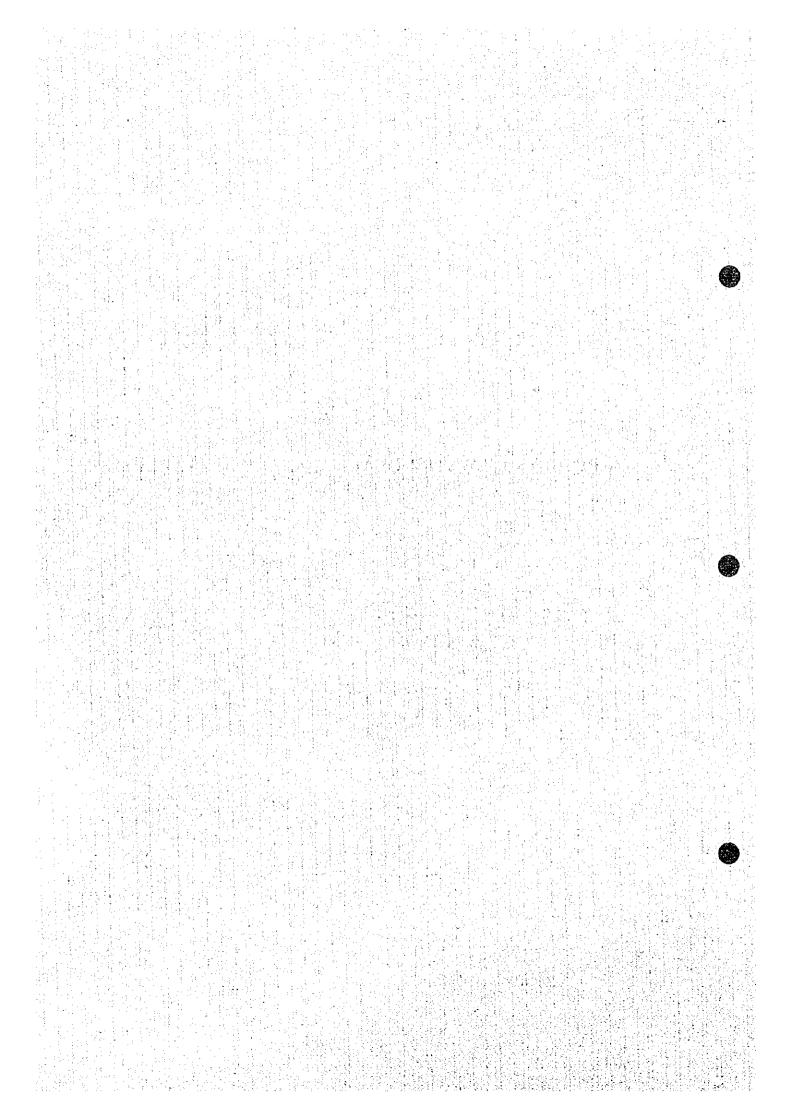
Table 2. Uzbekistan Standard of Drinking Water (UZDW) and River Water for Drinking (UZRW), WHO Guldeline for Drinking Water in 1993 (WHOG & WHOC\*1) and Japanese Standard of Drinking Water (JP)

Item	DW			RW		:	WHOG		WHO			Japan	
Purbidity	20								5NTU	J	2	degree	
fotal hardness (mg/l)	7			7					1000			500	
dineralization (mg/l)	1000	_		1000					1000			500	
ıH.	6.5-8.	5									:	5.8-8.6	
Ca													
dg				2					1.5				
₹H4 (mg/l)				2 3			3		17			10	
(O2 (mg/l)				10			50					iŏ	
(O3 (mg/l)				500			50		250			10	
O4 (mg/l)	350			350					250			200	
CI (mg/I) ICO3	330			330					2				
O4 (mg/l)	3.5												
der	2								*2		nol	t unusua	1
aste	2								*2			t unusua	
olor									-				
esidual Ci2													
(mg/l)	1.5			1.5			1.5					0.8	
henol	1												
il (mg/l)				0.3									
Coliforous index				~								1	
urfactant (mg/l)								•				0.2	
OD													
la + K										:			
Mn04													:
e (mg/l)	0.3						0.3					0.3	
u (mg/l)	i			. 1			2		1.1			1.0	
n (mg/l)	Ś			i			_		3	1.		1.0	
In (mg/l)	0.1			•			0.5		0.1			0.05	
b (mg/l)	0.03	•		0.03			0.01					0.05	
d (mg/l)	0.05			0.01			0.003	:			100	0.01	•
i (mg/l)				0.0-			0.02				100		
cr (mg/l)					11		0.05						
e (mg/l)	0.001						0.01					0.01	
is (mg/l)	0.05			0.05	, i		0.01		:		. :	0.01	
,p'-DDT	1.00			•••					:	1 1		: :	
p'-DDE							•			100			1
p' DDD						1			1000		11 1		
BHC			4 1			1 5		1.0	•	1. 1. 1	1 1	3.3	- 1
-ВНС					, 4	1 (			: .			1.	
вис			1 .		1		1			A 100			
arathion-methyl				:	J. 1	1 1			٠.	. , :			
falathionl													
imethoate												*:	
picofol						•							
hosmet												•	
hosatone	ŀ										: 1	* .	
Thtorpyrifos		1.									:	1.11	
soxathion	1		,		: '		*		:		1 1		
roparbite											٠.		•
uprohezin	1						:						
uga Origizi ii										*.	: 1		
			*				0.02	*					
arbaryl												-	÷
arbaryl rifturalin													
arbaryl riffuralin Jalapon													
arbaryl rifturalin alapon hiobeneard							0.006						
arbaryl rifturatin Ialapon hiobencard folinate							0.006 0.02						
Carbaryl Triffuratin Datapon Thiobencard Jolinate Propanil							0.006 0.02						
Carbaryl Prifturatin Datapon Thiobencard Molinate Propanil Prometuryn							0.006 0.02						-
organiezh Carbaryl Crifturalin Dalapon Uhiobencard Molinate Propanil Promèturyn Nitrofen Dymron							0.006 0.02						

Note; \*1: the standard of substances and parameters in drinking-water that may give rise to complaints from consumers \*2: should be acceptable



3. RESULTS OF WATER QUALITY ANALYSIS (TABLES)



Kap Res         Dry Res         Kup Res         Tah         Kvz           23         3         2380         2380         2280           23 3         3         2380         2380         2380           >2380         43         2380         2380         2380           >2380         43         2380         2380         2380           >2380         43         23         23         23           44         43         3         423         423           4230         43         3         423         423           4230         43         3         423         423           4230         43         3         423         423           4230         43         43         43         43           4230         44         10         7         1           4230         44         10         423           4230         44         10         423           4230         44         10         423           4230         44         10         423           4230         44         10         423           4230         4	× × × × × × × × × × × × × × × × × × ×		}		-  - 	ŀ	
Nukuss		້ເວົ້	Weil	Ĕ	Tuy-Rec		<u>\$</u>
Columbia		Ė	<b>€</b>	60	3	3	
Nutrus		Þ	4	w	3	3	
National Page   National Pag			7	6	F.	3	3
Nukus   Nuku		>2380	7	Ö	6	6	
Nuicus		>2380	₹	⊽	Ø	8	Ĭ
Size	1		₹	⊽	⊽	4	¥
Nuclear		-	V	⊽	V	7	¥
C230	I		♡	833	V	6.	
Caroline   Caroline	١	>2380	V	V	₹	Ø	V
CZ30			٧	\$	Ÿ	V	٧
C230			\$	V	♡	Ø	٧
13   13   13   22   10   7	0 <230	<230	3	۳		3	
13   13   13   23   10   7							
13   13   13   2   10   7	\ \$ \$ \$ \$	2380	∜	٧	Ø	Ø	V
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13   13   13   22   10   7			-				-
13   13   13   2   10   7     99   3   3   423   990   297     52380   52380   9   2380   2380   297     230   3   3   3   23     10   23   3   3   23     10   23   3   3   3     10   23   3   3     10   23   3   3     10   23   3     10   3   3   3     11   11   11   18							
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10     3     3     23       94     3     3     23       9     3     3     9     10       23     3     3     9     10       23     3     3     9     10       10     3     3     9     10       10     3     3     9     10       10     3     3     9     10       10     3     11     11     8       10     3     3     3     3	6	23	F	er.	3	-	
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2.68         3.00         4.13         2.87         2.85         3.24         3.99           3.21         3.54         5.52         3.50         4.	Amu Darya Tuy Res Kap Res Dri	L		χg	Tah	\$	Tuy-Urg	Tuy-Nuk	Urgench	Well	Ţ	Tuy-Rec	did.	to Khy	Khiva Pip
1.00   2.64   5.53   3.50   2.99   2.61   2.26   2.27     3.26   3.50   2.90   2.40   3.26   2.57     3.27   3.07   4.01   4.25   4.40   3.26   2.57     3.26   2.26   2.36   2.36   2.37   2.26   2.65     4.25   2.45   2.44   3.07   2.45   2.13   3.25   3.26     4.25   3.45   3.24   3.07   4.25   3.21   3.25   3.26     4.25   3.45   3.45   3.24   4.21   4.21   4.21   3.26     4.27   3.45   3.24   3.24   4.45   3.24   4.45   3.24     4.27   3.45   3.24   3.24   4.45   3.24   4.25   3.25     4.27   3.45   3.24   3.24   4.45   3.24   4.25   3.25     4.27   3.45   3.24   3.24   4.45   3.24   4.45   3.25   3.25     4.27   3.45   3.24   3.24   4.45   3.25   3.25   3.25     4.28   3.24   3.24   3.25   3.25   3.25   3.25     4.28   3.24   3.24   3.24   4.45   3.25   3.25   3.25     4.28   4.21   3.24   4.45   3.24   4.45   3.25   3.25     4.28   4.21   3.24   4.45   3.24   4.45   3.25   3.25     4.28   4.21   3.24   4.45   3.24   4.45   3.25   3.25     4.29   4.20   3.24   4.45   3.24   4.45   3.25   3.25     4.20   3.24   3.25   3.24   4.45   3.25   3.25   3.25     4.20   3.24   3.25   3.24   4.45   3.25   3.25   3.25     4.20   3.24   3.25   3.25   3.25   3.25   3.25     4.20   3.24   3.25   3.25   3.25   3.25   3.25     4.20   3.24   3.25   3.25   3.25   3.25   3.25     4.20   3.24   3.25   3.25   3.25   3.25   3.25     4.20   3.24   3.25   3.25   3.25   3.25   3.25     4.25   3.25   3.25   3.25   3.25   3.25   3.25     4.25   3.25   3.25   3.25   3.25   3.25   3.25     4.25   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.26   3.25   3.25   3.25   3.25   3.25   3.25     4.27   3.28   3.28   3.28   3.28   3.28   3.28   3.25   3.25     4.28   3.28   3.25   3.25   3.25   3.25   3.25     4.28   3.28   3.28   3.28   3.2	7.24 7.29 7.09	14 P (80 % (8) 6 % (8)	1117		1000		87 6	8		4.12		->> <	762	3.49	3.17
7.70         9.50         9.50         5.50         5.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         4.50         3.60         4.50         3.60         2.60         1.60         3.88         4.57         4.50         3.88 <th< td=""><td>3.70 3.80 3.80</td><td>3.70 3.80 3.80</td><td>3 80</td><td></td><td>177</td><td>ŀ</td><td>3.21</td><td>4</td><td>\$ 53</td><td>is.</td><td>8</td><td>261</td><td>2.26</td><td>28.</td><td>3,3%</td></th<>	3.70 3.80 3.80	3.70 3.80 3.80	3 80		177	ŀ	3.21	4	\$ 53	is.	8	261	2.26	28.	3,3%
1.000	4 10 4 80 13 00 6 50	4.80 13.001 6.20	02.9	l	13.00	ı	18	02.2	S	G.	S	\$ 4	4.80	4 70	5.15
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2.55         3.40         2.54         2.59         2.76         2.65         1.61           2.55         4.20         2.54         4.51         2.66         2.15         2.65         2.16           2.55         4.20         2.54         3.01         2.68         3.01         2.68         3.02         3.26         3.19         3.26           1.0         4.65         2.64         3.75         3.26         2.71         3.89         3.85	3.85 3.48 6.86 3.77	3.48 6.86 3.77	3.77		6.30	ı	4.47	4,12	5.77	3.07	4,0,1	4.55	4,16	3 98	6.58
2.66         2.06         2.04         2.31         2.13         2.05         2.16           8.         3.55         3.64         3.72         4.56         3.13         3.85         3.24           1.0         3.45         5.44         3.07         2.68         3.35         3.24         3.24           1.0         3.45         2.44         3.07         2.68         3.35         3.24         3.24           1.0         3.45         3.68         7.09         4.63         3.98         3.17         4.84           1.99         4.40         3.24         4.63         3.39         2.99         3.79         3.76           2.1         4.10         4.63         3.26         3.29         3.79         3.76           3.2         4.10         4.54         4.11         4.21         3.76         3.76           3.2         4.10         4.54         4.23         3.29         2.93         3.76           4.1         4.24         3.24         4.24         4.21         4.21         3.76           3.2         4.24         4.24         4.23         3.24         4.24         3.24         3.24         3.24	2.81 2.79 2.89 2.64	2,79 2,89 2,64	2.64		2,95		2.58	2.53	3,40	2.54	2.86	2.76	2,65	1.63	2.85
8         4.35         4.32         3.92         4.56         4.13         3.85         3.85           10         3.45         2.44         3.01         3.26         4.13         3.18         3.24           1         3.45         2.44         3.01         3.26         3.35         3.26         3.24           1         4.63         3.68         7.09         4.63         3.98         4.11         4.82           1         4.63         3.26         4.77         3.81         5.08         4.11         4.82           2         3.24         3.26         4.77         3.81         5.08         4.11         6.17           2         3.27         4.06         3.26         3.29         3.29         3.26           3.27         4.06         3.26         3.29         3.26         3.26         3.26           3.27         4.22         3.69         3.24         4.24         4.31         3.48           3.28         4.75         3.24         4.24         4.21         3.26         5.27           4.10         4.24         4.24         4.21         4.21         4.21         4.21           4.24 <td>2.07 2.18 2.62</td> <td>2.07 2.18 2.62</td> <td>2.62</td> <td></td> <td>3.01</td> <td>  1</td> <td>2.62</td> <td>2,65</td> <td>2.06</td> <td>2.04</td> <td>2.31</td> <td>2.13</td> <td>2.05</td> <td>2.16</td> <td>2.27</td>	2.07 2.18 2.62	2.07 2.18 2.62	2.62		3.01	1	2.62	2,65	2.06	2.04	2.31	2.13	2.05	2.16	2.27
1.00   3.75   5.44   3.01   2.68   3.35   3.26   3.44     4.63   3.64   3.75   3.26   3.23     4.60   3.24   3.75   3.26   3.23     1.99   4.40   3.240   4.54   4.12   4.21   3.76     5.14   5.78   8.68   6.96   3.91   3.79   5.09     5.23   3.62   4.77   3.81   5.08   4.11   6.17     5.24   5.78   8.68   6.96   3.91   2.79   5.09     5.25   3.62   4.77   3.81   5.08   4.11   6.17     5.25   3.62   4.77   3.81   5.08   4.11   6.17     5.27   3.04   4.65   4.22   0.29     5.27   3.99   4.75   3.24   4.43   2.83   3.26     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   6.96   13.12   5.17   6.39     7.70   10.45   3.240   2.70   3.240   1.20     7.70   10.45   3.240   2.70   3.240   1.20     7.70   10.45   3.240   2.70   3.240   1.20     7.70   10.45   3.240   2.70   3.240   1.20     7.70   10.45   3.240   2.70   3.240   1.20     7.70   1.32   3.24   3.26   3.26   3.25   3.25     7.70   2.45   1.37   3.26   3.26   3.27   3.20     7.80   3.26   3.26   3.26   3.20   3.20     7.80   3.24   3.26   3.26   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.26   3.20   3.20     7.80   3.24   3.26   3.27   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.26   3.20   3.20   3.20     7.80   3.24   3.20   3.20   3.20   3.20     7.80   3.24   3.25   3.20   3.20	4.58 4.54 4.26 3.65	4,54 4,26 3,65	3,65		4,18	1	4.48	4.35	4.32	3.92	4.56	4.13	3.85	3.85	4.19
1   3.45   2.44   3.75   3.20   2.73   3.19   3.23     1   3.46   3.68   7.09   4.63   4.54   4.12   4.21   3.76     1   3.68   3.69   3.91   3.79   5.09     2   2.72   3.62   3.46   3.26   3.22   2.33   2.24     3   2.72   4.32   3.69   3.26   3.22   2.33   2.24     4   1.3   2.42   3.69   3.26   3.23   2.24     5   2.72   4.32   3.69   3.26   3.23   2.24     5   3.59   4.75   3.24   2.24   2.31   2.13   0.78   1.61     7   7   6.39   2.24   2.24   2.24   2.21   2.33   2.24     5   3.59   4.75   3.24   2.24   2.21   2.13   0.78   1.61     7   7   6.39   4.75   3.24   2.24   2.24   2.24   0.24     7   7   6.39   4.75   3.24   2.24   2.24   2.24   0.24     7   7   6.39   4.75   3.24   2.24   0.24   2.24   0.24     7   7   6.39   4.75   3.24   2.24   2.24   0.24   2.24     7   7   6.39   4.75   3.24   2.24   2.24   2.24   0.24     7   7   6.39   4.75   3.24   2.24   2.24   2.24   2.24     7   7   6.39   4.75   3.24   2.24   2.24   2.24   2.24     7   7   6.39   4.75   3.24   2.24   2.24   2.24   2.24     7   7   6.39   4.75   3.24   2.24   2.24   2.24     7   7   6.39   3.24   3.24   3.24   3.24   3.24   3.24     7   7   6.39   3.24   3.24   3.24   3.24   3.24   3.24     7   7   7   7   7   7   7   7   7	5.23 5.06 4.00 4.38	5.06 4.00 4.38	4.38		4.38		3.40	3.75	5,44	3.01	2.58	3.35	3.26	3.44	3.15
463 3.68 7.09 4.63 3.98 5.17 4.84	4.40 3,12	3.12 3.11 3.21	3.21		3.32		3.11	3.45	2.44	3.75	3.20	2.73	3.19	3.23	3 02
2.88         1.99         4.40         32.40         4.54         4.12         4.21         3.76           3.87         5.14         5.78         8.68         6.96         3.91         3.79         5.09           7.72         5.23         3.62         4.77         3.81         5.08         4.11         6.17           7.72         5.23         3.62         4.77         3.81         5.08         4.11         6.17           2.13         2.17         4.08         3.66         3.26         2.99         2.95         5.09           2.13         2.17         4.08         3.69         4.65         4.43         2.83         2.06           2.13         1.99         4.73         4.66         4.24         4.43         2.83         2.69           2.13         1.99         4.75         3.26         4.26         4.43         2.83         3.48           2.13         1.99         4.75         3.20         3.20         4.66         3.22         3.76           2.13         1.18         2.87         2.87         3.20         1.20         3.26           3.24         1.24         1.27         2.40         2.23 </td <td>4.30 3.71 4.68 4.64</td> <td>3.71 4.68 4.64</td> <td>4.64</td> <td></td> <td>181</td> <td></td> <td>6.11</td> <td>4.63</td> <td>3.68</td> <td>4.09</td> <td>4.63</td> <td>3.98</td> <td>5.17</td> <td>78.7</td> <td>4.89</td>	4.30 3.71 4.68 4.64	3.71 4.68 4.64	4.64		181		6.11	4.63	3.68	4.09	4.63	3.98	5.17	78.7	4.89
3.87         5.14         5.78         8.68         6.96         3.91         3.79         5.09           7.72         5.23         3.62         4.77         3.81         5.08         4.11         6.79           5.35         4.17         4.08         3.65         4.77         3.65         4.21         5.73         2.04           2.15         3.27         4.38         3.99         4.65         4.24         4.47         2.05         6.29           2.13         4.38         3.99         4.65         4.24         4.47         2.83         3.40           3.59         4.38         3.99         4.65         4.31         3.8         3.46           3.13         3.89         4.26         4.31         2.83         3.46           3.13         3.89         4.26         4.31         3.8         3.6           3.13         3.89         4.26         4.31         3.8         3.6           3.14         1.34         2.7         3.0         4.6         3.3         3.6           3.14         1.33         3.8         3.26         3.2         3.2         3.2           3.14         1.33         3.	4.55 3.07 6.20 3.90	3.07 6.20 3.90	3.90		4.19		2.88	1.99	4.40	32,40	4.54	4.12	4.21	3.76	28
3.87         5.14         5.78         8.68         6.96         3.91         3.79         5.09           5.35         5.14         5.78         8.68         6.96         3.91         3.79         5.09           5.35         4.12         4.06         3.62         4.65         3.29         2.43         2.09         2.00<							-					•	4.1		
2         5.73         3.62         4.77         3.81         5.08         4.11         6.17           5         4.17         4.08         3.05         4.65         2.99         2.45         2.99         6.99           5         3.77         4.08         3.66         3.20         2.78         2.06         2.06           8         1.38         1.7         1.8         3.29         4.06         3.28         3.76         3.69         3.68         3.28         3.48         3.76         3.69         3.68         3.28         3.76         3.69         3.69         4.69         3.28         3.76         3.69         3.69         3.69         3.69         3.69         3.69         3.69         3.69         3.69         3.69         3.76         3.76         3.76         3.76         3.76         3.76         3.76         3.76         3.76         3.76         3.76         3.76         3.77         3.8         3.8 <td< td=""><td>3.67 7.96</td><td>3.67 7.96 4.87</td><td>4.87</td><td></td><td>5,63</td><td></td><td>3,87</td><td>5.14</td><td>5.78</td><td>89.8</td><td>8,9</td><td>3.91</td><td>3.79</td><td>2.09</td><td>3.70</td></td<>	3.67 7.96	3.67 7.96 4.87	4.87		5,63		3,87	5.14	5.78	89.8	8,9	3.91	3.79	2.09	3.70
5         4.17         4.08         3.05         4.65         3.39         2.26         6.39           5         2.74         2.45         2.79         2.43         2.69         2.04           4.38         3.29         4.65         4.24         4.43         2.83         2.04           8         1.8         1.7         1.8         1.8         1.8         1.8         1.8           1         1.8         2.04         2.04         2.31         2.13         0.78         1.61           2         2.04         2.04         2.31         2.13         0.78         1.61           3         2.04         2.04         2.31         0.78         1.61           1         2.09         2.04         2.31         0.78         1.61           1         1.33         0.97         2.20         0.84         0.99           4         1.03         2.04         4.70         4.40         1.20           4         1.13         2.04         2.22         2.13         1.88         2.24           1.34         1.35         2.24         1.20         2.24         1.20           2.25         2.20 <td>3,25 3.64 8.00 7.63</td> <td>3.64 8.00 7.63</td> <td>7.63</td> <td></td> <td>89.9</td> <td></td> <td>7.72</td> <td>5,23</td> <td>3.62</td> <td>4.77</td> <td>3.81</td> <td>5.08</td> <td>411</td> <td>617</td> <td>427</td>	3,25 3.64 8.00 7.63	3.64 8.00 7.63	7.63		89.9		7.72	5,23	3.62	4.77	3.81	5.08	411	617	427
2.75         3.27         2.04         3.56         2.79         2.43         2.04         2.05 <th< td=""><td>2,70 3.94 9.18 6.29</td><td>3.94 9.18 6.29</td><td>6.29</td><td></td><td>603</td><td></td><td>5:35</td><td>4.17</td><td>4.08</td><td>300</td><td>4.65</td><td>3.39</td><td>28</td><td>6.39</td><td>3.11</td></th<>	2,70 3.94 9.18 6.29	3.94 9.18 6.29	6.29		603		5:35	4.17	4.08	300	4.65	3.39	28	6.39	3.11
3         2,772         4,52         3,69         3,26         4,52         6,78         2,08         2,08         4,59         3,26         4,53         2,08         3,26         4,53         3,48         3,49         4,06         3,23         3,48         3,49         4,06         3,23         3,49         4,06         3,23         3,49         4,06         3,23         3,49         3,40         3	2.50 1.58 7.07	1.58 7.07 3.24	3.24		3,80		2,75	1.27	2.04	3.56	2.79	2.43	2,33	78	2.86
9         4.38         3.99         4.65         4.24         4.43         2.83         3.48           8         18         17         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         161         18         161         18         161         161         161         161         161         161         161         161         161         161         161         162<	1,49	2.92 3,96 2.93	2.93	-	3.79		2.13	2.72	4.32	3.69	3,26	3.22	84.0	2.05	191
8         18         19         19         18         161           1         3.99         2.04         2.31         2.32         3.28         3.76         3.76           1         1.32         Well         Tr         Dst         Cnl         Tr         Pp           1         1.33         Well         Tr         Dst         Cnl         Tr         Pp           4         1.03         Well         Tr         Dst         Cnl         Tr         Pp           4         1.03         1.88         3.39         2.36         1.30         1.20           4         1.13         1.63         1.82         2.76         4.40         1.20           2         2.41         1.77         2.40         1.23         2.04           2         2.41         1.33         2.88         2.71         2.40         1.23           2         2.42         2.52         2.58         2.77	2.79 4.94 3.62	2.79 4.94 3.62	3.62		2.64		3.59	4.38	3.99	4.65	4.24	4.43	2,83	3.48	3.81
1.99   2.04   2.04   2.31   2.13   0.78   1.61     2.28   4.75   5.97   3.90   4.06   3.28   3.76     1.33   Well   Trt   Dst   Cult   Trt   Pip     1.34   V.   V.   V.   V.   V.   V.   V.   V	18 18 18	18: 18: 18	38		38		81	18	17	18	18		18	81	81
3.91         3.99         4.75         5.97         3.90         4.06         3.28         3.76           7.72         7.70         10.45         3.240         6.96         13.12         5.17         6.39           7.72         7.70         10.45         32.40         6.96         13.12         5.17         6.39           2.11         1.33         Well         7.7         Der         Chl         Tr         Pp           2.11         1.33         Well         7.7         L.89         1.10         0.84         0.99           3.50         4.10         2.60         2.32         2.13         1.35         2.96         1.001         1.20           3.52         4.11         1.18         2.69         2.76         1.001         1.20           3.54         2.10         1.63         1.82         2.71         2.35         2.24           3.50         3.64         2.37         2.96         2.71         2.76         2.24           3.50         3.64         2.37         2.84         4.84         5.51         2.62         2.24           3.80         3.64         2.52         2.52         2.24         1.83 <td>1.49 1.58 2.18 2.62 2</td> <td>1.58 2.18 2.62</td> <td>2.62</td> <td></td> <td>2.64</td> <td></td> <td>2,13</td> <td>8.</td> <td>2.04</td> <td>2.04</td> <td>2.31</td> <td>2,13</td> <td>0.78</td> <td>1.61</td> <td>161</td>	1.49 1.58 2.18 2.62 2	1.58 2.18 2.62	2.62		2.64		2,13	8.	2.04	2.04	2.31	2,13	0.78	1.61	161
7,72         7,70         10,45         32,40         6,96         13,12         5,17         6,39           Trr Ciry         Tyr Gas         Well         Trr         Der         Cnl         Trr         Pp           3,84         2,33         2,32         2,13         1,13         0,54         0,99           3,87         5,410         2,60         3,29         2,96         10,01         1,20           3,87         5,410         2,60         3,29         2,96         10,01         1,20           3,87         5,41         1,18         2,60         2,76         3,00         3,59           3,78         4,11         1,18         2,69         2,76         10,01         1,20           3,42         1,24         1,77         1,82         2,96         10,01         1,20           3,42         1,77         1,82         2,96         2,77         2,40         1,23           3,42         1,54         2,37         2,48         2,51         3,52         2,44         1,23         2,44           3,42         1,35         2,52         2,25         1,82         2,24         1,82         2,44	3.39 3.43 5.83 4.21	3.43 5.83 4.21	4.21		5,25	_	3.91	3.99	4.75	5.97	3.90	4.06	3.28	3.76	3.60
Trr Ciry         Tyr Gas         Well         Trr         Der         Cnl         Trr         Pi           2.11         1.33         Well         Trr         Der         Cnl         Trr         Pi           2.11         1.33         Well         Trr         Der         Cnl         Trr         Pi           3.84         2.28         0.97         2.32         2.13         1.35         0.84           3.50         4.10         2.60         2.60         4.70         4.40         0.84           3.78         4.11         1.77         2.69         2.01         2.35         2.85           3.42         1.194         1.77         2.40         4.60         2.35         2.40           3.42         2.17         1.63         1.82         2.58         2.71         1.76           3.40         3.64         2.37         1.82         2.09         2.25         1.83           4.66         4.66         2.57         2.84         2.84         2.84         2.85           2.87         3.64         2.52         2.64         1.85         2.85         2.41         4.77           4.88         3.66 <t< td=""><td>7.63</td><td>5.06] 13.00  7.63 </td><td>7.63</td><td></td><td>13.00</td><td></td><td>7.72</td><td>7.70</td><td>10.45</td><td>32.40</td><td>6.96</td><td>13,12</td><td>5.17</td><td>6.39</td><td>6.58</td></t<>	7.63	5.06] 13.00  7.63	7.63		13.00		7.72	7.70	10.45	32.40	6.96	13,12	5.17	6.39	6.58
Trr City         Tyr Gas         Well         Trr         Date         Cell         Trr         Dist	Make	Kingend	Kingerd	Kimerad		1			Chimbay			Mismak		Ţ.	
211         1.33         0.97         2.32         2.13         1.10         0.84           3.84         2.28         0.97         2.32         2.13         1.135         0.84           3.50         4.10         2.60         2.92         2.13         1.35         0.01           3.78         4.10         2.60         3.99         2.96         10.01         2.35           3.44         1.94         1.77         1.82         2.79         2.71         2.35           3.42         2.17         1.63         1.82         2.79         2.71         2.40           3.50         3.64         2.77         1.53         2.77         2.40           5.31         5.84         2.77         2.40         4.62           5.32         2.52         2.64         4.77         2.40           4.66         4.66         3.26         3.26         2.57         2.64           4.83         5.65         3.26         2.60         4.41         4.77           5.87         2.42         3.26         2.60         4.41         4.77           4.83         5.65         3.26         3.26         2.60         4.41	Thy Rec   Tre   Pin	The Pro Inc. Co.	- 20 July	-	Int Cas	-	-	S.C.	Well	Tr	č	Ē	3	É	
3.84         2.28         0.97         2.32         2.13         1.35           3.50         4.10         2.60         4.70         4.40           3.78         4.11         1.18         3.39         2.96         1001           3.78         4.11         1.18         2.69         2.71         2.35           3.44         1.94         1.77         1.94         2.71         2.35           3.44         1.94         1.77         1.82         2.58         2.71         1.76           3.90         3.64         2.37         1.82         2.58         2.71         2.40           5.31         5.84         2.37         4.88         4.84         5.51         4.62           3.76         2.52         2.52         2.77         2.40         3.81         2.85           4.66         4.66         3.66         3.26         3.67         3.81         2.85           4.83         5.65         3.26         3.26         4.60         2.90         2.41         4.77           5.87         2.42         3.76         2.60         4.41         4.77         4.77           4.83         5.66         3.26	10 3.24 2.33 2.17 1.95	1 2.33 2.17 1.95	1.95	3	1.43	<b>8</b> —	<u>-</u> ۔	1.33			1.89	101	1780	860	
3.50         4,10         2.60         4,70         4,40           3.78         4,11         1.88         3.39         2.96         10,01           3.78         4,11         1.18         2.69         10,01         2.35           3.44         1.94         1.77         2.49         2.71         2.35           3.50         3.64         2.77         1.82         2.71         1.76           3.50         3.64         2.77         1.63         2.77         2.40           5.31         5.84         2.77         2.40         4.62         2.40           2.92         2.52         2.88         4.84         5.77         2.40           4.66         4.66         2.99         2.25         1.83         2.85           4.83         5.65         3.26         3.26         2.64         4.77           4.83         5.65         3.26         3.26         4.41         4.77           5.87         2.42         1.32         2.42         4.60         2.90           2.14         3.74         2.27         2.40         4.77         4.77           3.40         4.53         1.32         1.25	2.47 3.33 1.89	3.33 1.89 2.46	2.46		2.80	+-:	3.84	2.28	0.97	2.32	2.13	1.35			:
3.87         5.43         1.88         3.39         2.96         1001           3.78         4.11         1.18         2.69         2.76         3.98         3.85           3.44         1.94         1.77         1.82         2.71         2.35           3.40         3.64         2.37         1.83         2.71         2.40           5.31         5.84         2.37         1.53         2.77         2.40           5.31         5.84         2.37         2.69         2.25         1.83           2.92         3.02         2.52         2.09         2.25         1.83           4.66         4.66         3.50         4.44         1.93         2.85           4.83         5.65         3.56         3.26         5.57         2.66           4.83         5.65         3.56         3.26         2.41         4.77           4.84         5.65         3.56         3.26         2.41         4.77           5.87         2.45         1.37         2.64         4.77         4.60         2.90           5.87         2.42         1.35         2.42         1.25         2.90         2.45	6.10 8.80 3.50	6.10 8.80 3.50	3,50		4.5	Ιg	3.50	4.10	2,60		4.70	4.40	2	1.20	
3.78         4.11         1.18         2.69         2.76         3.98         3.85           3.44         1.94         1.77         1.82         2.71         2.35           3.90         3.44         2.17         1.63         1.82         2.71         2.35           3.90         3.44         2.17         1.63         1.83         2.77         2.40           3.90         3.64         2.37         4.84         5.11         4.62           3.76         2.95         2.52         2.09         2.25         1.83           4.66         4.66         2.09         4.14         1.93           6.88         1.38         0.88         4.97         3.88         2.85           4.89         3.66         3.96         3.26         3.77         3.88         2.85           4.81         5.65         3.96         3.26         2.71         2.90         1.66           5.87         2.45         1.37         2.14         2.77         2.41         4.77           5.87         2.42         1.35         2.14         2.71         2.41         4.77           5.87         2.42         1.25         1.25	4.57 4.30	4.57 4.30	4.30		6	8	3.87	5.43	1.88	3,39	82	10.01			
3.44         1.54         1.77         1.94         2.71         2.35           3.42         2.17         1.63         1.82         2.58         2.71         1.76           3.50         3.64         2.37         4.88         2.77         2.40           3.76         2.82         2.77         2.40           2.92         3.02         2.52         2.25         1.83           4.66         4.66         4.97         3.88         2.85           6.88         1.38         0.88         2.26         1.85           6.89         3.26         2.80         1.66         5.57           7.14         4.77         3.89         2.85         2.85           7.14         3.74         2.52         1.65         1.25         2.64           7.14         4.77         3.87         2.64         4.77           8.77         4.75         2.42         3.17         3.87         2.64           7.14         4.55         1.25         1.65         1.85         1.85         2.85           8.81         1.36         2.77         3.01         3.85         2.83           8.87         2.88         <	3,64 3,31 3,52 3,08	3,31 3,52 3,08	3,08		4	4.29	3.78	4.11	1.18	2.69	2.76	3.98	3.85	3.59	
3.42         2.17         1.63         1.82         2.58         2.71         1.76           3.90         3.64         2.37         4.88         2.84         2.40         2.40           5.31         5.84         2.52         4.84         5.51         4.62           2.92         3.02         3.80         4.14         1.93           4.66         4.66         3.02         3.80         4.14         1.93           6.88         1.38         0.88         2.25         1.66         5.71           4.83         5.66         3.96         3.26         5.96         5.57           3.40         4.53         1.37         2.14         4.77         4.77           5.87         2.45         1.52         2.41         4.77         4.77           5.87         2.45         1.65         1.25         2.45         4.77           5.87         2.42         1.65         1.25         2.45         4.77           6.88         1.33         0.88         1.65         1.85         2.85           6.88         1.36         2.77         3.01         5.85         2.83           7.87         3.86	3,66 3,03	3,66 3,03	3.03				3,44	3	1.77		3.	2.71	2.35	2.24	
3.90         3.64         2.37         4.88         4.84         5.51         2.40           5.31         5.84         2.52         4.84         5.51         4.62           3.76         2.92         2.52         2.93         2.14         1.83           4.66         4.66         4.97         3.88         2.85           0.88         1.38         0.88         2.20         1.66           4.83         5.65         3.96         3.26         5.96         5.57           3.40         4.53         1.37         2.14         4.77         4.77           5.87         2.45         1.37         2.00         4.41         4.77           5.87         2.45         1.37         2.64         4.77           4.75         2.42         1.65         1.25         2.90         2.45           4.75         2.42         1.65         1.25         2.64         4.77           8         1.33         0.88         1.65         1.10         0.84           9.89         1.36         2.77         3.03         3.85         2.83           8.87         2.84         3.96         2.77         10.01	1.88 3.68 2.57 2.71	3.68 2.57 2.71	2.71		6.2	S	3.42	2,17	1.63	1.82	2.58	2.71	1.76	2.08	
5.31         5.84         4.88         4.84         5.51         4.62           3.76         2.95         2.25         2.09         2.25         1.83           2.92         3.02         3.80         4.14         1.95           4.66         4.66         3.89         2.94         3.88         2.85           0.88         1.38         0.88         3.26         5.77         2.80         1.66           4.83         5.65         3.96         3.26         2.57         2.80         5.77           5.87         2.45         1.37         2.14         4.77         4.77         4.77           5.87         2.45         1.37         2.14         4.77         4.77         4.77           5.87         2.45         1.37         2.14         4.77         4.77         4.77           4.75         4.53         1.37         2.14         4.77         4.77         4.77           5.87         4.53         1.35         2.42         3.77         3.87         2.64           4.75         4.88         1.65         1.25         1.10         0.84           8         1.36         2.77         3.03	0.78 2.71 1.76 3.42	2.71 1.76 3.42	3,42		4	∞	3.90	28 28	2.37		1.53	2.77	2,40	1.23	
3.76         2.95         2.25         1.83         1.83         4.14         1.93           4.66         4.66         4.97         3.88         2.85           0.88         1.38         0.88         2.87         2.80         1.66           4.83         5.65         3.96         3.26         5.27         2.80         1.66           5.87         2.45         1.37         2.14         4.77         4.77           5.87         2.45         1.32         2.14         4.60         2.90           2.14         3.74         2.25         1.65         1.25         2.90         2.45           4.75         4.53         1.32         2.14         4.60         2.90         2.45           4.75         4.55         2.42         3.17         3.87         2.64           4.75         4.55         2.42         3.16         3.87         2.64           4.88         1.33         0.88         1.65         1.18         1.8         1.8           5.87         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27	3.22 5.46	3.22 5.46 5.19	5.19		825	<u> </u>	5.31	28,8		4.88	4.84	5.51	79.7	3.78	
2,92         3,02         4,66         4,66         4,97         3,88         2,85           4,66         4,66         4,97         3,88         2,85           0,88         1,38         0,88         5,27         2,80         1,66           4,83         5,66         3,56         3,26         5,57         2,80         5,57           2,87         2,45         1,37         2,14         2,40         2,90         2,45           2,14         3,74         2,52         1,65         1,25         2,90         2,45           4,75         4,55         2,42         3,17         3,87         2,64           4,78         1,8         1,4         8         16         18           0,88         1,33         0,88         1,65         1,10         0,84           3,69         3,54         3,96         2,77         3,01         5,87           5,87         5,84         3,96         4,88         5,27         10,01         5,57	2.15 3.40 1.80 3.22	3,40 1,80 3,22	3.22		2.93	+-	3.76	2,95	2.52		2.09	2.25	1.83	1.88	
4,66         4,66         4,97         3,88         2,85           0,88         1,38         0,88         5,27         2,80         1,66           4,83         5,66         3,96         3,26         5,57         2,80         1,66           2,87         2,45         1,37         2,14         4,60         2,90         2,45           2,14         2,52         1,65         1,25         2,90         2,45           4,75         4,75         2,42         3,17         3,87         2,64           1,8         1,8         1,6         18         16         18         15           0,88         1,33         0,88         1,96         2,77         3,03         3,85         2,83           3,69         3,54         3,96         4,88         5,27         10,01         5,57	4.88 6.63 5.02	6.63 5.02 2.59	2.59		2.73	<b>↓</b> _	2.92	38	-		3.80	4.14	1 93	200	
0.88         1.38         0.88         5.27         2.80         1.66           4.83         5.65         3.96         3.26         5.97         5.97           3.40         4.53         1.37         2.14         4.60         2.90           2.14         3.74         2.52         1.65         1.25         2.90         2.45           4.75         4.75         2.42         3.17         3.87         2.64           0.88         1.33         0.88         1.65         1.25         1.10         0.34           3.69         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.71         10.01         5.57	7.07 91.54 4.42 4.11	91.54 4.42 4.11	4,11		8.4	<b>!</b>	4.66	8	<del> </del>	-	4.97	88	2.85	3.53	-
0.88         1.38         0.88         3.26         5.27         2.80         1.66           4.83         5.66         3.96         3.26         5.96         5.57           3.40         4.53         1.37         2.14         4.60         2.90           2.14         3.74         2.52         1.65         1.25         2.90         2.45           4.75         4.55         2.42         3.17         3.87         2.64           1.8         1.4         8         1.6         1.8         1.5           0.88         1.33         0.88         1.65         1.25         1.00         3.83           3.69         3.54         3.96         4.88         5.77         10.01         5.77						ـــــ		-							
4.83         5.66         3.96         3.26         5.87         5.57           3.40         4.53         1.37         2.14         4.60         2.90           2.14         3.74         2.52         1.65         1.25         2.90         2.45           4.75         4.55         2.42         3.17         3.87         2.64           4.88         1.33         0.88         1.65         1.25         1.0           6.88         1.33         0.88         1.65         1.25         1.10         0.84           3.69         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	7.19 2.74 2.73 3.21 2.80 2.89	2.73 3.21 2.80	2.80		2.89	1_	0.88	1.38	0.88	T-	5.27	2.80	8	980	
3.40         4.53         1.37         2.14         2.60         4.41         4.77           5.87         2.45         1.32         2.14         4.60         2.90           2.14         3.74         2.52         1.65         1.25         2.90         2.45           4.75         4.55         2.42         3.17         3.87         2.64           8         1.8         1.4         8         1.6         1.8         1.5           9.88         1.33         0.88         1.65         1.10         0.84           3.69         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	5.92 4.90 3.92 4.89	4.90 3.92 4.89	68.7		4	ᄂ	4.83	\$	38	3.26		5.96	5.57	38	
5.87         2.45         1.32         2.14         4.60         2.90           2.14         3.74         2.52         1.65         1.25         2.80         2.45           4.75         4.55         2.42         3.77         3.87         2.64           18         14         8         16         18         15           0.88         1.33         0.88         1.65         1.10         0.84           3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	262 227 227	177 876 775	237	L	Š	1.,	3.40	7 53	137		8	144	42	£8.7	
2.14         3.74         2.52         1.65         1.25         2.45           4.75         4.55         2.42         3.17         3.87         2.64           18         14         8         16         18         15           0.88         1.33         0.88         1.65         1.25         1.10         0.84           3.69         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	20% 12% 13%	72. 75.	72.2		,	+	7 8.7	2 4.5	62.	14.6		15	8	102	
4.75         3.74         2.52         1.00         3.77         2.80         2.42           18         14         8         16         18         15           0.88         1.33         0.88         1.65         1.25         1.10         0.84           3.69         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	OCT OCT	2000	OC. C			1,	100		1351	1,7	1	3 3	21.3		
475         4.55         2.42         3.17         3.87         2.64           18         18         14         8         16         18         15           0.88         1.33         0.88         1.65         1.25         1.10         0.84           3.69         3.54         1.96         2.77         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	2.08 2.49 1.93 2.15	2,49 1.93 2,15	C:72		77	χĮ.	2.14	3.74	2.52	1.65	3	28	2.45	2.25	
18         18         14         8         16         18         15 </td <td>3.01 5.67 3.99 4.08</td> <td>5.67 3.99 4.08</td> <td>4,08</td> <td></td> <td>2.4</td> <td>줈</td> <td>4.75</td> <td>4.55</td> <td>2.42</td> <td></td> <td>3.17</td> <td>3.87</td> <td>2.</td> <td>2.29</td> <td></td>	3.01 5.67 3.99 4.08	5.67 3.99 4.08	4,08		2.4	줈	4.75	4.55	2.42		3.17	3.87	2.	2.29	
Q.88         1.33         Q.88         1.65         1.25         1 10         Q.84           3.69         3.54         1.96         2.777         3.03         3.85         2.83           5.87         5.84         3.96         4.88         5.27         10.01         5.57	16 17 18 18	17 18 18	18			17	18	18	14	98	16.	18	\$1	16	
3.69 3.54 1.96 2.77 3.03 3.85 2.83 2.83 5.87 5.87 10.01 5.57	0,78 2,33 1,76 1,95	2,33 1,76 1,95	36.		1	£	0.88	1.33	0.88	1.65	1.25	1 10	0.84	0.86	
5.87 5.87 3.96 4.88 5.27 10.01 5.57	3.14 9.05 3.52 3.34	9.05 3.52 3.34	3.34			363	3.69	3,8	8	2.77	3 03	3.85	2.83	2 %	
	7.07] 91.54] 8.80] 5.19	91,54 8.80 5.19	5.19		vi	ઠ	5.87	5.84	3.96	4.88	5.27	10.01	5.57	4.83	

Location	Amu Darya						Tey-Crg	Tuy-Nuk	Urgench					-	Khrva
	Tuy Res	Kap Res	ž	Kip	Tah	Κγz	•	•	Ŝ	Well	Tr	Toy-Rec	Prp	to Khv	Pip
Mar-95	0.75	070	0.56	000	0.02	00.0			0.50	0.75	091	290	0.67	0.72	1.00
Api	0.67	0.39	0.47	000		0.00	00'0			1.33	0.83		0.02	00:0	000
May	000		0.95	000	000	00:0	0.00	٠		1.50	1.50	00'0	00:0	0.00	000
Ĕ	0.83	0.67	0.33	0.06	80	0.20	0.05	0.05		0.17	0.14		0.25	0.40	0.0
Jal	09:1		1.15	0.13	0.70	2.10	0.75		- 1	-	0.20		0.65	0.35	0.32
Aug	0.13		00'0	0.32	0.34	0.27	0.03				0.06			90.0	0.14
Sep	00:0		0.02	2.87	2.75	3.12	00'0				000			000	000
ŏ	000		0.00	0.33	0.46	0.28	00.0				0.00		000	0.0	000
Nov	0.25		000	0.03	90.0	0.07	0.27		0.15	0.10	0.31	0.35		0.35	0.21
ě	000		0.00	0.14	600	0.22	000							90.0	8
Jan-96	9.0	000	800	0.14	0.29	0.30	0.01	0.01	0.15	800		0.00	000	0.07	0.0
Heb	00.0		000	0,20	0.21	0.17	0.02			0.0			90.0	0.13	0.00
Mar									77					-	
- lq∧	00'0	20:0	00'0	0.10	0.21	0.08	00:0	00:0	0.10	00:00	0.07	60.0	000	0.13	000
May		:	-											:	
Jun						:				_					
JuJ		_	-	_									_		
Aug						J	-								
Sep.			-										-		
No of namples	13	13	13	13	12	13	121						13	13	113
Minimum	00:0	,	00.0	0.00	0.00	0.00	00:0	00:0	000	00:00	00:00	00.00			000
Average	0.33	0.31	0.27	0.33	0.43	0.52	0.00						0.16		0.14
Maximum	1.60	1.11	1,15	2.87	2.75	3.12	0.75	0.45						0.72	8
Location	Nokas				Kunorad				Chimbay			Mirmak			
	5	Tuy Rec	L L	£	PI CIT	Int Gas	Trecity	TA Gas	Weil	Ę	ž	Ö	1,4	£	
Mar-95	0.05	Į	10.0	00.0	0.03		0.02	0.03	L		0.0			000	
Apl	60.0		90:0	00.0	0.02				0.07		0.05			000	
May	00:0		00.0	000	000		00:00	000			000	000		00:00	
Jun	600		00:00	00:00	00:0		00:00				0.00				
Jul	0.68	0.15	0.75	0.25	09:0		0.90			0.30	0.45				
Aug	0.18	_	0.22	0.11	0.14		0.22			0.12		90.08			
Sep	2.20		2,05	2.00	2.40	2.20	2.35	2.20	2,25	2.35		2.30		2.40	
ŏ	0.24	0.22	0.21	0.22	0.28				0.22	not water	0.23				
Nov	0.13		0.08	0.08	80.0					0.08			0.08		
ž	0,12		0.17	0.03	0.14	90.0				00.00	90:0	0.28			
Jan-96	0.20	0.32	0.20	0.10	0.24	0.20	0.30	0.27			0.19		0.31	0.29	
÷	0.17		0.12	0.11	0.14	0.18					000			0.07	
Mar										:			-		
Api	0.27	000	000	000	0.40	00'0	0.23	000	000		0.05	0.27	000	0.33	
May	_	-			-				_	_			-		

Location	Amu Darya						Tey-Urg	Tuy-Nuk	Urgench					•	Chiva
	Tuv Res	Kap Res	Š	Κiŋ	Tah	Κ×		:	Ę.	Well	٦. ٦.	Tuy-Rec	Pp	to Khv	Pip
Mar-95	0.02		0,02	000	F0.0	0.03	0.03	0.02	0.03	000	0.03	0.01	0.02	0.02	0.0
Ψ	000		0.01	800	80'0	10.0	0.0	0.01	0.01	000	0.01	0.01	00.0	000	00
Mav	0.05		0.06	0.00	0.02	0.0	000	000	000	00.0	000	0.00	0.00	0.00	0.0
5	00:0	000	00:0	00:0	00.0	0.01	0.01	10:0	0.02	000	0.01	10.0	0.01	0.00	0.0
Jul	0.02		0.01	60'0	0.02	0.02	0.03	0.02	60.03	0.02	0.02	0.02	0.03	0.02	0.0
Aug	100	1	000	0.02	0.02	0.01	0.02	10'0	10.0	00:0	10:0	0.01	10.0	10.0	0.0
Ş	0.00		0.01	0.01	0.01	0.01	0.01	000	0.01	000	000	000	00:0	0.02	0.0
ě	0		0.03	100	100	00	S	000	100	100	0.01	800	000	000	00
è	100		000	00	100	80	10.0	100	0.02	0.00	200	10.0	10.0	0.03	ő
ă	000	0.02	0.01	80	000	80	100	0.01	0.02	00	0.0	0.01	10.0	(O'O	0.0
Jan-96	100	100	100	000	£000	8	100	00	0.15	80	0.12	80	000	800	Ö
eg.	0.01	100	000	o S	000	\$60	00	10'0	0.07	Š	0.05	0.0	900	0.13	0.0
Mar											-		<del></del>		
And I	000	0.01	000	0.0	0.01	000	000	10.0	0.02	10.0	00	80	000	0.03	0
Ž		-								-	-	-		-	
Ę			-	†	-   						-				
Ē												:		-	
Aug		-	-		-					-	-	-			
Į,					-	<b> </b>	-				-	<u></u>		-	
of complex	-	13	13	1,1	+	-	2	12	13	13	5	13	13	3	
Ot Stantings	188		18	18	8	. 8	800	800	2	2	200	2	8	8	١
Augment	3 8	3 8	3 5	3 8	3 8	3 5	300	100	200	300	8	100	200	8	٥
Overage		١	100	3 3	300	3		2	31.0	2	35	5	Ž	61.0	
ARKINDIN	7,0,7	l	833		5000	CA'A	3	0.0		3	71.7	70.0	3	610	3
Cocation	Nukus				Kenerad				Chimbay			Muvnak			
	δ	Tuv Rec	F.	£	Int City	Int Cas	TriCity	74 Gas	Well	ጀ	ž	Ö	Tu	P <sub>10</sub>	
Mar-95	0.25	(0'0	0.01	0.14	20.0	000	0.02	100			0.02	0.03	0.02	0.02	
Api	000	000	000	80	000	80	001	000	000	-	80	800	000	80	
May	0.03		800	δo	100	δo	100	900	0.05	-	0.05	800		80	
Ę	00'0		000	80	080	000	800	000	800	1	800	000			:
[h]	0.03	0.02	0.02	10.0	0.00	000	0.03	0.02	0.02	0.00	0.02	0.00	0.02	0.02	
Aug	000	-	0.02	00	800		0.0	000	0.0	800		00	0.02	000	
Ş	100	100	000	C	100	100	100	100	100	000	-	100	10.0	00	
č	000	100	000	100	000	10.0	800	000		not water	0.0	000	000	000	
No.	000	100	800	OO	00:00	80	000	000	-	0.01	0.0	000	0.00	80	
Š	00.0	000	0.01	80	0.00	0.01	80	80	-	80	80	00	000	800	
Jan-96	50:0	20:0	0.03	0.02	0.03	0.03	003	0.03	-•÷	:	0.02	0.03	0.03	0.02	
Feb	0.07	0.03	0.03	0.11	0.04	0.04	0.03	0.03			0.03	- 0.05	0.07	0.03	
Mar		,				-			4						
Apl	00:00	00:0	0.00	0.00	10.0	0.00	00.0	00:00	00:00	ļ	00.0	10.0	0000	000	
May															
Jun		•			•						<u> </u>				
Jul [u				:						Towns .	2				
Aug											-	The same of the			
Sep					-				-						
of samples	13	10	13	13	13	12	13	13	8	5	11	13	111	12	
inimun	00:0	00:0	000	00.0	00'0	000	00'0	00:00	00'0	00'0	00'0	00'0	000	0.00	
чустаде	0.04	10.0	10.0	0.03	0.01	0.02	10.0	0.01	10:0	0.01	0.01	20:0	0.02	0.01	
aximum	0.25	0.03	0.04	0.14	0.04	0.0	0.03	90'0	0.05	0.02	0.05	90.0	0.07	0.03	
		:	İ				İ	İ						İ	

N02

unit: mg /1

13 13 0.00 0.00 4.03 3.52 4.03 3.52 00 0 4 20 00 28 E 8 2 6 
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	5	Tuy Rec	J.	Pip	Int City	Int Gas	TriCity	Tyt Gas	Well	T,	Det	Cul	Υπ	Pip
Mar-95	3.05	2.35	3.05	2.65	7.62	2,20	6.60	2.75			4,20	1,15	1.18	1.8
Apl	9,10		3.50	3.20	8.30	9,20	2,20	6,90	8-		4.00	1.00	1,40	1.30
Χaγ	2.75		0.0 0	000	8:	2.45	1.95	2,10	00'0		00:00	00:0		0.25
Jun	2.90		00'0	2.30	8,9	5.50	9.40	8.70	0.18	-	0.14	7.60		
Je.	1,10	2.80	2.70	2.75	2.55	2.10	2.75	2.65	3.90	2.75	3.25	2.70	2.00	1.6
Aug	2.00		1.20	1:30	000		000	0.10	2.50	1.50		00.0	0.00	00'0
Sep	0.92	6.0	0.81	0.61	0.50	0.53	0.38	0.52	0.36	0.71		1.25	0.23	0.20
Öct	2,15		2.15	2.16	1.25	2.10	2.50	09'1	3.001	3.00 not water	2.75	2,45	0.85	0.50
Nov	1.95	17.3	2.70	2.80	86.0	2.35	0,75	2,35	-	2,85	2.40	1.25	0.85	0.50
səğ	2.19	2.1	2.43	4.0%	0.78	1.23	1.53	2.22		1.68	68.1	0.57	0.34	0.47
Jan-96	8.55	43	4.24	4.25	3.40	3.35	3.35	3.75			3.45	0.95	0.95	0.95
Feb	3.65	4.10	4,40	3.55	4.35	10.44	7.80	2.35			4.00	1.65	0.95	0.0
Mar														
Apl	2.50	5.25	0 <del>7</del> '\$	4.80	5.10	9,4	5.75	1.50	2,25	-	10.00	0.75	0.75	08:0
Mav								-						
Jun	1		_		-									
Jul			L	-	_			ì						
Aug			-						-					
Sep					1									
No of samples	13	10	13	131	13	12	13	13	80	S	11	13	11	17
Minimum	0,92		0.00	00'0	00:0	0.53	000	0.10	00:0	0.71	00:00	00:00	00:00	0.00
Average	3.37	2,99	2.51	2.63	3.38	3.79	3,46	2.88	1.76	1.90	3.28	1.64	98'0	0.78
Maximum	9.10	:	5.40	4.80	8.30	10.44	9.40	8.70	3,90	2.85	10.00	7.60	2.00	8:

S.

	1				1	Ī	•			Well				A V hu	2
	Toy Res	Kap Res	Σ.	Ş	ē	Š			5	14.51	ב	111	2	(U Mir	Ę,
Mar-85	₹	\$ 0.0		0.17	0.21	0.25	0.02	0.03		0.04	0.05	0.08	90.0	90.0	0.08
Apl	0.05	0.10	0.21	900	0.05	0,02	0.02	0.31	80.0	0.10	60:0	\$0.0	0.02	0.02	0.03
May	1.80	0.10	000	08.0	0.40	2.20	080	08.0	0.0	0.50	09'0	0.30	0.50	0.40	<b>77</b> 0
, Ear	16.52	8,4	5.43	1.83	0.56	128	10.95	9.58	17.93	8,47	6.97	11.09	8.02	9.25	9 02
Jui	0.03	0.23	0.0%	0.24	000	0.20	0.13	0.0	1	90'0	0.18	90.0	0.19	0.11	0.12
Auc	0.01	0.02	0.0	0,03	0.08	0.47	0.04	0.0		900	0.11	002	90.0	90.0	000
ķ	000	0.13	00:0	0.48	0.23	0.26	00.0	0.24		00:0	0.25	100	100	000	0.26
8	0.18	0.12	0.32	0.49	0.16	0.23	0.31	0.53	0.36	0.57	0.42	0.36	0.39	08.0	0.75
Nov	0.39	0.52	0.35	98.0	76.0	0.70	0.33	0.31	0.45	0.44	0.36	0.37	0.82	0.43	0.33
ě	1.20	10.1	06:0	0.49	0.42	0.42	0.40	0.55	0.92	1.11	99.0	78.0	1 04	460	0.61
Jan-96	1,86	2.24	1,55	1.25	0.51	2.35	1.38	2.35	1.77	1.50	1.57	1.26	4.20	3 01	1.45
į	39°0	1.07	1.15	1.59	2.17	2.09	2.16	1.80	1.17	0.7x	0.65	990	29'0	2.04	1.62
Mar												1 1 1 1 1 1 1 1 1			
Yel	0.74	0.30	0.19	0.37	00.00	0.58	0.33	000	0.37	0.40	62'0	0.35	69.0	0.14	0.14
Ž <sup>a</sup> s,	0.53	0.27	0.58	2.92	0.65	0.88	0.89	0.50	0,34	0.43	0.19	69'0	0.12	0.21	19:0
Ē	900	0.18	000	6.16	0.82	4.62	0.26	0.30	99:0	0.26	0.45	00:0	000	0.23	0.03
Tal.	2	2.71	2.56	17.96	5.92	10.93	8	3.82	2:22	4.27	3,70	4.24	3.69	3.75	5.86
Aug	3.91	1.53	3.71	7.93	5.04	7.81	6.87	9	9.35	9.00	5.18	8.5	80°8	5.32	1.17
ş	1.03	76.0	0.92	2.03	2.19	1.70	0.91	0.97	2.83	4.15	1.36	0.75	0.83	1.10	4
No of samples	IX.	181	*	181	181	18	81	81	121	18	18	- 18	81	18	18
Minimum	000	0.02	000	0.03	00.0	0.02	0.02	0.00	80.0	0.0	0.05	000	000	00.0	0.03
Average	1.68	1,08	10.	2.54	1.13	2.08	09'1	1.60	2.33	1.62	1.28	1.52	1.63	1.55	1.34
Maximum	16.52	1.99	5.43	17.96	5.92	10.93	10.95	95.6	17.93	8.47	6.97	11.09	80 ×	9.25	9.02
Location	<u>.</u>			†	Kungrac			1	C. nimoay		ٳ	Waynak Co.	1	i d	
		inv kec	ш,	ᆜ┖	THE CITY	SS III	λίο Σ	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, AC(	u .	187	800	110	200	
Marris	0.14	000	8 8	3 2	3 6	850	3 8	300	200	800	8 8	8 6	2		
id S	20.0	-	9 6	O G	980	90	9	040	9	CON	9,0	9		0.0	
Ę	4	-	0 17	0.50	0,31	800	00	800	90.0	0.14	0.19	39.0			
Ę	0.39	0.11	0.11	0.10	00.0	0,03	000	000	0.05	000	0.07	800	60.03	0.05	
Age.	0.47	80	-	0.13	0,03		80.0	0.05	0.08		0.11	0.00	0.10	800	
\$	0.93	90:0	0.14	0.01	00:00	000	00:0	0.02	000	00.0	10:0	20'0	0.19	000	
ğ	0.99	0.23	0.22	0.22	0,41	0.27	1.06	0.26	0.20		0.12	0.23	0.30	1.78	
Nov	0.73	0.48	0.48	0.48	0.70	0.55	0.33	0.45		0.40	0.49	0.56	0.74	0.41	
Š	0.26	0.36	0:30	0.31	0.14	61.0	0.16	0.16	0.21		0.17	0.20	0.15		
Jan-96	1.31	1.31	1.12	1.13	1.18	0.16	1.13	0.96			1.18	26.0	0.95	0.87	
Feb	4.08	1.36	11.39	0.84	1.74	1.44	1.70	1.16	4		0.67	62.0	69.0	1.11	
Mar						-						a specific control			
Apl	1.11	000	0.00	0.06	0.02	0.39	0.35	000	0.00		0.46	0.62	0.20	0.72	
May	1.09	0.65	0.13	0.01	00:00	0.39	0.16	800	60.0	0.33		990	0.28	0.26	
Jun	1.76	0.34	0.62	0.38	1.65	0.41	0.82	0.83	0.38		0:30	5.18	င္	2.53	٠
Ja:	9.32	8.40	<u>4</u>	4,44	4.98	5.63	6.42	\$7.5	4.68	12.58		ξ. 3.	4.62	χ. Υ	
Aug	6.26	4.81	S	5,75	28.	3.93	4.74	2 18	81.9	4.01	5.88	5.55	389	1.25	
Seg.	1.41	0.67	1.62	1.94	1.35	0.82	86.0	4.75	1.26	1 2 2 2 2	0.56	20	132	0.63	
No of samples	. 18	92	12	<u>56</u>	18	11	18	18	14	×	16	20		\$	
Minimum	0.03	000	000	0.01	000	80	000	000	0.00	80	0.01	200	0.03	80	
Average	1.86	1.18	1.55	.0.93	0.98	0.87	8	1.12	0.07	2.30	0.68	1.35	0.94	0.86	
farimum !	725														

Location	Amu Darya						Tay-Cra	Tuy-Nuk	Urgench					-	Khiva
	Tuy Res	Kap Res	£	Kip	Tah	Kvz			Cui	Well	£	Tuv-Rec	p <sub>r</sub> o	to Khv	Pio
War 95	0.83	0.30	0.44	0.83	06:0	129.0	0.56	0.76		800	0.41	69.0	0.28	0.43	0.24
Ş.	160		69:0	130	8.	80.	1.41	1.42		89.0	0.95	0.28	0.35	1.15	1.25
À	2.70	2.20	8.5	3.20	2,80	3.40	3.30	3.8	2,40	1.50	2.20	2.60	2.80	3 00	2.86
Ę	1.23		1.29	0.51	0.81	69'0	0.55			1.04	1.33	1.22	1.30	1.30	1.48
Z	0.48		0.51	0.26	80:0	0.23	0.33	0.33	66.0	00:00	0.33	0.48	040	0.32	0.3
Aug	1.39		2.49	1,51	1.90	080	4.68		3.77	3.33	3.93	4.11	5.37	4.18	5.37
Ş	15:0	0.76	0.82	1.48	1.32	1.38	1.26	1.40		0.84	0.86	0.02	0.86	1.10	1.21
ĕ	135	1.08	1.57	1.26	0.92	1.22	1.11			0.35	0.75	0.87	101	0.04	0.0
Nov	2.09	2.49	1.92	0.14	0.47	0.27	0.51	0.27		00:00	00:0	0.05	0.49	0.01	0.0
is C	1.94	2.03	1.85	2,22	68:1	2.39	2.40	2.45		1.32	2.00	2.29	2.47	2.18	2.00
Jan-96	0.87	0,23	1.19	1.53	8:	1.48	208	1.75		00:0	00'0	1.39	1.32	0.39	0.7
F.	1.31	1.19	<u>1</u> ,8	0.98	1.51	1.21	2.73	2.89		1.46	2.15	2.28	2.43	2.51	2.5
Mar															
Apl	1.35	1.51	1.61	0,72	1.58	1.47	0.91	1.24	06.1	66'0	1,45	1.64	0.54	0.78	0.99
May	2.14	1.74	0.55	1,88	86'1	1,68	1.60	1.90		1.72	1.56	191	1.80	0.80	1.91
nn'	2,99	1.95	2.20	1.07	1.08	0.81	1.25	1.33		1.72	1.42	1.81	1.62	1.45	1.83
Jul	1,25	1.44	2.16	1.06	2,49	1.89	2.24	1.53	2.05	1.45	2.24	3.16	1.75	1,94	8.
Aug	2.86	2.19	2.06	1.22	1.58	2.22	2,82	1.53		.54	2.49	2.19	2,49	8.	2.0
chS.	6.30	2.63	3.35	19.9	3.95	3,33	3.28	3,29		4.20	3.82	3.93	3.8	3,45	3.80
No of samples	81	18	18	18	18	18	81	181		38	81	18	18	18	1
Minimum	0.48	0.23	0.44	0.14	0.08	0.23	0.33	0.16		0.00	8	0.05	0.28	0.01	8
Average	1.80	1.49	1.65	7.	1.57	1.46	\$	1.51	1.56	1.23	1.55	1.75	.68	1.50	1.74
Maximum	6.30	2.63	3,35	19'9	3.95	3.40	4.68	3.29		4.20	3,93	4.11	5.37	4.18	53
Townson	Vintone				Y				Chamban			Minemak			
1	ē	Tov Rec	F	£	In Cav	Int Gas	TriCity	Tyr Gas	Well	THE	ž	3	Ľ,	ي م	
Mar-95	0.92	0.58	=======================================	350	0.85	łō	1031	0.56	L		68'0	0.34	0.25	0.10	
Ą	3.1	1.27	1.24	3	0.42	1,02	0.357			89.0	0.93	040			
May	4.10		4.00	3.40	3.80	4.10	4.00			- 	3.80	3.50		3.10	
Jun	0.83		0.78	0.83	0.87	0.82	0.78	26.0	1.02	0.67	0.79	0.59			
Jul	0.22	0.18	0.23	0.16	0.29	0.21	0.31			0.10	0.16	0.18	0.25	0.26	
Aug	1.40	1,27		1.41	1.91	_	2.26	1.97			1.62	20.1	2.64	2.83	
3	1:19	1,43	1.71	1.55	070	0.35	0.04	0.24		0.12	1.74	0.22	0.23	0.37	
ĕ	0.96	1.21	1.15	1.35	1.30	1.24	9. S.	1.35			17	0.77	0.56	0.38	
Nov	0.26	0.24	0.56	860	1.10	1.38	0.29	1.08		0.79	0.52	0.46	0.44	38	
ž	2.17	2.31	2.03	2.24	1.72	1.92	1,82	1.78	2,15		1.99	1.49	1.06	1.24	
Jan-96	1.34	2.02	2.60	1.73	0.76	0.00	0.88	0.32			1.47	0.80	0.91	0.52	
Feb	1.43	1.90	1.79	1.84	0.00	0.87	1.21	0.88		<u>.</u>	2.12	0.79	0.45	Ξ	
Мат			-			-							-	7	
Apl	3.60	68.0	0.03	1.28	1.37	1.21	1.38	1.4.	0.91		2	800	0.00	8	
χaν.	2,24	1.72	1,83	2.26	2.02	2.10	1.86	2.01		8		1.63	1.35	1.79	
Jun.	0.58	16:0	0.72	09:0	1.07	1,35	Ε.	0.87			1.19	0.67	इ	0.82	
Jul	1.57	1.70	1.89	2.55	1.73	1.71	04.			16'0		2.01	2.84	2.28	
Aug	0.55	0.58	4.67	0.24	8.52	13.37	6.89	:		. 0.89	0.03	5.47	4.06	3.86	
Şe	5.28	4.12	3.95	3.42	5.91	4.92	5.14				4.58	4.22	3.93	8.	
No of namples	<u>×</u>	16	17)	×:	18	17	181			8	16	181	151	16	
Minimum	0.22	0.18	0.23	0.16	0.29	0.00	90.0	ı		0.10	0.03	0.18	0.23	0.10	
Average	1.55	0,7	1.83	53	1.95	2.17	1.74	1.82	1.58	0.78	2	1,45	40	157	
Maximum	5.28	4.12]	4.67	3.42	8.52	13,371	689			2.09]	4.5N	5.47]	8	4.00	

Khiva	╀┨									0.26				0.67							0.46		[			7	1	0.70	0.16	0.38	0.36	0.53	0.29	0.58	0.47	0.52		T	Ţ	1	I	ō
	to Khy	-		1		67.0	100	920	0.46	0,14	0.43	0.46		0.43	:	-	_		6	0.14	0.39	0.70	-	Pro	-			22.0	0.0	0.36	0.38	0.45	0.31	19.0	8	0.54			1	12		6
	PP	_		1					:											2 :				Tm	2			:				1.1	j			:		1	-	_		6
	Tuy-Rec					/10	<b>*</b>	Ġ	C	0.14	0	0	ľ	0.45	4					0.14	0.39	ŏ	Murmak	Ö.	-			0.33	0.16	0.34	0.33	0.41	0	0.46	ŏ	0.58					I	
	In					0.50	76.0	0.70	890	0.31	0.42	0.40		0.23					٥	0.23	0.40	0.70		Det		:		0.39			0.49	0.24	0.30	0.35	0.25							9
	Well	:				) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	2 2	1 X	077	0.45	0.68	0.70		19:0	1			-	٥	0.34	0.50	0 %0		Tr		<u></u>		0,0	0.23	0.25		0.40	0.31	1		T-			1			5
Trench	CP)				-	5 6	7 00	200	0.50	0.30	0.70	67'0	- 1	8			-		6	0.12	0.43	0.70	Chimbay	Well		<u> </u>	1	26.0	0.11	0.22	0.46		-			0.52			Ť		l	\$
Tuv-Nuk	4-4					170	2	890	3	0.14	670	0.46		0.37	+		-		6	0.14	9	890		Tyt Gas			1	0.36	0.14	0.28	0.41	0.41	9. 7. 0	0.36	040	0.37		-	1	+	l	٥
Tuv-Uro			_		-	0.50	9 6	22.0	0.42	0.15	0.49	0.36		0.31	+	-	ļ.	_	6	0.15	0.34	0.70		TriCity	-	-	-	25.0	0.17	0.32	0.36	0.40	0.27	0.36	0.51	0.84				-	ł	ø
	Xvx	-	-		-	0.19	2 3	0.15	0.10	034	0.42	0 48	_	% 0	1		 		6	0.10	0.32	0.58		Int Gas T	_		- -	0.08		0.24	0.50		0.33	0.33	0.51	0.52			-	-		7
	Tah				-	0.23	200	0.47	9,0	0.31	040	0.4%		8	1	<u>                                   </u>	-		6	0.01	0.27	0.48	nerad	Int City I				0.30	0.14	0.27	0.40	0.45	0:30	o 4	0.40	28.0			+	-		6
	Kip	_			-	77.0	75.5	0.53	0.23	0.31	0.30	0.46		0.67	1	-		·	6	0.10	0.34	0.67	Ϋ́	Pip l'in		-	-	700	0.11	0.20	0.40	0.26	0.31	0.40	0.47	0.61	-		1	-		<u>~</u>
	,	_			- 1	2:0	1 8	31.0	9	0.17	0.45	0.47		0.53	1		L		- 6	0.14	0.32	0.53			-	_	-	0.33	0.12	61.0	0.45	12.0	0.28	0.33	0.43	0.52		-	-	<u> </u>		ò
	es D	L		-	-	0.18	200	200	190	0.21	05.0	0.47		0.57		1	 	-	6	100	0.34	0.61		5 T	Ц	_		0.00		0.13	0.33	-0.31	0.29	R	9,46	0.59			1	<u> </u>		<u>oc</u>
	Kap Res	ŀ⊷							:										4					Tuy Rec							1.7											
Amn Dares	Tuy Res					0.17	170	0.23	0,0	0.12	0.43	0.95		0.56					δ.	0.11	0.37	0.95	Nukus	ີ່ວ		10.00		51.0	0.19	0.13	0.45	0.21	0.31	0.26	0.36	0.55					I	•
Constion		Mar-95	Apl	Nay	- nn	0	ZNV.	हैं	3 3	i i	Jan-96	윤	Mar	Api	Nav.	in/	Aug	Ş	No of samples	Mimmum	Average	Maximum	Location		Mar-95	Api	May		Aug	Sep	ö	Nov	Des	8-18	Q 2	Apl	May	na,	Jul.	8,8		No of samples

)

	- 1	7						Thur. Hore	JulyF	Transpar	-				
National Color		Tov Res	Kan Res	E	Kip	Tah	Kvz	Zio-ko I	ind-in-	Chi	Well	£	Tuv-Rec	ç	to Khy
No. No. No. No. No. No. No. No. No. No.	-	8.2	Ĭ		8.2	8.2	8.2	7.4			4.7		8.1		8.1
No. No. No. No. No. No. No. No. No. No.	Api	8.1	ľ	8.1	8.2	8.1	8.2			8.1	7.7	8.3	8,1	8.0	
No.   No.	Mav	.80	~	8.2	8.4		.8				7.6	8.3	8.1	8.3	8.1
K	- Jun	7.8	~	7.5	8.2		7.9				7.1	7.4	7.5	7.7	1.7
Reg	Jul.	8.1	ş	7.5	7.5		6.2				7.5	7.0	6.9	7.1	7.1
R64         R54         R64         R64 <td>Aug</td> <td>8.3</td> <td>~</td> <td>8.0</td> <td>6.4</td> <td></td> <td>6.8</td> <td></td> <td></td> <td></td> <td>8.1</td> <td>8.3</td> <td>8,3</td> <td>8.3</td> <td>8.3</td>	Aug	8.3	~	8.0	6.4		6.8				8.1	8.3	8,3	8.3	8.3
K	Sep	8.4	-	8.3	x x		8.6				7.6	8.2	8.2	8.2	8.3
K-S-2	ક	8.6		8.5	8.2	14	8.4			1	7.8	8.3	8.3	8.4	8.5
Region   R	Nov	8,2		0.8	8.2		8.2				7.6	8.1	8,1	8.1	8.0
Region   R	Des	8.2	3	8.4	7.8		7.8	٠			7.9	8.2	8.2	8.2	8.2
R.S.   R.S.	8-ë	8.1	~	7.9	6.7		7.9				9.7	8.0	8.1	8.0	8.0
National Color   Nati	ŧ	8,5	<b> </b> ~	8,4	7.5		7.8				8.3	8.4	8.5	8.4	8.5
National Color   Nati	Mar						***				<del>  .</del>				H
13   13   13   13   13   13   13   13	Apl	8.3	~	8.2	7.6	7.9	7.8		7.8		7.9	8.3	8.2	8.3	8,4
15   15   15   15   15   15   15   15	May														
The color of the	Jun										-				
13	Jul												<b>!</b>		
13   13   13   13   13   13   13   13	Aug										<u> </u>	-		1	
13   13   13   13   13   13   13   13	Sep		1		,						-				
Nuclear   1,5   6,4   6,4   6,5   6,8   6,7   7,9	of samples	13		13	13	13	13		7.		13	13	13	13	12
Network	Kinimum	7,8	9	7.5	6,4		6.2	+1			7,1(	7.0	6.9	7.1	7.1
Nukos	Аустаде	8.2	8	8.1	7.9		7.8			٠	7.7	8.0	8.0	8.1	8.1
Nutros	<b>Дахітит</b>	8.6	8	8.5	8.8		8.6				8.3	<b>7</b> 8	8.5	**	8.5
K.2         R.5         T.T.         Pip         Int.City         Int.City         TVT City	ocation	Nebus				Kunomad				Chimbay			Marchark		
8.2         8.6         8.5         7.1         8.2         8.2         8.5         7.9         7.8         8.1         8.0         7.9           8.0         7.9         7.9         7.8         7.9         7.8         7.9         7.8         8.0         7.8           7.9         7.4         7.5         7.7         7.8         8.1         8.2         7.0         7.8         7.1         6.8         8.0         7.1         7.8         7.1         6.8         8.0         7.1         7.8         7.1         7.8         7.1         7.8         7.1         7.8         7.0         7.1         7.8         8.0		ō	Tuy Rec	T,	P.	Int Ory	Int Gas	TrOiv	Tvt Gas	Well	Ē	Š	5	뜌	g.d.
8.0         7.9         7.2         7.2         7.2         7.8         8.2         7.9         7.8         8.0         8.0         7.9         7.8         8.0         7.9         7.8         7.9         7.8         8.0         7.9         7.8         7.9         7.8         8.0         7.9         7.9         7.9         7.9         7.9         7.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         7.0         8.0         7.0         7.0 <td>Mar-95</td> <td>8.2</td> <td></td> <td></td> <td></td> <td></td> <td>8.2</td> <td></td> <td></td> <td>ı</td> <td></td> <td></td> <td></td> <td>7.9</td> <td></td>	Mar-95	8.2					8.2			ı				7.9	
7.9         7.7         7.8         8.3         7.7         7.5         7.9         7.8         7.8         7.4         7.8         7.9         7.8         7.8         7.9         7.8         7.9         7.8         7.9         7.8         7.9         7.9         7.8         7.9         7.8         7.0         8.0         8.1         8.0         8.1         8.0         8.1         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         7.0         7.0         7.0         7.0         8.0         7.0         8.0         8.0         7.0         8.0 <td>Api</td> <td>8.0</td> <td></td> <td>10,</td> <td>77</td> <td></td> <td>7.8</td> <td></td> <td></td> <td>ŀ</td> <td></td> <td>7.8</td> <td>0%</td> <td>7.8</td> <td>7.9</td>	Api	8.0		10,	77		7.8			ŀ		7.8	0%	7.8	7.9
8.2         8.3         7.9         8.3         8.0         7.9         8.1         8.2         8.0         8.1         7.0 <td>May</td> <td>7.9</td> <td></td> <td>7.7</td> <td>7.8</td> <td></td> <td>7.7</td> <td></td> <td></td> <td></td> <td></td> <td>7.8</td> <td>7.4</td> <td></td> <td>7.4</td>	May	7.9		7.7	7.8		7.7					7.8	7.4		7.4
7.9         7.4         7.6         6.4         7.8         7.7         7.8         7.1         6.8         8.0 <td>Jun</td> <td>8.2</td> <td></td> <td>8.3</td> <td>7.9</td> <td></td> <td>8.0</td> <td></td> <td></td> <td></td> <td></td> <td>8.0</td> <td>8.1</td> <td></td> <td></td>	Jun	8.2		8.3	7.9		8.0					8.0	8.1		
6.2         6.8         6.5         6.7         6.8         8.0         8.6         8.0         8.6         6.2         6.8         6.6           8.6         8.0         8.3         8.2         7.3         8.0         7.3         8.0         7.6           8.3         8.3         8.3         8.2         8.1         8.1         8.1         8.2         7.9           8.0         8.0         8.0         7.8         8.0         7.8         8.2         8.2         8.0         7.9           8.0         8.2         8.3         8.1         8.1         8.1         8.1         8.2         7.8         8.0         7.5           8.0         8.2         8.2         8.2         8.2         8.2         8.2         8.0         7.7           7.9         8.2         8.3         8.1         8.1         8.1         8.1         8.2         7.2         8.0         7.7           7.0         8.2         8.2         7.3         7.2         7.2         8.0         7.7         7.2         8.0         7.7           7.1         8.2         7.8         7.2         7.2         7.2         8.0         7.	Įnj	7.0	4	7.6	6,4		7.7					7.0	7.7	97.	7.6
8.6         8.0         7.7         7.2         7.4         7.8         8.0         8.3         8.2         7.5         7.6           8.3         8.3         8.3         8.2         8.2         8.1         8.2         7.9         7.9           8.1         8.5         8.5         8.5         8.6         7.8         7.8         8.0         7.2         7.9         7.5         7.9         7.5         7.9         7.5	Aug	6.2	٠	6.8	6.5			8.9					6.8	9.9	6.4
8.3         8.3         8.2         8.1         8.1         8.2 hot water         8.3         8.2         7.9           7.9         8.0         2.9         8.0         7.8         8.0         7.8         8.0         7.8         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.9         7.9         8.0         7.9         8.0         7.9         7.9         8.0         7.9         7.9         8.0         7.9         7.9         8.0         7.9         7.9         8.0         7.9         7.9 <td< td=""><td>Sep</td><td>9.8</td><td></td><td>7.7</td><td>7.2</td><td></td><td>7.8</td><td></td><td></td><td></td><td></td><td></td><td>8.0</td><td>2.6</td><td>7.4</td></td<>	Sep	9.8		7.7	7.2		7.8						8.0	2.6	7.4
7.9         8.0         8.0         8.0         7.8         7.8         7.8         8.0         7.9         8.0         7.9         8.0         7.9         8.0         7.5         7.8         7.8         7.8         7.8         7.8         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.7         7.5         7.7         7.5         7.7         7.5         7.7         7.5         7.7         7.7         7.5         7.1         7.5         7.1         7.5         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.2         7.1         7.2         7.1         7.2         7.1         7.2         7.1         7.1         7.2         7.1         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2 <td>ğ</td> <td>8.3</td> <td>-</td> <td>8.3</td> <td>8.3</td> <td></td> <td>8.2</td> <td>* *</td> <td>.,</td> <td>8.2</td> <td>not wate</td> <td>8.3</td> <td>8.2</td> <td>7.9</td> <td>7.9</td>	ğ	8.3	-	8.3	8.3		8.2	* *	.,	8.2	not wate	8.3	8.2	7.9	7.9
8.1         7.9         7.8         8.0         7.5         8.0         7.5 <td>Nov</td> <td>1.9</td> <td>· ·</td> <td>8.0</td> <td>7.9</td> <td></td> <td>8.0</td> <td></td> <td></td> <td>,</td> <td></td> <td>8.2</td> <td>8.0</td> <td>67</td> <td>8.1</td>	Nov	1.9	· ·	8.0	7.9		8.0			,		8.2	8.0	67	8.1
8.0         8.2         8.3         8.1         8.1         8.2         7.3 <td>S.</td> <td>8.1</td> <td></td> <td>7.8</td> <td>8,0</td> <td></td> <td>7.9</td> <td></td> <td></td> <td></td> <td>7.8</td> <td>7.8</td> <td>8.1</td> <td>7.5</td> <td>× 2</td>	S.	8.1		7.8	8,0		7.9				7.8	7.8	8.1	7.5	× 2
7.9         7.8         7.9         7.7         7.4         7.5         7.3         7.3         7.2         8.0           7.5         7.8         7.8         7.8         7.0         7.1         7.8         7.2         8.0           1.3         1.0         1.3         1.2         1.3         1.4         1.4         1.0	Jan-96	8.0	:	×.3	8.2		8.1					8.2	4.9	7.5	×.
7.5         7.8         7.8         6.4         7.0         7.1         7.8         7.2         7.1         6.4           13         10         13	Feb	7.9		7.9	7.7	-	7.5		7.3			7.2	8.0	7.7	7.9
7.5         7.8         7.8         7.0         7.1         6.4           13         10         13         13         12         13 <t< td=""><td>Mar</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	Mar														
13         10         13<	Api	7.5	7	7.8	7.8		7.0		7.8			7.1	6.4	7.1	7.7
13 10 13 13 13 13 13 13 13 13 8 5 11 13 13 8 6.4 6.4 7.0 6.8 7.3 7.1 6.2 7.0 6.4 7.0 7.9 7.9 7.9 7.9 7.7 7.8 7	May										-				
13         10         13         13         12         13<	un'														
13         10         13         13         12         13<	Jul											-		-	
13         10         13         13         13         12         13<	Aug												-		
13         10         13<	Še														
6.2         7.4         6.8         6.4         6.4         7.0         6.8         7.3         7.1         6.2         7.0         6.4           7.9         8.0         7.9         7.9         7.2         7.8         7.7           8.6         8.5         8.5         8.3         8.3         8.2	of samples	<u> </u>		13	13		12				5	=	13	Ξ	<u>.</u>
8.6 8.6 8.5 8.3 8.3 8.2 8.3 8.3 8.5 8.3 8.5 8.3 8.5 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3 8.3	Minimum	6.2	7	8.8	6.4		7.0				6.2	7.0	6.4	9'9	6.4
8.6 8.6 8.5 8.3 8.3 8.2 8.3 8.3 8.5 8.3 8.2	Average	7.9	×	7.9	7.61		7.8				7.2	7.8	7.7	7.6	7.7
	Махітит	8.6	×	8.5	8.3		8.2		8.3		6.7	8.3	8.2	7.9	8.2

Location	Nukus				Kungrad	-			Chimbay			Muvnak		:
	3	Tuy Rec	Trt	Pip	Int City	Int Gas	TriCity	Tyt Gas	Well	Tr	Drt	i EO	Trt	Pip
Mar-95	8.2	8.6					Ħ	8.0			8.1	8.0	2.9	8.2
Apl	8.0		7.9	7.7	7.7	7.8		7.9	7.8		7.8		7.8	7.9
May	7.9		17.7	7.8	8.3						7.8			7.4
	8.2		8.3	7.9	8.3	0.8		8.1	8.00		8.0	8.1		
Įn;	5.6	7.4	7.6	6,4		7.7	7.7	7.8		8.9	7,0	7.7	9.2	7.6
Aug	6.2		8.9		6.7		6.8			6.2			9.9	6.4
Sep	9'8		7.7	1		7.8						8.0	2.6	7.4
ŏ	8.3		8.3	8.3	8.2	8.2		;		not wate	8.3		7.9	7.9
Nov	7.9		8.0	7.9	8.0	8.0	8.0	7.8		6.4	8.2	0°×	7.9	8.1
Des Des	K 8.1		7.8		8.0		8.0	7.8		7.8	7.8	8.1	7.5	8.2
Jan-96	8.0	8.2	8°.		8.3	8.1		8.2			8.2	6.2	.7.5	×
Feb	16.6		6.7	7.7	7.4	7.5	7.3	7.3			7.2	8.0	7.7	7.9
Mar														
Api	7.5	7.8	7.8	7.8	6.4	7.0	7,1	7.8	7.2		7.1	4.0	7.1	7.7
May							:							
Jun														
Jul														
Aug														
Sep			1											
o of samples	£1 ·	01 10	13	£1	13	12	£1	13	×	\$	=	13	11	12
Minimum	6.2		6.8	9.9	6.4	0.7	8.9	7.3	7.1	6.2	7.0	6,4	9'9	6.4
Average	1.9		7.9	7.6				6'2	6'2	7.2	7.8		2,6	7,7
Махітит	8.6		8.5	8.3	8.3	8.2	8.3	8.3	9'8	2.9	8.3	8.2	67	8.2



I more	Armin Darva						Tuv-Ura	Trw-Nuk	Urvench					7	Khiva
	Tuy Res	Kap Res	٤	Kip	Tah	Kyz		· ·	Cui	Well	μŢ	Tuy-Rec	Pio	to Kliv	Pro
Mar-95	0.45	0.16	0.43	1.55	2.12	1 69	0.43	0.71		0.11	0.47	0.50	0.45	0.50	0.95
Api	0.17	0.21	×:	0.84 25.0	0.44	0.30		2.21	0.24	190	0.42	0.0	0.14	0.53	0.39
May	2,80	0.21	0.14	1.20	0.08	8	ľ	0.63	1.80	0.11	0.27	0.22	0.13	0.22	0.30
, Jan	16.53	0.11	0.42	11.95	1.42	5.33	ļ	0.56	10.39	0.12	0.63	9	0.38	0.67	69.0
į	0.65	0.21	0.26	3.45	1,02	2.43	ĺ	030	3.59	0.11	0.35	0.33	0.75	0.87	, 8
Aug	1.18	0.89	1.12	8.	1.29	10.71	0.39	1.38	6.79	0.63	08:0	3,55	1.59	0.55	0.81
Ş	0.62		0.62	3.67	1.26	8		101	1.55	0.46	1.01	3.27	111	0.70	0.93
ĕ	0.11		0.15	80	60:0	80	0.13	60°0	0.13	0.70	0.15	0.96	0.17	0.16	0.12
Nov	0.20	61.0	60.0	8	0.92	0.97	0.16	0.24	81,0	&) O	0.14	0.25	0.31	91.0	0.18
š	0.15	0.17	0.08	0:1	0.04	9 0	0.07	600	0.13	0.13	0.12	0.07	0.10	90'0	60:0
Jan-96	0.00	0.10	0.13	80.0	90.0	92.0	0.31	0.0%	0.13	0.33	0.16	0.14	0.26	0.16	0.12
Tes.	0.12	800	0.16	0.21	0.13	80	0.17	0.16	0.64	1.02	0.15	0.22	0.87	0.32	0.20
Mar												~			
Apl	0.21	0.18	0,17	1,67	0.35	1.23	0.27	19:0	101	0.37	1.96	0.52	0.43	0.47	0.36
May	0.51	0.20	0.24	2.51	2.06	2.21	2.48	990	0.31	0.51	0.49	0.52	0.45	0.15	0.56
Jun	0.12	50.0	0.02	2.43	08'0	3.33	0,14	0.10	0.02	0.03	0.03	0.03	0.03	0.18	0.23
lar.	0.25	0.26	0.14	3.86	0.95	3.19	0.65	0.31	0.49	0.25	0.93	0.30	0.44	69.0	0.36
Aug	0.48	0.20	0,42	2.71	0.69	2,31	0.62	0.52	0.71	65.0	3.18	0.26	690	0.07	0.71
Seo	0.13	0.16	01.0	0.89	0.49	0.37	0.10	0.15	0.30	0.13	0.15	0.22	0.17	0.29	0.24
No of samples	38	18	138	18	18	38	18	18	17	18	181	18	18	81	81
Minimum	600	500	0.02	6000	900	ò	000	800	0.02	0.03	0.03	0.03	0.03	90.0	80°0
Average	1,381	0.23	0.33	2.13	0.79	2.12	0.47	\$	1.67	0.32	0.63	0.65	0.47	0.43	0.47
Maximum	16,53	68.0	1.18	11 05	2.12	10.71	2.48	2.21	10.39	1.02	3.18	3.55	1.59	0.97	1.20
4 4 4 44												The second second	The second second		
Location	Nukus				Kungrad		ı		Chimbay			Muynak			
	<u>ੋ</u>	Tuy Rec	H.	F <del>r</del>	Int City	Int Gas	TriCity	Tvt Gas	Well	T,	ž	E O	714	g G	:
Mar-95	0.91	1,17	0.58	0.29	120	0.12	0.0	0.10			19.0	0.28	0.37	0.23	
Api	0.50	0.31	0.62	0.43	0.24	0.20	33	0.22	0.12	0.12	0.23	0.13			
May	1.30		0.15	0.23	0.28	0.28	0.33	0.25	0.07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.40	0.46		1.10	
Jun	80.8		1.32	1.69	0.29	0.18	91.0	0.42	0.13	0.62	0.42	1.30		·	
Jul	2.88	0.84	0.21	0.33	0.16	0.17	0.16	0.31	90.0	0.39	09.0	0.26	0.33	2	
Aux	12,36	3.59		7.51	0.74	-~	96.0	1.62	0.50		3.90	1.18	1.51	1.47	
Sep	06:0	0.44	6:33	1.20	0.57	0.39	0.56	2.43	0.31	0.54	1.56	1.21	0.35	1.03	:
Oct	0.05	0.10	90.0	0.07	0.07	900	60:0	0.10	0.05		0.07	0.05	0.05	0.10	
Nov	0.47	0.22	0.45	0.23	0.19	0.23	0.19	0.20		0.32	0.29	0.35	0.21	0.25	
ő	0.11	0.10	0.10	80.0	0.09	0.07	0.07	0.10	90.0		0.11	0.15	800	0.19	
Jan-96	0.10	0.20	0.46	0.24	600	800	0.08	0.16			0.33	0.14	0.16	0.10	
Fcb	0.16	0.17	21.18	0.16	90.0	900	0.39	0.07		_	0.19	0.18	0.08	0.12	
Mar						-				<u>-</u>					
Apl	1.74	0.20	0.30	0.27	0.23	0.39	010	000	0.10		0.67	0.12	0.11	0.45	
May	2.47	99.0	1.35	0.40	0.33	0.54	0.20	0.17	0.19	0.46		0.53	0.55	8	
You	1.53	0.56	0.74	0.55	0.39	02	0.27	0.21	0.18		0.61	0 \$4	0.18	1.05	
	1.67	0.05	950	0.22	0.13	0.26	1.21	0.18	0.13	0.27		0.67	0.21	0.82	
Auk	1.43	0.26	0.76	62.0	0 14	000	0.21	0.50	38.	0.31	0.35	0.59	.000	0.27	
Sep	1.95	0.19	1.14	0.15	0.16	600	0.07	0.42	0.05		0.31	0.42	0.11	0.24	
No of samples	18	16	12	13	18	11	18	18	14	80	16	28	2	9	
Minimum	0.05	0.05	9000	00	000	8	0.07	60	0.05	0.12	0.07	0.05	8	0.0	
Average	8	0.57	2 14	080	0.25	0.21	0.36	0 8	0.24	0.38	0.66	0.48	620	0.57	
Махітит	12.36	3.59	21.18	7.51	0.74	S.	1.21	2.43	7.	0.62	38	1 30	1.51	1.47	:
:								·				:			



Total hardness

unit: mg eq /1

Location	Amo Darva					ļ	Toy-Urg	Joy-Nek	Urgench		6	,			Z V
	Toy Kes	X	E	ÇÎ,	ā	XX			5	MOI!	7.1	i uv-kec	ž	A15V 0)	a.
Mar-95	12.2	9.6	10.6	13.7	9.8	12.2	10.8	13.0	10.4	10:0	10.2	9.8	10.8	10.5	10.6
Ap	13.6	88	13,0	14.9	15.7	15.1	13.0	13.9	11.0	10.1	11.2	13.1	12.0	11.3	11.0
May	9		9'9	6.4	6.4	6.7	0'9	0.0	8.9	10.0	7.0	6.4	6.4	7.0	9:9
Į	\$ \$		5.5	5.7	5.5	\$3	6.2	7.0	99	76	6.2	0.9	0.9	6.4	6.2
In	4 A		Ö	Ċ	52	52	0 \$	4.6	5.4	9.6	5.0	5.0	5.4	5.4	5.6
Ana	87	-	80	4	0,9	89	5.6	5.0	9'9	9.4	9.9	5.2	5.8	8'9	6.2
3	7.4	7.5	6.5	××	×	××	×	76	× 2	90	7.6	7.6	7.4	7.6	8.4
į	2		100	001	Ç.	2	0.9	2 9	88	90	8 8	7.4	7.6	××	×
	0		9	C	0	,	200	0	001	30	120	68	6.9	12.0	0 61
A6N	000		000	7.0	7:2		7 6 0	9 6	7 0 0 0	0.7	200	70	70	200	120
ۯ ؙ	000		0 0	200		30	t o	7.0	2	2.5	7 0 9 1	2.0	200	7.71	731
San-vo	×		80		,	2	8.8	0.6	0.01	4.01	6.00	0.0	7.6	10.4	0.01
Teb.	8.5	6.4	e x	8.6	8.6	9.6	8.3	8.5	8.1	9.2	7.9	8.3	8.3	8.1	€. \$6
Mar								•							j
Api	7.7		7.7	8.6	8.4	9.6	7.7	7.7	8.3	9.5	8.1	8.1	8,1	8.5	×
May	5.9	6.8	6.1	8.5	8.6	4,8	5.1	4'9	7,2	6.9	8.4	9.9	7.4	0.8	8.0
Jun	4.4		4.4	5.0	5.0	5.6	4.6	4.6	5.5	8.6	5.3	4.6	4.8	5.0	5.1
Jul	5.1		5.1	5.2	5.0	5.2	5.1	5.1	5.3	0.6	5.0	5.7	5.1	5.0	5.3
Aue	0.5	55	4.7	\$	5.2	۷.	4.5	4	5.3	76	5.1	4.8	8.4	5.3	900
3	7.2		1.4	8 7	7.0	7.8	11	2.2	- 2	10.7	2.6	7.3	7.5	7.6	1,4
de la	0.		10,	0.0	91	o.	9	: 0		2	?	3	2	2	3.
o of samples	e i	0,	0.	6	8 6	<u>e</u>	6,	61	6	61	61		e e	9	٥
Minimum	4.4		4	5.0	5.0	2	4.5	4	5.5	0.6	2.0	4,0	x.4	0.0	2
Average	7.2		7.1	8.3	8 2.2	8.4	7.1	7.3	8.4	0.7	8.3	7.3	7.4	8.5	8.3
Maximum	13.6	9.6	13.0	14.9	15.7	15.1	13.0	13.9	15,61	10.4	15.8	13.1	12.0	16,4	15.6
														•	
Location	Nukus				Кипета				Chimbay			Muvnak			
	- 5	Tuy Rec	T.	ģ	Int Cry	Int Gas	Trt City	74 Gas	Well	<b>1</b>	ĕ	Ü	£	Pıp	
Mar-95	12.5	6.11	11.0	11.4	10.2	10.1	10.0	10.4			11.8	9.4	9.6	9.2	
Api	15.7	14.3	14.0	14.2	12.4	15.2	12.9	14.5	11.0	-	14.0	12.3	12.6	11.5	
May	6.8		6.4	8'9	10.4	11.6	0.11	12.4	7.2	-	6,4	52.3		12.2	
Jan	5.7		5.3	5.2	25 26	10.2	6.6	6.6	7.1		5.2	8.2			
Jul	0.5	4.6	4.8	4.6	7.0	6.8	8.9	7.0	8.0	8.4	4.4	7.6	7.6	7.6	
Aug	7.4		8.6	6.5	6.7		8.0		8.6	6.2		6.8	9.9	6.4	
Sep	8.6	0.8	7.7	7.2	7.4	7.8	8.6	7.8	8.2	7.3		8.0	19.7	7.4	
ુ ઇ	6.3		9.6	9.0	8'8	6.6	10.8	8.9	8.0		9.2	10.2	9.4	9,2	
Nov	0.1		12.6	6.5	68	9.5	8.5	9.6		0.8	8.7	10.4	10.6	10.8	
Des	11.2	10.2	10.4	10.3	11.71	0.11	11.4	10.8		0.6	10.4	13.1	9:11	12.8	
Jan-96	56	× + + + +	0.6	6.8	11.0	8.11	8,11	11.5			4.8	15.6	15.5	15.4	
Feb	9.6		6.3	96	9.6	10.5	6.7	10.6			96	12,51	14.2	15.6	
Mar.	+		-	2 - 1						-		-			
Api	8.5	144	7.4	7.4	8.3	96	8'8	76	9'9	_	0'8	11.2	9.6	10.4	
May	8.4		7.1	7.3	7.6	8.5	8.5	8,7	1.9	0.8	5,01	10.0	8.5	8.8	
Jun	5.0	4.5	4.5	4.5	8.1	10.0	8.9	9.6	7.5			10.6	8.6	8.7	
Jul	5.1		5.0	4.7	7.01	6.7	7.5	8'9	7.8	5.0	4.5	9.6	10.01	9.2	
Aug	5.3	20	0.5	4.6	5.5	5.6	5.6	5.4	7.6	8.8	8.0	10.01	10.8	8.5	
Sep	11		7.0	× 4	7.8	8.0		7.8				10.1	10.4	9.5	
to of samples	18		181	51		17		18		000	71	18	161	17.	
Minimum	5.0	4.5	4.5	4.5	5.5	5.6	3.6	۸.	6.1	4,8	4,4	8.9	6.6	6.4	

Tocation	Amii Dans						T. 12.00	TimeNink	Treench						Khwa
	Tuy Res	Kap Res	- LO	Kıp	Tah	Xv2			G	Well	Į.	Tuy-Rec	- did	to Khv	Pp
Mar-95	0.011	0.009	0.008	0.035	0.045	0.036	0000	0000		0.153	0.014	0.000	0.021	0,017	0,053
Api	0.007	0.013	0.036	0.017	0000	0000	0.008	0.078	0.092	0.012	2000	600.0	500.0	0.014	0.018
May	0.640		0,005	0.220	0.005	0.340	0.01	0,025	0,140	0.120	0.0.0	0.005	0.005	0.008	0000
Jun	0.476		0.015	0.116	810.0	0.108	0.008	0.023	0.121	0.121	0.038	0.034	0.031	0.033	0.009
Jul	0.014	6000	0.012	0.106	0.027	0.071	0.036	0.028	0.086	0.116	0.013	0.016	0:0:0	0.034	0.056
Aug	0.010	0.002	0.005	0.01	0.017	0.142	0.002	0.016	0.005	0,075	0.006	0.013	0.011	600.0	0.003
Sep	0000	0.005	0.007	0.031	0.021	0.023	6000	0.005	0.017	0.095	800.0	0.030	0.012	0,007	0.012
8	0000		0.004	0003	0.002	0.004	0.006	0.003	0.028	0.082	620.0	0.023	9000	0.018	0.004
Nov	0.004	0.003	0.004	0.023	0.031	0.025	0000	0.002	0.000	0.042	0.065	0.003	600.0	0.064	0.014
å	0000	0.018	0000	0010	0.021	0.020	0.017	0.017	2200	2900	0.079	0.015	0.020	0.065	0.078
Jan-96	0.021	0.034	0.000	0.016	9200	0 033	0.018	0.025	0.156	0.039	0.153	0.017	0.036	0.768	0.124
Feb	660.0	0.048	0.117	0 167	0.134	0.136	8/0.0	0 105	0.341	1.734	0.170	0.188	0.276	0.289	0.076
Mar		- -  -  -  -		1. 1. 1. 1. 1.	-		_		_						
Apl	0.016	500.0	9000	0.073	0.024	0.048	0.016	0.023	0.046	0.065	690'0	9700	0.024	0.033	0.031
May	0.019	600:0	0.011	0 108	0.055	0.069	0.132	0.020	0.014	0.020	0.024	0.025	0.018	9900	0.022
Jun	0.005	0,005	0.003	0.256	0.016	0.204	0.028	0.007	9000	0.000	0.055	0.022	6000	0.038	0000
[a]	0.006	9000	0.003	0.551	0.024	0.157	0.025	0.006	0.017	0.006	0.010	0.046	0.010	0,015	0000
γογ	6000	9000	0.005	0.126	0.021	0.0981	0.022	0.013	0.018	0.012	210'0	0,040	9:0:0	0.023	0.017
œs	0.002	0.0031	0.002	0.043	0.014	0.014	0.003	0.005	0.025	120.0	0.008	0.008	0.005	600:0	0.013
No of samples	18	18]	81	81	18	81	18	18	17	18	18	18	18	18	18
Minimum	000'0	0000	0000	0.003	0000	0000	0000	0000	0.005	0.005	9000	0000	\$000	2000	0,003
Average	0.072	0.010	0.014	0.107	0.028	0.085	0.023	0.022	0.074	0.155	0,043	0.029	0.030	0.051	0.031
Maximum	0.640	0.048	0.117	155.0	0.134	0.340	0.132	0.105	0.341	1,734	0.170	0.188	0.276	0.289	0.124
											Sec. 1. 11.1				
Location	Nukus	1.00			Kungrad				Chimbay		Ξ	Muynak	Para market a		
	Cui	Tuy Rec	Tr		Int City	Int Gas	Tr City	Tyr Gas	Well	T.	Σ	Cul	J.C	Pip	
Mar-95	0.120	0.007	0.007	0.003	9000	0.007	9000	0.001			0.015	0.010	0.010	0.002	
Api	0.017	0000	0000	0000	0.018	6000	0.063	600'0	0.007	0:000	0000	200.0			
May	0.240		0.002	0.003	0.010	0.003	0,004	900'0	0.012		0,031	0.031		0.055	
Jun	0.100		0.019	0.039	0.003	910'0	0,002	£20.0	900'0	0.023	0.010	0.043			
Jui	0.102	0.037	0.014	0.023	0.004	0.01	0.004	0.016	0.022	620.0	0.041	0.008	0.012	970.0	
Aug	0.023	0.022		0.046	0.017		0.022	0.023	0.009		9700	0.022	600.0	0.007	
Sep	0.013	900'0	0.037	0.012	0.008	0.007	0.016	0.016	0.005	0.005	0.024	0.012	9000	0.014	
ğ	0.030	0.004	0.003	0.005	0.00	0.00	0.001	0.003	0.005		0.012	0.000	0.000	0.000	
Nov	0.018	0.004	0.017	0.00	0.008	0.011	0.007	0.008		0.015	0.019	9000	9000	0.00	
Des	0.025	0.030	0.027	0.020	0.038	0.034	0.041	0,038	0:030		0,040	0.041	0.042	0.045	
Jan-96	0.039	0.049	0.043	0.041	0.045	0.047	0.048	0.045		3	0.051	0.051	0.053	250.0	
Teb.	8900	0.124	0.572	0.100	0.056	0.136	0.142	0.068	<u> </u>		0.186	0,140	0.124	0.138	
Mar		-													
Api	0.085	0.018	0.015	000	0.033	6	0.030	6200	0.024	1	0.059	0.039	670.0	0.033	
May	0003	0.034	620.0	000	0000	0.010	0.008	000	0000	0.012		0.043	610.0	0.013	
E C	000	0.016	0.021	0.010	0,010	0.013	880	000	800		0.024	0.028	0.00	0.102	-
lo!	0 193	0 169	0.045	0.017	0.022	0.022	0.053	0.016	0000	0.032	1	0.053	0.013	0.035	
Ang	007	0 018	0.031	0.015	0.018	0.014	0.019	0.031	0.082	0.021	0.029	0.00	0.016	0.017	
Şe	0.042	9000	0.027	000 0	000°C	0.013	0.007	0.019	0.003		0.023	0.032	0.005	0.008	
No of samples	18	16	17	<u>81</u>	18	11	18	18	14	œ	16	38	15	16	•
Minimum	0.013	0000	0000	800	0003	000	0.001	000	0000	0000	0000	0000	0.000	0000	
Average	000	0.034	0.057	0.022	8100	0.027	0.027	0.020	0.015	0.017	0.037	0.035	0.023	0.035	
Maximum	0.240	0.169	0.572	0.109	0,056	0.136	0.142	0.068	0.082	0.032	0.186	0.140	0.3	0.138	
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unit: mg/1

Location	Amu Darya						Tuy-Urg	Tuy-Nuk	Urgench		Ī		; ;	-	Khiva
1	Tuy Res	Kap Res	£	Kip	Tah	Kyz			Ça]	Well	Tr	Tuy-Rec	Pip	to Khv	Pip
Mar-95	0000		0.001	0.005	0.003	0.003	0.004	0000		0000	0.00	000'0	0000	0000	0.003
Api	900'0		600.0	9000	0.012	0.008	0.011	0.018	0.010	0000	000	0000	0.005	6000	0.016
May	0.034	0.001	0.004	0.009	0000	0.013	0.001	0.002	0.011	0000	0000	200:0	0.000	0000	0.002
Jun	0500		0000	0.032	0.012	120.0	0.004	0.002	0.022	0.000	0.001	0.002	0.001	0.001	0.003
Jul	0.002	0.003	0.002	0.022	0000	0.016	0.019	0.018	0.014	0.006	0.007	0.008	0.011	0.010	0.014
Aug	0.004	0000	0000	0.006	0000	0.094	0.003	0.010	0000	0.005	0.001	0000	0000	0000	0.000
GS.	0.004		9000	0.128	0.034	0.106		0.085		0.007	0.075	0.093	0.065	0.077	0.093
Ö	0.002	100.0	0.003	0.006	0.007	0.007		800.0		900'0	0.007	0.011	0.003	0.002	0.001
Nov	0.010		600'0	0,003	0.002	0.002		0.000	0.019	0.010	600.0	0.012	0,011	0.013	0.003
Des	0.022	2100	600'0	0.017	610'0	0.019	0.016	9100	0,015	0.012	0.013	0.014	0.019	0.017	0.013
Jan-96	6000	١.	0.011	0.001	0.005	0.006		1000		0.014	0.014	0.014	0.015	0.017	0.017
<b>€</b>	0.048		150.0	0.031	0.046	0.027	0.127	0.116		0.065	0.078	9200	0.086	0.100	0.110
Mar					-	:				-			1.	_	
Api	0,007	100'0	0,001	9000	0.003	0.014	400.0	0.005	0.002	0.001	0.004	0.001	1000	0.002	0.002
May	0,003		0.002	0.00	0.008	0000		0.003	Ö	0000	0,003	C.002	0.002	0000	0.002
Jun	0.007		6000	0.039	0.018	0.030	0.013	0.014	l	600:0	0.010	0.012	0.011	0.012	0.012
Jaj	0.005	900'0	0.005	0.041	0.019	0.024	0.009	800.0		0.007	600'0	0.012	0.007	0.008	0.007
Aag	0.009	0.011	0.011	0.01	0.016	0.011	0.013	0.014	0.013	0.014	0.023	0.012	0.013	0.015	0.014
Sep	0.004	0.004	0.004	0.010	0.007	0.015	0.006	0.011	0.005	0.003	0.005	0.005	0.005	0.005	0.006
No of samples	X1	18]	18	×	181	18)	18	18	121	18)	181	181	181	181	18
Minimum	0000		0.000	000	0000	0.002				0000	0000	0000	0000	0000	0000
Average	0.012		0.008	0.021	0.012	0.024	0.020	0.018	0.012	0.009	410.0	910.0	0.014	0.016	0.018
Махітит	0.050	7700	0.051	0.128	0.046	0.106	١	1	1	0.065	0.078	0.093	0.086	0.100	0.110
Location	Nakas		*		Kunorad				Chimbay			Mumak			
	δ	Tuy Rec	£	Pis	In City	Int Gas	TriCity	TwGas	Well	Tr	Ž	Cui.	Tr	Рр	
Mar-95	10000	Ш	0.002	0.008	0.004	0000	H I	0.027			0.011	0.007	0,003	0000	
Apl	0.012		0.009	0.004	0.002	0.010		0.001		900'0	800.0	0.002		٠	
May	0.011		0000	0000	0000	0000		0000			0.001	0000	-	0.000	
Jun	0.0181	+ J	0.007	0.026	0.002	0.002	0.002	0.001	0.000	0.000	0.002	0.006	-		
Jul	0.003		0.000	0000	0003	0.003		0.005		0.000	0.001	0.003	0.00	0.003	
Aug	0.015			0.024	0.005		0.003	0000	0.010		9000	0000	0.001	0000	
Sep	0.135	0.484	0.216	0000	0.170	0.116			0.052	0.089	0000	0.225	0.237	١	
ğ	0.003		0.002	0.002	0 8	000			0.00		0000	0.003	0.003		
Nov	0.005	:	9000	0.005	0.00	0.003				0.000	9000	0.006	9000	0.007	
Šč	0.023		0.017	0.019	0.026	9700	ļ	1	0.010		0.020	0.026	0 0038	0.026	
Jan-96	0.006		0.005	8000	0.011	0.010	1	١		1	0.000		0.011	0.012	
Ę.	0.044	0.070	0.259	0.093	0.115	860	0.026	0.10			6800	0.049	9 8 8	0.126	
.war		١		,					١			ļ		١	
Api	8000		0.001	0.002	0.003	0003	1	١			0.002		0000		
Mav	0.00%	:	0,002	0.00	0.001	0.001	0000			0.001		١	0.00	1	
Tul	0.021		0.018	0.022	0.024	0.021	ŀ	-			0.022		0.023		
Jul	0.025		0.017	0.019	0.017	0.017		0.024	1	610.0			800	-	
Aug	0.008	ı	0.006	9000	0.00	0000				9000	9000		6000		
Sen	0.010	ŏ	0.013	8000	0.01	0.011	0.010	0.018	0.010		0.009	0.011	0.010	6000	
No of samples	38		12	18	18	171				œ	16		25	16	
Minimum	0.003	İ	800	0000	000	0000					0000		0.001		
Average	0000	0.042	0.034	410.0	0.023	0.019			0.012		0.012	0.022	9000	0.031	
Maximum	0.135	٠	0.259	0.093	0.170	0.116	0.133	0.171}		0.089			0.237		

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Khiva	P.	0.02	0.01	0.01	Ī	000	0.01	10.0	20.0	0.01	0.01	0.01	100					Ė			22	80	00	0.02												•	:						•							
┟╌┟	_	0.03	0.01	0.01	•	0.01	0.03	0.01	10.0	10:0	000	800	0.01	_							12	000	0.01	0.03			£	0.03	100	100		0.01	00	10.0	0.01	100	000	0.01	0.01	7	800			Ī			12	0.00	0.02	
	Pip	0.03	10.0	0.01	•	0.02	0.02	0.02	0.01	10.0	000	000	0.01		_		:	 	-	<u>  -</u>	12	0000	0.01	0.03			Ę	0.00	200			10.0	0.01	0.03	10.0	0.01	000	0.01	0.01		0.05	A	1				11	0.00	0.01	
	Tuv-Rec	0.02	10.0	0.01	0.15	0.01	10.0	10.0	0.01	0.01	000	0.01	0.01			:			-	-	12	800	0.03	0.15		Muvnak	Ē	200	- 000	100		0.01	10.0	10.0	0.01	100	000	10.0	0.01	<del></del>	0.03				-		12)	00.0	0.01	
H	Tri	0.01	-	0.01	0.13	0.01	0.02	00	0:02	10.0	000	000	100				   				=	80	0.02	0.11		1	Š	000		10.0		0.03			10.0	0.02	0000	00:0	00		000	:			-		6	0.00	0.01	
	Well	0.02	0.01	0.01	,	0.01	0.01	0.01	0.01	0.01	00.0	000	0.0			-					12	800	0.01	20'0			Ę	H		-		10.01	0.01	0.02	not water	200	00'0					- - - -				•	\$:	0.0	0.01	
Urgench	į	0 02	0.01	001	80.0	0.01	0.03	0.01	0.01	0.01	10.0	0.01	0.01		-			-			12	100	20:0	80.0		Chimbay	Well		10'0	0.01		0.02	20:0	10.0	0.0			-				-					9	10.0	10.0	
Tuy-Nuk	-	5 0 0	10.0	0.01	001	200	0.02	0.01	0.01	100	00:00	80	0.01	-		-		-			12	800	0.0	0.04	, ,	+	Tyr Gas	10.0	0.03	10.0		10.0	000	10.0	0.01	10.0	00'0	10.0	0.01		800						12	0.0	0.01	
Tuy-Urg		900	0.01	10.0	0.01	10'0	10.0	0.01	0.01	0.01	000	80	100					-	-		121	80	0.01	90.0			À Ciá	0.02	0.01	10.0		10.0	10.0	10.0	10.0	0.01	00'0	10.0	0.01		80		-	-			12	800	0.01	
	. Kyz.	0.02	0.01	001	-	0.03	: 0.01	0.02	0.02	0.01	000	00	00				-				=	80	10.0	0.03			Int Gas	0.01	0.01	0.01	-	0.02		20.0	10.0	-	000	10.0	10.0		000		,		7		01	8	0.01	-
	Į.	10.0	0.01	001		10:0	10.0	10:0	10.0	0.01	800	80	100								=	80	10.0	100		Kungrad	Ji Cit	0.01	000	0.01		00:0	10.0	0.02	10.0	000	10'0	0.00	0.01		000					•	12	80	10.0	
	Kip	0.00	0.01	100		20.0	80	0.0	0.01	0.0	10.0	100	0.01								F	800	0.01	000	J L	1	돈	0.02	0.02	10:0		0.02	0.00	10.0	0.01	0.01	10.0	10.0	0.01		8.		;				12	0.0	0.01	
	_ &	000	0.02	10.0	80'0	00	0.0	80	0.0	00.0	0.01	0.0	0.01	-		-					12	800	0.02	80.0			Ę	0.00	10.0	0.01		10.0	0.02	0.01	0.01	10.0	10:0	0.01	0.01		8.	-		1			12	80	0.01	
	Kap Res		0.02			0.01		0.01	0.01	10.0	000	0.03	0.01	-		-		-	-		121	00:0	10:0	0.07			Toy Rec	0.02	10'0	-	_	0.01		0.02	0.01	10.0	0.01	0.01	0.01		000		1	1			10	00:00	0.01	
Атто Овгуа	Tuv Res	0.03	0.02	0.01	990	10.0	0.02	10.0	10.0	0.01	000	0.01	00	-	-			- 			12	800	900	99.0		<u>.</u>	_ [	0.02	0.01	10.0		0.03	00:0	0.02	10.0	0.02	0.01	0.01	0.01		000			1			12	000	0.01	
Location		Mar-95				-		Sep	ð	No.	ž	Jan-96	Feb.	Mar	Api	May	Ę	Ę	γος	Ş	No of samples	Minimom	Average	Maximum		Location	*  *	Mar-95	- Apl	May	Jun	Jaî	Aug	Sep	ŏ	Nov	Des	Jan-96	Feb	Mar	Apl	May	LE C	Jul	Aug	Sep	No of samples	Minimum	Average	

unit: mg/1
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Location	Amu Darva						Tuy-Urg	Tuy-Nut	Urgench						Khiva
	Tuy Res	Kap Res	占	Kip	Tah	Κvz	•		ຽ	Well	Τπ	Tuy-Rec	Prp	to Khv	Pip
Mar-95	517		167	969	382	581	446	627	\$12	344	478	485	482	473	471
Api	673	420	547	909	009	089	439	575	517	331	349	\$29	584	222	442
May	176	276	257	232	222	202	203	208	8	338	224	257	232	253	213
TES	322	213	261	200	200	192	289	262	270	301	244	237	254	238	267
Jul	128	130	123	991	198	1771	157	169	182	242	193	183	1.70	211	200
Aug	172	202	306	265	259	366	232	179	285	291	356	207	221	257	256
Sep	587	215	187	264	272	210	298	285	249	337	285	309	-812	281	285
ğ	281	283	303	385	376	38.	308	293	336	- - - - - - - - - - - - - - - - - - -	300	275	283	337	347
ş	334	267	344	330	349	372	328	314	460	288	4.4	310	310	458	454
ž	311	202	315	345	398	417	289	302	412	276	412	ž	325	462	355
Jan-96	286	280	323	359	340	358	348	312	829	291	848	303	320	000	\$
FG	357	272	84	415	341	410	342	353	349	356	348	342	352	332	336
Mar			-												
Api	324	325	323	422	430	485	317	315	314	356	364	315	366	362	366
May						-						-	_	-	
Jun			-					:	:			•			
Jul												:			
Aue			-												
ફુ										-	-				
No of semples	13		13	22		13		13		13	13	13	13	13	_
Minimum	128		123	166		177	157	691		242	193	183	170	211	ଥ
Average	321	392	317	356	336	365		333	363	311	38	312	321	Ž	38
Maximum	€13	420	747	929		089	446		ŀ	356	\$ <b>4</b> 8	526	\$\$.	940	040
												2000			
Location	Nukus				Kungrad				Chimbay			Muynak			
	CJ.	Tuy Rec	Tr	P	Int City 1 Int	Y	TriCity	Tyt Gas	Well	Tr	ž	- -	Ľ	Рър	
Mar-95	009	360	342	595	465	997	6\$7	494			515	363	398	355	
Apl	909	999	514	518	475	- 1	565	538	416	_	512	486	494	420	
May	292		239	245	475		64.7	517	287	-	122	895		555	
Jun	902		161	178	292		305	333	11.22		180	300			
Jul	209	691	163	<u>8</u>	312		291	270	88	170	167	579	417	315	
žny	593		42	7	232	Ŀ	314	324	287	249		254	252	257	
Sep	315	241	243	216	251		242	258	787	270		324	297	269	
Şt	102	<u>8</u>	Š	320	330		433	344		not water	351	418	358	340	
Nov	338	385	317	358	321		747	377		262	335	419	4,365	424	
3	127	347	\$04	6\$6	366		166	415		334	196	90%	433	484	
m-96	351	305	34.6	317	14	1	442	428		-	38	699	699	659	
Ect.	403	389	392	161	424	245	438	452			393	148	165	622	
Mar				1						-					
Api	431	319	191	405	479	449	421	556	312		478	617	481	556	
May		-	-						:						
Jun															
Jul	1000														
Aug		100											1		
Sep		11													
No of samples	13		13	13		12	13		20	S	11	13	11	12	
Minimum	206		163	178	232	221		258		170	167	254	254	257	
Average	370		312	332		411	394		303	257	348	242	796	438	
ximum	909		\$14	595		584			٠	334	515	1099	4365	659	

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Cocation	Ато Darva						Tuy-Urg	Tuy-Nuk	Urgench			·			Khiva
	Tuy Res	Kap Res	ద్ద	ŝ	Ta.T	Ky7			Cu)	Well	Tr	Tuy-Rec	Pip	to Khv	Pıp
Nar-95	1.557	1.12%	1,336	1,861	1,178	1,652	1,424	1,699	1,301	1,158	1,298	1,261	1,416	1,336	1,330
ıay	1,578	1,178	1,458	1,702	1,750	1,795	1,352	1,402	1,340	1,172	1,132	\$76.	1,422	1,251	1,220
Mav	812	1,009	952	876	912	% 846	828	805	696	1,230	862	776	126	5963	198
Jun	\$16	552	827	89	\$99	930	486	845	915	1,158	973	864	2007	969	872
'n	514	528	536	×	1014	929	585	252	209	1,056	642	875	540	614	592
Aug	635	099	126	744	738	730	784	647	126	1,129	688	S44	816	882	888
Sep	676	724	629	Š	872	828	950	921	877	1,163	205	686	923	930	786
ğ	932	350	934	1,087	1,076	1,063	516	911	1,028	1,065	1,027	858	632	610'1	1,090
Nov	% 1	888	1,062	366	98 98	85%	1,075	1,071	1,380	1,042	1,355	1,071	1,00,1	1,368	1,358
Š	1.102	6,001	1,128	1,072	1,128	1,150	1,114	1,103	1,568	1,160	079'1	1,261	1,165	1,719	1,487
Jan-96	1,114	933	1,042	1,058	1,010	1,030	1,163	1,024	2,153	1,133	2,253	1,032	272,1	2,272	2,264
Ş	1307	1,208	1,305	390,	914	1,132	1,163	1,247	1,163	1,207	1,144	1,171	1,176	1,135	1,133
Mar										1					
Ą	1,177	1,161	1,176	1,186	1,220	1,374	1,144	1,159	1,152	1,238	1,214	671'1	1,316	1,202	1,330
Xa Xa	836	1,132	784	1,156	1,108	1,136	864	898	546	1,205	1,115	8%	666	1,125	1,083
ES.	513	838	490	521	554	615	642	622	715	1,422	715	629	674	264	675
Įo,	552	\$06	929	623	809	291	762	734	822	1,380	732	878	268	764	738
Aug	630	786	697	7.47	248	511	625	919	755	1,560	753	673	406	280	402
ŝ	965	688	196	928	926	946	856	056	1.028	1.308	950	566	982	996	956
No of samples	81	181	18	18	181	181	18	181	18	18	81	18	81	18	18
Minimum	513	3	469		84%	511	585	S	602	1042	239	875	406	564	592
Average	8		056	946	941	975	2963		1093	1210	1086	096	978	1001	1087
Maximum	1578	1208	1458	1861	1750	1795	1424	ľ	2153	0951	27.53	1345	1422	2222	33
							Ĭ  -  -								
Location	Nukus				Kungrad				Chimbay			Muynak			
						]  -		ļ			֓֞֜֜֜֜֜֜֜֜֜֜֜֓֓֓֜֜֜֜֜֓֓֓֜֜֜֜֡֓֓֓֡֜֜֜֜֜֜֡֓֓֡֓֡֡֡֡֓֜֜֡֡֡֓֡֡֡֡֡				

Mar-94         1,505         1,268         1,268         1,260         1,424         1,425         1,420 <t< th=""><th>Location</th><th>Nukus</th><th></th><th></th><th></th><th>Кипетас</th><th></th><th></th><th></th><th>Chimbay</th><th></th><th></th><th>Muynak</th><th>ļ.,</th><th></th></t<>	Location	Nukus				Кипетас				Chimbay			Muynak	ļ.,	
1,603         1,266         1,200         1,424         1,203         1,223         1,242         1,203         1,203         1,204         1,303         1,203         1,204 <th< th=""><th></th><th>5</th><th></th><th>Tr</th><th>Pip</th><th>Int City</th><th>Int Gas</th><th>Tr City</th><th>Tyr Gas</th><th>Well</th><th>Tr</th><th>Det</th><th>Ē</th><th>Tr</th><th>Pro</th></th<>		5		Tr	Pip	Int City	Int Gas	Tr City	Tyr Gas	Well	Tr	Det	Ē	Tr	Pro
1,556         1,524         1,529         1,529         1,529         1,530         1,530         1,530         1,530         1,530         1,530         1,530         1,530 <th< td=""><td>Mar-95</td><td>1,603</td><td>1,268</td><td>1,200</td><td>1,424</td><td>1,303</td><td>1,283</td><td>1,242</td><td>1,342</td><td></td><td>-</td><td>1,511</td><td>1,136</td><td>1,157</td><td>1,101</td></th<>	Mar-95	1,603	1,268	1,200	1,424	1,303	1,283	1,242	1,342		-	1,511	1,136	1,157	1,101
939         937         901         1,492         1,590         1,604         1,000         884         1,500         977         1,599         1,114         990         1,100         884         610         977         991         1,114         990         1,100         884         610         977         980         977           690         560         562         613         724         820         772         822         864         988         840         980         1,020         980         1,124         1,126 </td <td>Api</td> <td>1,756</td> <td>1,547</td> <td>1,520</td> <td>1,524</td> <td>1,458</td> <td>1,725</td> <td>1,372</td> <td>009'1</td> <td>1,286</td> <td></td> <td>1,518</td> <td>1,410</td> <td>1,421</td> <td>340</td>	Api	1,756	1,547	1,520	1,524	1,458	1,725	1,372	009'1	1,286		1,518	1,410	1,421	340
694         664         656         613         1,114         930         1,100         864         610         977           690         560         562         578         852         900         778         868         968         662         498         970           736         736         680         774         80         80         870         870         870         972         774           996         886         968         966         890         1,256         962         802         800         1,102           996         887         968         886         968         890         1,266         1,060         874         1,020         1,020           1,120         1,014         1,158         1,266         1,076         1,266         1,060         875         874         1,020         1,102           1,120         1,120         1,128         1,246         1,128         1,246         1,128         1,246         1,070           1,120         1,120         1,128         1,128         1,240         1,128         1,240         1,128         1,240         1,128         1,240         1,128         1,240	May	626		937	106	1,492	1,590	1,503	1,604	1,020		873	1,597		1,525
690         562         578         582         900         778         848         968         652         498         980         980         980         980         980         774         778         778         778         778         778         778         778         778         778         778         778         779         870         870         870         870         870         870         970         772 <td>Jun</td> <td>\$69</td> <td></td> <td>636</td> <td>613</td> <td>:</td> <td>1,114</td> <td>930</td> <td>1,100</td> <td>894</td> <td></td> <td>019</td> <td>77.6</td> <td></td> <td>,</td>	Jun	\$69		636	613	:	1,114	930	1,100	894		019	77.6		,
736         784         680         772         842         810         893         834         918         714         772         872         834         918         714         772         872         872         893         840         773         872         873         873         873         873         873         172 <td>Jul</td> <td>069</td> <td>562</td> <td>578</td> <td>582</td> <td>006</td> <td>788</td> <td>848</td> <td>898</td> <td>896</td> <td>289</td> <td>865</td> <td>086</td> <td>886</td> <td>860</td>	Jul	069	562	578	582	006	788	848	898	896	289	865	086	886	860
928         786         785         732         842         810         805         870         898         840         920         782         732         844         1,070         1,236         962         802         802         922         1,102         1,102         1,102         1,102         802         802         802         803         1,102         <	Aug	736		78	089	724		932	834	816	714		782	732	824
1,093   886   924   904   946   1,070   1,236   962   802   823   874   1,022   1,004   1,023   1,024   1,025   1,025   1,02			6 .	785	732	842	810	\$08	870	868	840		920	875	266
996         882         992         1,060         528         874         1,022         1,000           1,120         1,014         1,158         1,042         1,104         1,118         1,116         1,128         978         1,078         1,307         1,11           1,028         1,024         1,246         1,246         1,246         1,124         978         1,076         1,307         1,11           1,116         1,012         1,012         1,024         1,124         1,246         1,024         1,246         1,242         1,246         1,246         1,242         1,246         1,246         1,246         1,246         1,246         1,246         1,246         1,24	Oct	1,093	988	924	8	946	1,070	1,236	962	802	<b>-</b>	932	1,124	1,016	1,026
1,120   1,014   1,158   1,042   1,104   1,118   1,136   1,128   928   1,078   1,130   1,118   1,130	Nov	8	882	22	968	88		946	1,060		828	874	,022	1,098	1,140
1,028   902   976   920   1,224   1,248   1,248   1,246   1,254   1,246   1,	š	1,120	1,014	1,38	1,042	1,18	1,118	1,136	1,128		826	1,078	1,307	1,168	1,296
1,116   1,018   1,026   1,026   1,148   1,240   1,112   1,244   1,076   1,306   1,444   1,076   1,306   1,444   1,025   1,240   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,625   1,244   1,245   1,24	Jan-96	1,028	206	926	026	1,224	1,248	1,248	1,250			006	1,616	1,702	1,728
1,216   1,012   1,028   1,062   1,320   1,240   1,260   1,664   1,452   1,040   1,548   1,040   1,24	Feb	1,116	1,018	1,064	1,026	1,148	1,240	1,112	1,244	<del>       </del>		9/0'(	1,308	1,482	1,628
1,216         1,012         1,062         1,320         1,240         1,260         1,642         1,452         1,240         1,241 <th< td=""><td>Mar</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>100000000000000000000000000000000000000</td><td></td></th<>	Mar													100000000000000000000000000000000000000	
1,164         975         936         980         1,252         1,245         1,280         823         1,040         1,670         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,274         1,174         1,274         1,274         1,174         1,274         1,274         1,174         1,274         1,274         1,174         1,174         1,274         1,174         1,174         1,274         1,174 </td <td>Apl</td> <td>1,216</td> <td>1,012</td> <td>1,028</td> <td>1,062</td> <td>1,320</td> <td>1,240</td> <td>1,260</td> <td>1,604</td> <td>1,452</td> <td></td> <td>1,264</td> <td>1,548</td> <td>1,026</td> <td>1,452</td>	Apl	1,216	1,012	1,028	1,062	1,320	1,240	1,260	1,604	1,452		1,264	1,548	1,026	1,452
544         506         525         510         960         1,089         1,079         1,084         843         524         524         1,274         1,134         941         536         524         1,274         1,134         1,085         1,274         771         741         941         536         773         1,085         1,274         1,085         1,274         1,085         1,274         1,085         1,274         1,085         1,274         1,085         1,085         1,085         1,085         1,085         1,085         1,085         1,085         1,108 <td>May</td> <td>1,164</td> <td>51.6</td> <td>936</td> <td>086</td> <td>1,230</td> <td>1,252</td> <td>1,245</td> <td>1,280</td> <td>828</td> <td>1,040</td> <td></td> <td>1,600</td> <td>1,200</td> <td>1,428</td>	May	1,164	51.6	936	086	1,230	1,252	1,245	1,280	828	1,040		1,600	1,200	1,428
617         490         555         571         756         772         771         741         941         536         473         1,085         1,23           550         529         463         586         660         694         682         660         954         589         473         1,080         1,11           980         842         866         854         741         811         836         735         954         808         1,000         1,11           441         490         449         510         660         654         650         809         766         735         18	Jan	\$4	90S	\$25	510	096	1,089	6/0/1	1,084	843	-	524	1,274	1,167	975
550         529         493         596         660         694         682         660         954         589         473         1,000         1,11           980         842         866         854         741         811         836         735         934         808         1,002         1,11           11         12         18         17         16         18         18         13         808         1,002         1,11           544         490         493         570         660         654         680         802         802         80         73         18           987         83         879         1047         113         1060         766         92         766         92         76         77         772         17           1756         1547         1520         1524         1692         1604         167         167         17         160         17         167         17         160         17         16         17         16         16         17         16         17         17         16         16         17         16         17         16         17         17	Juľ	617	490	555	57.1	756	729	77.1	741	.176	536		1,085	1,210	1,089
980         842         866         854         741         811         836         735         934         808         1,002         1,1,1           13         13         18         18         13         8         14         18         13         18         14         18         18         14         18         18         14         18         18         18         14         18         18         18         18         14         18	Aug	550	623	493	396	099	694	289	059	556	685	473	1,060	1,154	976
13         18<	Sep	086	842	998	824	741	811	836	735	526		808	1,002	1,140	1.078
\$44         490         493         510         660         694         682         650         802         836         473         732           987         883         878         878         1041         1113         1066         1109         980         766         924         1208           1756         1547         1520         1524         1492         1725         1503         1664         1452         1040         1518         1616	No of namples	18		18	18	171	16	18	181	13	8	14	18	16	41
987 883 883 878 1041 1113 1066 1109 980 766 924 1208 1756 1556 1557 1500 1518 1616	Minimum	\$44	10 10 10 10 10 10 10 10 10 10 10 10 10 1	£67	210	099	769	289	059	802	\$36	473	782	732	262
1756 1547 1529 1524 1692 1725 1503 1604 1452 1040 1518 1616	Average	286		878	879	1041	1113	1066	1100	086	766	424	1208	1159	1192
	Maximum	1756	1	1520	1524	7671	1725	1503	1604	14.52	1040	1518	1616	1702	1728

		Khiva	Pip	269	326	161	232	135	\$6	166	250	232	307	\$05	237	226						13	135	252	202										:									
	unt: mg /1		to Khv	284	326	100	176	123	199	166	250	240	298	485	246	226			-		_	13	123	248	485		Pip	191	343	383		159	149	163	184	241	265	378	345		312			
9	en .		<b>64</b>	277	369	100	186	101	.991	991	250	166	186	240	.241	216				-	+	13	104	213	696		T.u	506	363			178	149	177	181	245	241	378	313		213	+	+	
			Tuy-Rec	277	355	506	176	102		158	195	166	186	221	246	216					4 333	13	ş	200	355	Muynak	ភិ	227	370	376	222	245	¥	184	217	225	257	378	265		385		$\dagger$	
	:		Tu	<u> </u>	333	213	193	129	178	166	250	249	307	470	251	220				_		13	1.29	248	470	[ ]	ž	282	391	161	130	74		11 11 11 11 11	164	152	217	193	217		238	+	+	
			Well	241	284	277	320	249	366	172	280	216	260	546	270	285					Am Alam and a	13	172	259	320		Tr					107	135	177	not water	091	176		_			<b> </b> -	1	
		Urgench	દ	292	319	262	199	126	166	199	250	249	297	480	246	230				-		13	126	253	480	Chimbay	Well		. 333	234	219	202	213	181	160	<u></u> -					282			
		Tuy-Nuk	•	326	362	1771	195	92	3	166	215	174	. 195	153	146	569	-		-	÷		13	26	<b>30</b> 2	376		Tyr Gas	284	435	347	288	202	163	191	881	208	233	284	257		390		1	
		Tuy-Urg		287	355	187	227	86	166	<b>9</b> 91	260	174	205	226	231	212			_		-	Εï	86	215	355		TriCity	J	362	326	231	184	213	184	281	184	249	297	233		311			
			×	8 8	194	8	130	011	156	192	506	192	241	249	241	319					<u>-</u>	13	110	232	199		Int Gas	249	452	325	288	202	_	191	184	225	233	297	281		298			
			Tah	725	478	213	142	120	149	189	508	192	233	241	201	269					_	13	120	622	478	Kungrad	Int City	576	381	332	211	061	156	192	172	184	249	\$97.	241		319		:	•
			ŝ	376	897	508	3	123	32	8	212	217	233	241	233	269						13	123	238	468		Pip	291	365	206	130	25	128	172	168	172	309	201	216	-	405			
			E	142	355	8	28.	110	38	137	215	174	Ş	221	237	216					-	13	110	215	355		Tr	312	365	220	138	86	135	176	176	172	249	225	509		213	-		
,			Kap Res	234	262	241	202	Ş	85	137	300	116	158	161	207	212	-	-	-	-		13	ই	186	292		Tuy Rec	326	419	\  \	_	86		177	160	140	205	209	205	1	- 22:	1		
0		Amu Darva	Tuv Res	362	362	255	426	28	132	8	240	170	8.	226	260	216	-					13	8	23.4	426	Nokus	Н	333	867	506	146	113	149	191	217	217	122	233	225		277		1	
			•	1	r	1-	t	1	T	1	t-	t	T	T	Ť	r	1	T	1	T	1	Ι.	L	Ĺ	Ę		•	Г	Г	П	П	П		П	П	Г	Г		Г	:	П	1	7	•

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Cocadon	True Per   "Kan Bes	Von Per	2	V.in	r E	Y.S.	Sto-shir	30.7-60.1	Circincia	Well	ŧ	Thu-Par	ď	V.X.V	Z id
7620 05		1000	8	0.00		000	Š	Š		Ş	8	0000	a cons	otoc	2000
Ani	8	ı	0000	2000	Š	500	Š	2100	0.003	5000	Ö	000	000	0000	000
Mav	800	0.013	800	0.024	1100	000	0000	000	0.023	9000	8000	0.015	7000	0,000	0.002
, m	0.073	4000	0.001	690.0	0.00	0.038	0000	0000	0.046	0003	0.011	0.007	0.001	0000	0000
Jaľ	0.004	0.002	0000	810.0	0.008	0.011	0.013	9000	0.026	0.011	0.011	900:0	0.01-1	0.010	0.015
Aug	0.002	0000	0.002	0.003	0.004	0.010	0.004	0.002	200'0	0:0:0	0.008	0.005	0.002	0.003	0.003
Sep	100.0	0.002	0.001	0.003	0.003	0.003	0.002	0.002	1000	0000	0.007	0.007	0.003	0:003	0.000
ŏ	0.021	0.003	0.005	0.003	0.003	0.004	0.020	0.005	0.014	9000	0.004	0.018	0.007	0.004	0.003
Nov	900'0	0.003	0.010	8100	0.010	600.0	0.018	0.007	0.003	0.003	0.004	9000	0.013	900'0	0.005
Des	6000	0.012	6000	0.014	0.016	6100	0.012	910'0	0.011	910.0	0.014	0.011	0.011	0.012	0.013
Jan-96	0.030	0.008	0.006	0.009	0.010	0.008	0.004	0.003	0.012	0.004	6000	0.004	0.007	0.007	0.003
Feb	6000	0.003	0.005	0.005	0.00x	0.005	0.005	0.005	0.010	0.003	900'0	0.002	0.005	0.004	0.003
Mar	:					-									
Api	0.036	0.024	0.00	0.010	0.010	0.018	0.055	0.053	900.0	0.020	0:00	9700	0.025	0.180	0.006
May	9000	0.001	0.002	0.012	0.025	0.011	0.011	0,005	7000 000	0.002	0000	0.002	0.005	0.003	0.003
Ę	0.010	900'0	0.008	0.017	0000	0.023	0,006	0,003	9000	0.007	0.005	900.0	0.005	0.005	0.00
ē	9000	0.005	0.005	0.78 0.78	0.012	0.033	0.007	0.007	0.007	0.00%	0.014	9000	0.017	0.012	0.010
Ang	6000	0.010	0000	0.016	0.014	0.023	0.014	800.0	800.0	0.012	2200	0.011	0.010	0.013	0.368
es.	0.004	0000	0.003	0.013	0000	0.019	0.012	0.012	9000	900.0	0.005	900:0	0.003	0.005	9000
No of semples	18	18:	18	181	25.	18	81	81	121	18	81	18	18	18	82
Minimum	0000	0000	0000	000	0000	00000	0.002	0000	0.001	0000	0.003	0.002	0.001	0000	80
Average	0016	0.006	0.005	0.025	0,010	0.016	0.011	0.010	0.01	0,007	0.008	600'0	0.007	0.016	0.025
Махітит	0.073	0.024	0.010	0.190	0.025	0.040	0.055	0,053	0.046	0.020	0.024	920.0	0.025	0,1%0	0,368
					-										
Cocation	Nakas	,		†	Kungrad	ŀ			Chimbay		,	Хетупу			
	(5)	Tuy Kec	ŭ		Int Cit₹	. 8	Tr City	Z G	well	¥.	ă	Cml	Tr	Pro	
Mar-95	9000	0000	000	000	0.003	2000	800	0.007		-	0.013	0.010	0.008	9000	
Api	0.007	0.007	0000	0.007	988	000	0.002	0.00	0.019	0.026	0.011	0.00			
Мау	0.038	-	0.011	0.005	9000	0.025	0.007	0.010	0.027		000	0.013		0.056	٠.
Jun	0.024		0.011	0.022	0.079	0.015	0003	0.008	0.001	6000	0.00	0.017			
Jul	0.017	0.011	0.003	0003	0.024	0.007	0.014	0.084	0.002	9000	0.003	9000	0.010	0.007	
Aug	2100	0.133		900.0	0000		0.008	0.000	0,005		0003	0.002	9000	0.006	
Ş	0.020	0.001	0.015	0.005	0.001	1000	9000	0.002	0.001	0.001	0.002	0.003	0.007	0.003	:
ð	0.001	0.002	0.008	0001	1000	0,001	0.003	0.013	0.003		0.003	0.001	0.002	0.012	
Nov	0.013	9000	800°0	0.010	6000	0,015	0.00%	0,008		0.011	0.008	0.011	0.014	0.01	:
Š	0.018	0.017	0.015	0.015	0.018	0,023	0.019	0.018	0.031		0.017	0.018	0.022	0.020	
Jan-96	0.000	000	0.005	0.005	0.003	0.002	0.003	0.036	-	-	0.005	0.011	0.005	0.002	
-CP	0.005	0.005	0.018	0.014	0.011	0.007	0.007	0.004		1	900.0	0.010	0.000	0.014	
Mar					<u>.</u>	<u>ــــنــ</u> ــ						*	The second		
Apl	0.012	600.0	0.011	0.007	600:0	600.0	0.004	0.003	0.007		0.010	9000	600:0	0.005	
Mav	510.0	0.004	0.005	0,006	0.001	0000	0000	0000	0.013	0.001		0.001	0.011	0.013	
Jun	1100	0.007	9000	0.005	0.028	0.005	0.010	0.012	900:0		0.008	1100	0000	0.022	
Jul	6100	0.013	0.00	0.008	0.007	0.010	090.0	0.008	900'0	0.013	·	0.011	600'0	0.174	
Aug	1100	0,005	0.004	0.005	0.005	0.013	0.007	0,004	0.023	0,007	0.013	0.010	0.007	0.004	
Sep	0.008	0.007	0.013	9000	0.008	900.0	9000	0.012	0.005	4 - 10 - 10 - 10 - 10	0.006	800.0	600'0	900.0	
No of samples	81	16	17	18	18	17	18	81	14	. 8	91-	18	15	16	
Minimum	0.001	0.001	0.001	0000	0000	000'0	0000	0000	0.001	0.001	0.001	0.001	0.002	0.002	
Average	0.014	0.015	0.009	0.007	0.012	800'0	600'0	0.013	0.011	0.010	0.007	0.008	6000	0.023	
Maximum	0.038	0.133	0.018	0.022	0.079	0.025	0900	0.084	0.031	970.0	0.017	8100	0.022	0.174	
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Api	11.9		5.2	-	300		×3	17.4	3.2	0.1	2.7	9.9	4.1	2.5	7.4
May	11.9	3.7	5.2		-		8.3	17.4	3.2	0.1	2.7	9.9	1.4	2.5	2.4
Jun			_	206.0	5.0	210.0	1.3	3.7	8,5	0.1	4.3	4.5	2.6	3.5	4.6
Jul			-	206.0	290,0	210.0	6.4	1,2	13.7	0'0	2.4		2.1	8.4	9.9
Ang	2.9	0.3	9.0	3.0	250.0	220.0	0.7	1.5	1.7	0,1	3.0		2.7	3.0	2.0
Seo	1.3		1.7	-	35.0	0.84	1.4	1.3	13.0	0.4	1.6		1.7	1.7	1.7
ő	0.7		16'0		19.0	1.6	1.7	0.7	1.3	0.0	1.5		1.0	1.8	9.0
Nov	0.8		0.4	-	-		6.0	0.7	4.0	0.1			0.7	Ö.	
ž	0.0	3.3	0.0			<u></u>	0.0	0.0	4.0	0.0	0.5		0.0	0.5	0.0
Jan-96	0.2		0.1	0.09	10.01	25.0	0.3	0.2	0.4	0.2	03	0.3	0.5	0.4	0.3
á	80		0.4	19.0	3.7	3.3	50	0.7	30	9.0	9		3	8.0	80
X		ľ													
<u>م</u>	12	6	70	-	-				20	00	1.3	27	1.7	19	8
		l		-		1				,					
May			+	†		1	1	†	1	- -  -  -					
S					+	1	-							1	
Jel Tel					1	1							1		
Aug		-										1			
Sep				-						-					
No of samples	11	11	111	9	6	6	12	12	13	13	13	13	13(	13	12
Minimum	0.0	0'0	0.0	3.0	3.7	1.2	0.0	0.0	5.0	0.0	0.3	0.3	0.0	70	0.0
Average	3.9		1.8	6.68	78.3	81.6	3.2	5.2	5.2	0.2	2.5		1.9	2.9	3.7
Maximum	11.9	3.7	5.2	206.0	290.0	220.0	8.3	17.4	16.1	9.0	6.6	9.9	7.2	14.0	21.2
Location	Nukus	- 6			Kungrad				Chimbav			Muynak			
	Cul	Tuv Rec	Tr	£	Int City It	Int Gas	TriCity	TA Gas	Well	Tre	Ç	Ē	Tr	Pip	
Mar-95	22.2	11.2	6.8		5.0		7.8	1.6		-	7.5	30.0	6.0	9.9	
Api	22.0		1.5	1.3	2.8	2.4		1.6	1.0		1.4	20.0	6.4	1.8	
May								1	-				-		
Jon	200.0	-	1.9	2.0	1.5	<u>:</u> :	0.	0.1	60	ŀ	1.7	7.5	<b> </b> -		
lar	2000	2.0	1.9	1.5	22.0	16:0	2.0	6.0	60	1.0	60		6.0		
Aug										-		20.75		Ī	
Sep					-		-						:		
ð	40.0		1.5	1.5	0.1	1.3	1,2	1,2	1.01	1.0 not water	1,4	20.0	1.2	1.3	•
Nov	20.0		1.4	4.	1.3	9:1	1.2	:		1,3	1.6		10.0	0.	
Des	28.0			1.0			-			:		30.0	-		
Jan-96	10.01		1.0	1.0	1.5	1.3	1.5	1.2			1.2	10:01	1.8	1.1	
Feb	3.2		2.0	2.0	1.5	1.3	1.2	7		-	2.0	10.0	.8.	1.1	
Mar			-	-			-	-		-			-:		1
Apl		-	10.0	-	-							1	-	<u> </u>	
May			-				-	  : 	<b>-</b>	-					
Jun		-	-  -	-	   		-			1			-		
Jul				-		-	-	-	<b> </b>	1					
Aug							 	-			1 1 1 1 1 1 1 1	1 1			
Sep										***					
No of samples	6	3	8	6	<b>8</b> 0	8	7	7	4	2	8	6	7	9	
Minimum	3.2	1.4	1.0	1.0	1.0	60	1,01	60	60	1.0	60		6.0	0.1	
Average	63.9		2.3	1.8	4.6	2.0	2.3	1,2	0.1	2.1	2.2	16.7	4,0	2,2	
Maximum	200.0	1	6.8	6.5	22.0	6.1	7.8	9,1	1.0	1.3	7.5		10.01	6.6	
												ľ			:

Residual C12

unut : mg /1

to Khy Pip 3 0.20 0.15 0.07 0.07 0.07 0.12 0.13 0.11 0.11 0.13 0.13 0.13 = 000 Tr Pp 3.00 0.00 1.55 Prp 990 0.09 0.12 0.30 0.93 0.65 2.19 Muymak 000 2 000 1 777 Tyv-Rec 0.41 0.41 0.65 0.09 2.19 0.20 0.41 0.30 0.1 0.30 0.1 0.30 0.1 0.30 0.1 8 0.00 0.18 0.38 0.17 ĕ Trt l 0.75 0.23 80.0 - 888 Wel: Chrmbay o 80 - 000 Urzench Cni 
 Kungrad
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 8
 2.80
 1.55
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 8 0.39 0.73 1.55 히 Tay-Nuk 0.03 0.23 6 0.14 0.21 0.27 022 000 Tuy-Urg 1.14 2302 1.55 1,23 800 Κ'n 0.14 0.00 0.39 1.06 0.71 2.80 888 Tah 0.30 -888 0.52 000 ζį £ 0.13 0,11 Ĕ £ 
 Location
 Nukus

 Mar-95
 Cnl
 Tuy Rec

 Api
 0.00
 1,34

 Jun
 0.00
 25

 Jul
 0.25
 25

 Scp
 Cct
 Nov

 Des
 Lan-96
 25

 Jan-96
 Feb
 25

 May
 Jul
 3

 May
 Jul
 3

 Minimum
 0.00
 0.25

 Average
 0.00
 0.87

 Maximum
 0.00
 0.87

 Maximum
 0.00
 0.87
 Location Amy Darya Tuy Res Kap Res Mar-95

Thy Rec.   Rep Rec.   The   Rep   Than   Rep   Rec.   Re							L	15-7-15-1 15-7-15-1	YEL CO.	Urgench						Z,
\$\text{Colorected} \text{Colorected} Col		Thy Res	Kap Res	ర్	χį	Tah	Kyz.			Cut	Well	TR	Tuy-Rec	Pp	to Khy	Pip
\$\text{Colorected} \text{Colorected} Col				-											40.0	
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Api	60.0		-											_	
72.6   49.0   72.6   72.6   72.6   72.6   72.6   73.6   73.6   72.6	May	65.0	62.0	0'67	20.4						-				6'87	16.2
National Color   Nati	Jan															
Nicket   Try Rec   Tr   Pap   Nicket   Tr	Jul	32.6		8	32.6						32.6	16.3	A	26.1	32.6	13.1
Notice   Columbia	Aug															
National Property   Nati	Sep															
Notices   Tay Rec   Tri   Pap   Int Cry   Int Cry   Try Coa   Try Rec   Tri   Pap   Int Cry   Int Cry   Try Coa   State   St	ŏ	1														
Notices   1,000   1,	, OV															
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Notices   174	8			ľ												
3   2   2   2   2   2   2   2   2   3   3	1														<b> </b> •	
Notice   Try Notice   Try   Dip   NicCry   Try Cas   Niccry   Try Cas   Niccry   Nicry   X														ŀ		
Notes				1-	ľ										ŀ	
3	    -	1	1	$\dagger$											+	
1.5   1.5	viav.			†												
32.6   40.0   32.6   20.4   20.4   20.4   20.2   2   2   2   2   3   3   3   3   3	Jon															
3.2   4.0   4.0   4.0   4.5	Įn]														÷	•
326   490   326   204   204   204   457   392   294   326   163   204   261   306     525   400   326   245   225   473   474   47	Aux		-	-						-						
10	Sep									)						
32.6   32.6	of nambles	3	ri	23	2	r i		2	2	2	2	2	2	2	3	
Notices	Ainimum	32.6	0.67		20.4					:		16.3			32.6	13.1
Nukuks   Nukus   Nukuks   Nukuks   Nukuks   Nukus   N	Average	52.5	55.5	ŀ	26.5							18.5			40.5	14.7
Tay Rec   Trr   Ptp   Int City   Trr City   Try Cas   Well   Trr   Drr   Chimbox     26.5	aximum	65.0	62.0		32.6							20.7			48.9	16.2
Notates  Col Try Rec Trt Php Int City I											-					
Tuy Kec   Tit   Php   Int City   Int City   Tyt Cas   Well   Tit   Der   Cal   Tit   Ph	ocation	ŀ				Kungrad		- 1		Chimbav			Mownak	Í		
26.5         34.6         61.2         26.5         51.0         24.5         66.2         51.0         26.5         66.2         51.0         26.5         66.5 <td< td=""><td></td><td>1</td><td>Tuy Kec</td><td>ŗ</td><td>Нр</td><td>int City</td><td>Int Cas</td><td>. 1</td><td>- 1</td><td>weii</td><td>۲</td><td>ž</td><td>Cai</td><td>בו</td><td>НР</td><td></td></td<>		1	Tuy Kec	ŗ	Нр	int City	Int Cas	. 1	- 1	weii	۲	ž	Cai	בו	НР	
26.5         34.6         61.2         26.5         51.0         24.5         65.2         28.6         65.2         51.0         26.5           49.0         52.2         28.6         32.6         45.4         16.3         22.2         49.0         45.7         49.0         16.3         49.0           49.0         52.2         28.6         52.2         49.0         45.7         49.0         16.3         49.0           20.2         28.6         32.6         45.4         16.3         22.2         2         1         2         2         1           20.5         32.6         26.5         16.3         22.2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         4	Var-95		7												1	
26.5         34.6         61.2         26.5         51.0         26.5         51.0         26.5           49.0         52.2         23.6         45.4         16.3         22.2         49.0         45.7         49.0         16.3         49.0           49.0         52.2         23.6         45.4         16.3         22.2         49.0         45.7         49.0         16.3         49.0           49.0         52.2         23.6         45.4         16.3         22.2         2         1         2         2         1	Api											The second secon				
49.0         52.2         28.6         45.4         16.3         22.2         52.2         49.0         45.7         49.0         16.3         49.0           2         2         2         2         2         2         2         1         2         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2         2         1         2	May	26.5	<del>:</del>		61.2		-			٠		51.0		and the second	67.3	
490         52.2         28.6         45.4         16.3         22.2         49.0         45.7         49.0         16.3         49.0           1         2         2.2         2.2         2.2         2.2         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         1         2.2         2.2         1         2.2         2.2         1         2.2         2	- Tra			•											* .	
26.5 52.2 2.8 5.0 3.6.0	Jul	49.0	52.2		32.6				52.2		45.7	0.65		49.0	29.4	
2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 3.45 6 5.2 3.45 6 5	Aug															
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26.5 52.2 28.6 32.6 26.5 16.3 22.2 28.6 49.0 16.3 49.0 17.1 49.0 1	Jan-96			-												
26.5 52.2 28.6 32.6 26.5 16.3 22.2 28.6 49.0 16.3 49.0 18.3 37.8 52.2 34.6 61.2 45.4 51.0 24.5 57.2 65.2 45.7 51.0 26.5 10.0 24.5 57.1 57.1 20.0 21.4 49.0 18.3 49.0 1				-	Ī											
26.5 52.2 28.6 26.5 16.3 22.2 28.6 49.0 16.3 49.0 21.4 49.0 49.0 52.2 34.6 61.2 45.4 51.0 24.5 57.2 65.2 45.7 51.0 26.5 29.0												ľ		Ī		
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2         1         2         2         2         2         1         2         2         1           26.5         52.2         28.6         32.6         26.5         16.3         22.2         22.2         1         2         2         1           37.8         52.2         31.6         46.9         36.0         33.7         23.4         49.0         45.7         49.0         16.3         49.0           49.0         52.2         34.6         61.2         45.4         51.0         24.5         57.1         45.7         41.0         26.5         44.0	May															
2         1         2         2         2         2         2         1         2         2         1           26.5         52.2         28.6         32.6         26.5         16.3         22.2         28.6         49.0         16.3         49.0           37.8         52.2         34.6         61.2         45.4         51.0         24.5         45.2         45.7         45.0         21.4         49.0           49.0         52.2         34.6         61.2         45.4         51.0         24.5         57.2         45.7         41.0         26.5         49.0	Lo.	11.		-												
2         1         2         2         2         2         2         1         2         2         1           26.5         52.2         28.6         32.6         26.5         16.3         22.2         28.6         49.0         16.3         49.0           37.8         52.2         31.6         46.0         33.4         33.4         33.4         33.4         33.4         45.0         24.5         45.7         45.7         45.0         21.4         49.0           45.0         52.2         34.6         61.2         45.4         51.0         24.5         52.2         45.7         51.0         26.5         45.0	Ę		:	-												
2         1         2         2         2         2         2         2         1         2         2         1           26.5         52.2         28.6         36.5         36.5         36.2         32.2         28.6         45.0         45.7         49.0         16.3         49.0           37.8         52.2         34.6         6.2         45.4         51.0         24.5         45.7         45.7         45.0         28.4         49.0	Aug				:						-					
2         1         2         2         2         2         2         1         2         2         1           26.5         52.2         52.2         28.6         32.6         26.5         16.3         22.2         28.6         45.7         49.0         16.3         49.0           37.8         52.2         31.6         46.9         36.0         33.7         23.4         40.4         57.1         45.7         50.0         21.4         49.0           49.0         52.2         34.6         61.2         45.4         51.0         26.5         45.7         51.0         26.5         49.0	Sep		-	-		1 1					<del></del>					
26.5         52.2         28.6         32.6         26.5         16.3         22.2         28.6         49.0         45.7         49.0         16.3         49.0           37.8         52.2         31.6         46.9         36.0         33.7         23.4         40.4         57.1         45.7         50.0         21.4         49.0           49.0         52.2         34.6         61.2         45.4         51.0         24.5         57.2         65.2         45.7         51.0         26.5         49.0	samples	2		. 2	ci	7	2	2	2	2	-	2	1	1	2	
37.8         52.2         31.6         46.9         36.0         33.7         23.4         40.4         57.1         45.7         50.0         21.4         49.0           49.0         52.2         34.6         61.2         45.4         51.0         24.5         57.2         65.2         45.7         51.0         26.5         49.0	momin	26.5	52.2	28.6	32.6	26.5		22.2	28.6		45.7	0.67		49.0	29.4	
49.0 52.2 34.6 6.2 45.4 51.0 24.5 52.2 65.2 45.7 51.0 26.5 49.0	verage		52.21	31.6	697			23.4	40.4		45.7	\$0.0		l.	48.4	
	arimum.		563	32	619	l	l	24.5	500		45.7	o iv		ľ	213	

Khiva 0.00 E 8 8 8 unit: mg/1 000 2888 2 2888 ± 8 8 8 888888888888 E 8 8 8 8888888888888 E 8 8 8 Tuy-Nuk Tuy-Urg E 8 8 8 = 8 8 8 = 8 8 8 E 8 8 8 000 0 2888

Locabon	Nokas				Kungrad				Chimbay			Muynak		
	į	Tov Rec	Ťĸ	Pip	Int City	Int Gas	Trt City	Tyt Gas	Well	TH	Det	CH CHI	Trt	γp
Mar-95	0000	000	00:0	0.00	00:0	000	00:00	00:0			00:0	00.00		0.0
Api	00'0	00'0	000	00'0	00'0	000	000	00.0	0000		00'0	00.0	-	0.0
May					00:0	10:0	00'0	00'0	0.0 8		000			00.0
Jun	000		000	000	00:0	00.0	00:0	0.18		 	00:0		,	·
Jul	00'0	0	000	00:0	80.0	0.18	000	000	91.0	0.34	0,16	0.0	0.14	000
Aug	00'0	0.00	00.0	00'0	00'0	000		800	0.00	80	80	8,0	000	00.0
Sep	000	0	00:0	00:0	00:0	00:0	000	80	0.0	000	80	00'0	000	000
ĕ	000	0	00:0	00:00	00:00	00:0		00:0	0.00	000	000	000	000	00.0
Nov	000	0	000	00:00	00:0	00:0	000	00.0	00:0	800	00'0	000	000	000
č	00:0	0	00.0	00:0		00:0	000	00.0	00:0	80	80	80	000	800
Jan-96	000	000	00'0	00'0	000	00:0	:	00:0			000	000	000	800
Feb	000	0000	00:0	00:0	000	00:0	00:0	000		_	00'0	00:0	000	000
Mar										-				
Apl	000	000	00:0	00:0	000	00:0	000	0.00	0.00			000	00:0	00.0
May														
Jan			-							-				
Jul					1 may 2 3 1									
Aug														
Sep		1												
No of samples	121		12	12	13	13	13	13	10	9	12	13	6	12
Minimum	00:0	000	0:00	00:0	00:00	00:0	00:0	00'0	00'0	0000	00:0	00'0	000	000
Average	0.00	0	00:0	000	10'0	10.0	000	10.0	0.04	90:0	10.0	20.0	20'0	00:0
Maximum	000	0.00	000	00'0	80'0	0.18	000	0.18	0.20	0,34	0.16	61.0	0.14	000

Pheno!

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Location							Tuy-Urg	Tuy-Nuk	Orgench				Į		Khiva
	Tuv Res K	Kap Res	δ	Ş	Ta.	Kvz			5	Well	Į.	Tuy-Rec	£	to Kir	å
Mar-95	ō	ō	O	0	0					7					
AS	0	0	c	O	0	0	0	0		0		0 0	0	0	
May	Ô	ō	õ	٥	0										
Jan	0	ō	ō	0	ō										)
Jul	ō	ō	ō	0	ō										)
Aug	ō	٥	l 	0	0										,
Sea	0	0	 	0	O						0				
8	ō	ō	to	Ö	ō										
Š	0	0	le	C	0										
			10	1	1										
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yan-yo	5	ة ا	1	1	1										
Feb	0	0		0											
Mar			-	-											
Apl	0	O	0	0	0	0	0	٥		0	0	٥	0	0	
Mav		_	-												
l E															
(ii)															
100															
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ĝ		-	1	9											
No of samples	13	13	=	13											
Minimum	0	o	0	0	Ó	0		1 11 21			0	0			
Average	. 10	0	0	0	ō	¢							*** ** ** **	:	_
Maximum	0	ō	ō	0	0	ō	0	0	0			0 0		0 0	1
															٠
Location	Ş				Kungrad				Chimbay			Muvnak			
	S F	Tuy Rec	T,	Pjp	Int City	Int Gas	TrCh	Tyr Gas	Wel!	Tr	Det	Č	Tr	Po	
Mar-95	0	0	0	0	0	0					-	0 10	2	0	
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unit; mg / l

0.000 Tri Tuy-Rec Pip to Khy Pip 0000 00000 0000 [5] [4] 0.00 120000 Urgench Cn1 0000 Toy-Nuk 0.000 0000 Tuy-Urg 0000 Š 0000 뎚 0000 5 0.000 | Location | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu Darya | Amu D 0000 Surfactant

Location	Nukus				Kungrad				Chimbay	-		Muvnak		
,	ວົ	Tuy Rec	Į.	Pip	Int City	Int Cas	Trt City	Tyt Gas	Well	Ωu	Ž	Cill	Tr	Pip
Mar-95											-			
Api			-									-		
May	0000		0000	0000	0000	0000	0.045	0000	0000		0000	0.030	-	0000
Jun	0000		0000	0000	0000	0000	0000	0000	0000	_	0000	0000		
Jul	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
Aug	0000		0000	0000	0.007		9000	0.013	0000	0000		0000	0.011	0000
Sep	0000	0	0000	0000	0000	0000	0000	0000	0000	000.0		0000	0000	0000
ŏ	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000
Nov	0000	0	0000	0000	0000	700.0	0.000	0000	0000	0.006	0000	0000	0.011	0000
වස	0000	Ö	0000	0000	0000	0000	0000	0000	0000	00000	0000	0000	0000	0000
Jan-96	0000	0003	0000	0000		0.003	0,008	0.005			0000	0.014		
Feb	0000	0	0000	0000	0000	0000	0.000	0000			0000	0000	0000	0000
Mar								-				:		
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May										-			7	
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lul														
Aug											-			
Sep													:	
No of sumples	11	8	111	1.1	01	10	111	11	6	9	*	111	æ	6
Minimum	0000	00000	0.000	0000	0000	000:0	0000	0000	0000	0000	0000	0000	0000	0000
Average	0000	0	0.000	0000	0.001	0.001	0,005	0.002	0000	00:00	0.000	0.00	0.003	0000
Maximum	0000	0.003	0000	0000	0.007	0.007	0.045	0.013	000'0	9000	0000	0.030	0.011	0000

Max-95         Tay Res         Kap Res         Dry         Kip         Tab         Kvz         Act           Max-95         3.15         0.88         1.11         1.79         2.44         16.89         4.05           May         5.00         1.22         2.09         3.26         0.24         1.53           Jul         20.05         5.00         3.20         3.20         2.00         2.53         0.24           Jul         20.06         4.02         2.56         2.56         2.50         3.71         1.44           Jul         20.06         4.02         2.56         2.06         2.56         1.53         2.07           Aug         1.89         1.18         1.18         2.06         2.26         1.56         1.31           New         2.17         2.58         2.06         2.26         1.56         1.36         1.36           New         2.17         2.09         3.20         3.26         3.26         3.26         3.26         3.26           New         2.17         2.00         2.24         4.07         3.24         4.66         3.21           New         2.16         4.07         3.24 <th></th> <th>Chl</th> <th>Well</th> <th></th> <th></th> <th></th> <th></th> <th></th>		Chl	Well					
3.15   0.88		1		Τπ	Tuy-Rec	Pip	to Khv	Pp
1,000   1,00			1.44	%:	1971	1 39	860	181
1,0,0   3.87   1.07   4.91.00   25.00   33.000     1,0,0   3.87   1.07   4.03   2.10   3.75     1,0,0   1.00   2.03   1.03   2.00   4.83     1,0,0   2.03   2.00   2.35   1.03   1.06     1,0,0   2.03   2.00   2.04   2.05   2.10     1,0,0   2.03   2.00   2.04   2.05   2.04     1,0   2.03   2.00   2.00   2.00   0.31     1,0   2.03   2.00   2.00   0.00     1,0   2.03   2.00   2.00   0.00     1,0   2.03   2.00   2.00   0.00     1,0   2.03   2.00   2.00   0.00     1,0   2.03   2.00   2.00   0.00     1,0   2.00   2.00   2.00   0.00     1,0   2.00   2.00   2.00   0.00     1,0   2.00   2.00   2.00   0.00     1,0   2.00   2.00   2.00   0.00     1,0   2.00   2.00   2.00   0.00     1,0   2.00   2.00   2.00   2.00     2,0   2,0   2.00   2.00   2.00     2,0   2,0   2.00   2.00   2.00     2,0   2,0   2.00   2.00   2.00     2,0   2,0   2.00   2.00   2.00     2,0   2,0   2,0   2.00   2.00     2,0   2,0   2,0   2.00   2.00     2,0   2,0   2,0   2.00     2,0   2,0   2,0   2.00     2,0   2,0   2,0   2.00		9 0.78	1.18	3.50	990	560	28.0	0.73
10.61   3.87   1.07   4.03   3.71   3.75		00'62 0	40.00	5.50	9	8.50	7.00	5.64
293.6         40.42         32.88         30.63         29.50         91.99           1.89         11.80         2.03         1.29         2.70         15.33           1.80         1.80         2.03         1.29         2.70         15.33           1.436         0.84         2.06         2.34         1.93         1.66           0.436         0.84         2.06         2.35         1.93         1.65           2.43         2.40         2.26         2.34         3.49         3.42         3.64           2.43         2.40         3.24         1.90         2.69         3.61         0.00         0.82           2.44         4.49         0.67         0.35         2.80         0.74         1.75           2.44         1.6         1.6         1.6         1.6         1.6         1.6         1.6           2.44         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6           2.45         1.77         2.34         4.61         8.64         4.61         1.6         1.6           2.47         1.77         2.34         4.61         1.34         1.34		5.63	68.0	5.11	98.0	1.88	6.87	5.95
1,89		œ.	29.26	41.53	58.09	27.98	23.53	31.01
14.36   3.78   2.69   2.74   3.06   4.85     2.17   2.58   2.20   3.49   3.42   3.64     2.49   2.22   2.20   3.49   2.64     2.49   2.67   3.24   1.90   2.69   0.31     3.26   0.67   0.32   2.86   3.31   4.99     3.26   0.67   0.32   2.86   3.31   4.99     3.26   0.67   0.33   0.00   0.20   0.68     3.26   2.22   1.23   1.23   0.20   0.24     3.26   0.57   0.33   0.00   0.50   0.24     3.26   0.57   0.33   0.00   0.50   0.24     3.20   0.52   0.53   0.00   0.50   0.24     3.20   0.52   0.53   0.00   0.50   0.24     3.20   0.35   0.33   0.00   0.50     3.20   0.35   0.33   0.20   0.24     3.20   0.35   0.25   0.25   0.25     3.20   0.35   0.25   0.25   0.25     3.20   0.35   0.25   0.25   0.25     3.20   0.35   0.35   0.35   0.25     3.20   0.35   0.35   0.35   0.25     3.20   0.35   0.35   0.35   0.25     3.20   0.30   0.35   0.35     3.20   0.31   0.32   0.35   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.32   0.33   0.35     3.20   0.33   0.35   0.35     3.20   0.34   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.35   0.35   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.35     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30     3.20   0.30   0.30     3.20   0.30   0.30     3.20   0.30   0.			2.94	2.39	2,34	3.25	1.82	1.71
2.45		8 4.80	2.28	3.51	1.40	1,45	1.15	1,49
2.17         2.58         2.20         3.49         3.42         3.64           2.43         4.07         3.24         1.90         2.69         0.31           4.49         0.67         0.35         2.86         3.31         4.99           2.16         4.82         1.99         0.17         0.50         0.82           2.16         4.82         1.99         0.17         0.50         0.82           2.22         1.23         1.53         7.77         2.34         4.61         1.70           1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6           0.52         5.92         4.042         3.2.38         6.2.59         6.25         3.1.61         1.7.6         0.24         4.21           0.53         6.04         0.57         0.09         0.10         0.24         2.21         1.34           1.51         0.35         6.04         0.25         0.29         0.20         0.20           0.51         0.35         6.04         0.25         0.20         0.20         0.20           1.51         0.35         0.35         0.25         0.25		2.10	1.63	2.01	1.58	1.82	2.10	1.85
2.43		3.15	2.45	2.94	2.92	2,40	3.8	2.39
16.52			2.74	19:0	1.60	2.12	2.84	8.0
3.26   0.67   0.33   2.86   3.3   4.99     3.26   0.57   3.61   0.00   2.09   0.82     2.16   4.82   1.99   0.17   0.50   0.68     2.22   1.23   1.53   7.84   4.61   8.64     2.22   1.23   1.53   7.84   4.61   8.64     3.20   0.57   0.33   0.00   0.50   0.24     0.52   0.57   0.33   0.00   0.50   0.24     0.52   0.57   0.33   0.00   0.50   0.24     0.53   0.54   0.35   0.55   0.55   0.30     0.53   0.54   0.35   0.55   0.55   0.30     0.53   0.54   0.55   0.55   0.55   0.55     0.54   0.55   0.33   0.55   0.55   0.55     0.54   0.55   0.33   0.55   0.55   0.55     0.55   0.57   0.42   0.55   0.55   0.55     0.56   0.57   0.57   0.55   0.55     0.57   0.57   0.55   0.55   0.55     0.57   0.57   0.55   0.55   0.55     0.58   0.59   0.35   0.55   0.55     0.59   0.50   0.35   0.55     0.50   0.51   0.35   0.55     0.50   0.51   0.35   0.55     0.50   0.51   0.35   0.55     0.50   0.51   0.35   0.55     0.50   0.51   0.51   0.55     0.50   0.51   0.51   0.55     0.50   0.51   0.51   0.55     0.50   0.51   0.51   0.55     0.50   0.51   0.51   0.55     0.50   0.51   0.51   0.55     0.50   0.51   0.55   0.55     0.50   0.51   0.55   0.55     0.50   0.51   0.55   0.55     0.50   0.51   0.55   0.55     0.50   0.51   0.55   0.55     0.50   0.51   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.55   0.55     0.50   0.50   0.50   0.55     0.50   0.50   0.50   0.55     0.50   0.50   0.50   0.55     0.50   0.50   0.50   0.55			-					
3.26   0.57   3.61   0.00   2.09   0.82     2.16   4.82   1.99   0.17   0.50   0.68     2.22   1.23   1.53   7.84   4.61   8.64     2.22   1.23   1.53   7.84   4.61   8.64     2.22   1.23   1.53   7.84   4.61   8.64     3.20   0.57   0.33   0.00   0.50   0.24     9.52   0.57   0.33   0.00   0.50   0.24     9.52   0.57   0.33   0.00   0.50   0.24     1.51   0.42   3.2.88   0.25   0.50   0.24     1.51   0.42   3.2.88   0.25   0.50   0.24     1.51   0.35   0.05   0.50   0.24     1.51   0.35   0.05   0.50   0.24     1.52   0.35   0.05   0.25   0.00     1.53   0.43   0.25   0.38   0.25     1.54   0.25   0.38   0.38   0.35     1.55   0.25   0.38   0.38   0.25     1.55   0.25   0.38   0.38   0.25     1.55   0.25   0.38   0.38   0.35     1.55   0.25   0.38   0.35     1.55   0.25   0.38   0.38   0.35     1.55   0.25   0.38   0.35     1.55   0.25   0.38   0.35     1.55   0.25   0.38   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35   0.35     1.55   0.35     1.55   0.35   0.35     1.55   0.3	2.65	S 0.89	2.99	3.32	1.94	0.58	\$.15	309:00
3.26   0.57   3.61   0.00   2.09   0.82     1.6.2								
16.52   4.82   1.99   0.17   0.50   0.68		0 2.41	1.35	7.32	6.84	12.52	2.67	3,25
16.52   4.36   2.85   62.59   6.74   17.76     2.22   1.23   1.53   7.84   4.61   8.64     5.47   1.27   1.53   5.47   12.12   4.21     1.6   1.6   1.6   1.6   1.6   1.6     0.52   0.57   0.33   0.00   0.50   0.24     0.52   0.57   0.33   0.00   0.50   0.24     0.52   0.57   0.33   0.00   0.50   0.24     1.51   6.23   1.45   0.99   0.99   1.34     1.16   0.35   6.04   0.64   2.68   0.00     1.10   0.35   6.04   0.64   2.68   0.00     1.20   0.35   0.37   0.37   0.35     1.27   0.47   3.23   0.37   1.33   0.49     1.27   0.47   3.23   0.37   1.53   0.49     1.27   0.47   3.23   0.37   1.53   0.49     1.27   0.47   3.23   0.37   1.53   1.52     1.27   0.47   3.23   0.37   1.41   0.00   0.75     1.28   1.29   1.27   1.41   0.00   0.75     1.29   0.54   1.27   1.41   0.00   0.75     1.20   0.54   1.27   1.41   3.01   1.40   1.41     1.20   0.54   1.27   2.25   2.56   2.56   2.54     1.20   3.21   3.21   3.21   3.33   1.65     1.20   2.23   3.21   3.25   2.56   2.56   2.54     1.20   2.23   3.21   3.21   3.33   1.55     1.20   2.23   3.21   3.21   3.24   2.17     1.20   2.24   2.25   2.26   2.26   2.26     1.20   2.25   2.26   2.26   2.26     2.26   2.26   2.26   2.26     2.27   2.27   2.26   2.26     2.28   2.26   2.26   2.26     2.29   3.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26   2.26     2.20   2.25   2.26     2.20   2.25   2.26     2.20   2.26   2.26     2.20   2.26   2.26     2.20   2.27     2.21   2.22   2.25     2.22   2.23   2.25     2.23   2.24   2.25     2.24   2.25   2.25     2.25   2.25   2.25     2.25   2.25   2.25     2.25   2.25   2.25     2.25   2.25   2.25     2.25   2.25     2.25   2.25   2.25     2.25   2.25     2.25   2.25     2.25   2.25     2.25   2.25     2.26   2.25     2.27   2.27     2.28   2.27     2.28   2.27     2.28   2.25     2.28   2.25     2.28   2.25     2.28   2.25     2.28   2.25     2.28   2.25	0.39 0.89	2.6	000	1.38	2.08	2.59	0.43	2.22
16.52   4.36   2.85   62.59   6.74   17.76     2.22   1.23   1.53   7.84   4.61   8.64     2.22   1.23   1.53   7.84   4.61   8.64     2.22   1.23   1.53   7.84   4.61   8.64     3.64   7.77   2.34   3.25   0.00   0.50     0.52   0.52   0.33   0.00   0.50   0.24     0.52   0.52   4.08   11.04   6.65   31.61     0.52   5.92   4.08   11.04   6.65   31.61     0.53   4.042   32.88   62.59   79.50   330.00     1.51   6.23   1.45   0.99   0.99   1.34     1.75   1.21   1.21   1.35   0.25     1.75   1.21   1.33   1.77   1.53   0.49     1.75   1.21   2.33   1.27   1.46   3.35     0.64   2.31   2.25   1.46   3.35     0.65   1.38   1.27   1.41   0.00   0.75     0.64   1.50   1.14   3.01   1.40   1.41     1.23   3.21   3.21   3.25   2.26   3.34     1.23   3.21   3.21   3.25   2.26   3.34     1.23   3.21   3.21   3.21   3.31     1.23   3.21   3.21   3.24   2.17     0.64   1.50   2.25   2.56   2.56   2.56     0.65   3.25   2.56   2.56   3.34     0.65   3.25   2.26   3.33   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   2.26   3.34     0.65   3.25   3.25   3.35     0.65   3.25   3.25   3.25   3.34     0.65   3.25   3.25   3.25   3.34     0.65   3.25   3.25   3.25   3.25     0.65   3.25   3.25   3.25     0.65   3.25   3.25   3.25     0.65   3.25   3.25   3.25     0.65   3.25   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25   3.25     0.65   3.25     0.65   3.25   3.25     0.65   3.25     0.65   3.25     0.65	Ì		-	-		-		
2.22   1.23   1.53   7.84   4.61   8.64     5.47   7.77   2.34   5.47   12.12   4.21     1.51   0.52   0.00   0.50   0.24     0.52   5.92   4.08   11.04   6.65   31.61     0.53   6.04   0.05   0.09   1.34     1.51   6.23   1.45   0.99   0.99   1.34     1.51   6.23   1.45   0.99   0.99   1.34     1.52   0.47   3.23   2.50   2.50     2.40   2.75   3.21   40.45   52.36   34.28   41.55     1.75   1.91   1.38   1.77   1.33   1.52     2.32   2.93   3.22   2.25   1.46   3.35     2.33   2.05   2.31   2.25   1.45   0.00     1.45   1.38   1.27   1.41   0.00   0.75     1.23   3.17   5.55   2.56   2.54     1.23   3.17   3.21   2.25   1.46   3.35     1.23   3.17   3.21   3.21   3.21   3.21     1.23   3.17   3.21   3.22   2.25   1.46   3.35     1.23   3.17   3.21   3.21   3.21   3.31     1.23   3.17   3.21   3.21   3.21     1.23   3.17   3.21   3.21   3.21     1.23   3.17   3.21   3.21   3.21     1.23   3.21   3.21   3.21   3.21     2.25   3.27   3.25   2.26   1.45     2.26   2.27   3.21   3.21   3.21     2.27   2.27   3.21   3.21   3.21     2.28   3.20   3.21   3.21   3.21     2.29   3.21   3.21   3.21     2.20   3.21   3.21   3.21     3.20   3.21   3.21   3.21     3.20   3.21   3.21   3.21     3.20   3.21   3.21   3.21     3.20   3.21   3.21   3.21     3.21   3.22   3.24     3.22   3.24   3.21     3.23   3.24   3.25     3.24   3.25   3.25     3.25   3.26   3.27     3.26   3.27   3.27     3.27   3.27   3.27     3.28   3.27   3.27     3.29   3.21   3.21     3.20   3.21     3.21   3.22   3.24     3.22   3.24     3.23   3.24     3.24   3.25     3.25   3.25     3.26   3.26     3.27   3.27     3.28   3.27     3.29   3.21     3.20   3.21     3.21   3.21     3.22   3.24     3.23   3.24     3.24   3.25     3.25   3.25     3.26   3.26     3.27   3.27     3.28   3.27     3.29   3.21     3.20   3.21     3.21     3.22   3.23     3.23     3.24     3.25     3.26     3.26     3.27     3.27     3.28     3.28     3.29     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3.20     3			1.50	2.79	3.51	2.79	1.11	2.08
10   10   10   10   10   10   10   10	2.37 3.89	9 12.55	2.83	4.81	3.22	4.60	3.66	8
16			68.6	3,45	2.03	6.18	9.41	3.59
0.52   0.57   0.33   0.00   0.50   0.24       53.00   40.42   32.88   11.04   6.65   31.61       53.00   40.42   32.88   62.59   29.50   330.00       1.51   6.23   1.45   0.99   0.99   1.34       1.16   0.35   6.04   0.64   2.68   0.00       1.10   0.35   6.04   0.64   2.68   0.00       1.10   0.35   6.04   0.64   2.68   0.00       1.20   2.73   40.45   2.30   3.40   2.50       1.21   0.47   3.23   0.38   1.33   0.49       1.22   2.93   3.22   2.25   1.46   3.35       1.23   2.15   2.25   1.41   0.00   0.75       1.24   1.25   1.21   1.41   0.00   0.75       1.25   1.27   1.21   3.23   2.25   1.40   1.41       1.23   3.21   3.22   2.26   2.26   4.34       1.23   3.21   3.21   3.21   3.33   1.65       1.23   3.21   3.21   3.25   2.36   2.34       1.23   3.21   3.21   3.25   2.36   3.35       1.25   3.21   3.21   3.21   3.33   1.65       1.25   2.25   3.25   2.26   2.26   4.34       1.23   3.21   3.21   3.21   3.33   1.65       1.24   2.25   2.26   1.34   2.25       1.25   2.25   2.26   2.26   4.34       1.27   2.40   2.23   2.25   2.26   2.25   2.25       1.27   2.40   2.23   2.25   2.26   2.25   2.25       1.27   2.40   2.23   2.25   2.2			91	16	16	91	16	16
Nakeus			000	0.67	190	0.58	0.43	0.73
Naicus   N			6.43	5.76	4.17	5.06	4.72	23.42
Nators         Tr.         Pp.         Nungrad         Tr. Ches         Tr.           0.11         1.16         0.23         1.45         0.99         0.99         1.34           1.16         0.35         6.04         0.69         2.00         1.34         0.00           1.70         0.35         6.04         0.69         2.00         2.00         1.34         0.77           73.47         51.31         40.45         52.36         24.28         41.55         0.77           73.40         2.75         1.91         1.10         1.35         0.77         0.47           1.27         0.47         3.23         0.38         1.53         0.49           1.27         1.91         1.38         1.77         1.53         0.49           2.13         2.15         1.77         1.53         0.49           2.13         2.15         1.23         1.46         3.35           0.67         1.29         2.31         2.25         1.46         3.34           1.23         1.24         3.01         1.40         1.41         0.00         0.75           0.64         1.29         2.25         1.46	21.72 23.15		40.00	41.53	28 09	27.98	23.53	300
Columbia   Columbia				ľ	Manage			
1.51   6.23   1.45   0.99   0.99   1.34     1.16   0.35   6.04   0.64   2.68   0.00     1.17   0.35   6.04   0.64   2.68   0.00     1.27   0.47   3.23   0.37   1.35   0.27     1.27   0.47   3.23   0.37   1.35   0.49     1.28   2.15   2.33   1.83   2.13   2.05     2.13   2.15   2.33   1.83   2.13   2.05     2.25   2.26   1.52   1.46   3.35     1.45   1.28   1.27   1.41   0.00   0.75     1.23   3.21   2.25   1.40   0.75     1.23   3.21   3.21   3.31   1.41     0.64   1.50   1.14   3.01   1.40   1.41     0.73   2.40   2.23   2.26   1.35   2.24     1.23   3.21   3.31   3.31   1.43     0.65   2.26   2.25   2.26   2.21     1.23   3.27   2.25   2.26   3.35     1.23   3.27   2.25   2.26   3.35     1.23   3.27   2.25   2.26   3.35     1.23   3.27   2.25   2.26   3.31     1.23   3.27   2.25   2.26   3.31     1.23   3.27   2.25   2.25   2.25     1.23   3.21   3.31   3.31     1.23   3.21   2.23   2.25   2.25     1.23   3.24   2.25   2.25   2.25     1.24   3.25   2.25   2.25   2.25     1.25   3.25   3.25   3.25     1.25   3.25   3.25   3.25     1.25   3.25   3.25   3.25     2.25   3.25   3.25   2.25     3.25   3.25   3.25     3.27   3.27   3.27     3.27   3.27   3.27     3.27   3.27   3.27     3.27   3.27	Size Tar Cas	Weil	1	ž	Chi	1	P.O.	
1.16   0.35   6.04   0.64   2.68   0.00     170.00   8.30   25.00   27.00   25.00     6.31   1.01   1.10   1.35   0.77     73.47   51.31   40.45   52.36   34.28   41.55     7.340   2.75   1.27   1.35   0.49     1.27   0.04   2.31   2.25   1.46   3.35     2.13   2.15   2.33   1.83   2.13   2.05     2.32   2.93   3.22   2.26   1.52   5.34     1.2.3   3.17   5.55   2.56   2.61   4.34     6.07   2.40   2.23   2.34   3.33   1.65     6.07   2.40   2.23   2.34   3.34     1.2.1   3.17   5.55   2.56   1.35     6.07   2.40   2.23   2.26   1.35     2.34   2.35   2.35   2.36     3.34   3.37   3.33   1.65     6.07   2.40   2.23   2.06   1.3.54   2.77     6.07   2.40   2.23   2.06   1.3.54   2.77     1.3.5   2.34   2.35   2.35   2.77     6.07   2.40   2.23   2.06   1.3.54   2.77     6.07   2.40   2.23   2.06   1.3.54   2.77     1.35   2.35   2.36   2.34     6.35   2.36   2.36   2.34     7.35   2.36   2.35   2.36     8.36   2.36   2.36     9.37   2.40   2.23   2.36     9.38   2.39   3.33   1.65     9.39   3.23   2.35   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.33   2.35     9.30   2.30   2.35     9.30   2.30   2.35     9.30   2.30   2.35     9.30   2.30   2.35     9.30   2.30   2.35     9.30   2.30     9.30   3.30     9.30     9.30   3.30     9.30   3.30     9.30     9.30   3.30     9.30     9.30     9.30     9.30     9.30     9.30     9.30     9.3	╂			5	1 35	8	ω.	
170.00   8.30   25.00   27.00   25.0	١	0.37	240	80	**			
6.31         1.01         1.10         1.35         0.77           73.47         51.31         40.45         \$2.36         34.28         41.55           3.40         2.75         1.87         3.56         41.55           1.27         0.47         3.23         0.38         1.53         0.49           1.75         1.91         1.38         1.77         1.53         0.49           2.13         2.15         2.33         1.83         2.13         2.05           0.87         0.06         2.31         2.25         1.46         3.35           2.32         2.93         3.22         2.26         1.82         5.34           1.45         1.38         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           9.29         3.27         2.55         2.56         2.61         4.34           9.29         3.27         2.56         2.51         4.34           9.29         3.27         2.56         2.51         5.34           9.29         3.23         2.56         2.54         2.77           8.77	32.00	ľ		7.10	33.00	-	32.00	
73.47         51.31         40.45         52.76         34.28         41.55           3.40         2.75         1.97         3.26         0.38         1.53         0.49           1.77         1.27         0.47         3.25         0.38         1.53         0.49           1.75         1.81         1.38         1.77         1.53         1.52           2.13         2.15         2.33         1.83         2.13         2.05           0.87         0.06         2.31         2.25         1.46         3.35           2.32         2.93         3.22         2.26         1.82         5.34           1.45         1.38         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           12.31         3.17         5.55         2.56         2.51         4.34           9.29         3.20         2.26         2.51         4.34           6.07         2.40         2.23         2.06         13.54         2.77	Ì		1.25	8	290			
3.40         2.75         1.97         3.56           1.27         0.47         3.23         0.38         1.53         0.49           1.75         1.91         1.38         1.77         1.53         1.52           2.13         2.15         2.33         2.13         2.05           0.87         0.04         2.31         2.25         1.46         3.35           2.32         2.93         3.22         2.26         1.52         5.34           1.45         1.38         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           12.31         3.17         5.55         2.56         2.51         4.34           9.29         3.22         3.26         2.56         2.51         4.34           12.31         3.17         5.55         2.56         2.51         4.34           8.27         2.40         2.23         2.06         13.54         2.17		ľ	33 13	28.8	% \$	39.80	38.18	
1.27         0.47         3.23         0.38         1.53         0.49           1.75         1.91         1.38         1.77         1.52         1.52           2.13         2.15         2.33         2.13         2.13         2.05           0.87         0.04         2.31         2.25         1.46         3.35           2.32         2.93         3.22         2.26         1.52         5.34           0.64         1.50         1.14         3.01         1.40         0.75           12.31         3.17         5.55         2.56         2.51         4.34           9.29         3.27         2.56         2.56         4.34           6.07         2.40         2.23         2.36         1.31         3.31	2.96			3.8	2.78	2.78	195	
1,75         1,91         1,38         1,77         1,53         1,52           2,13         2,15         2,33         1,83         2,13         2,05           0,87         0,04         2,31         2,25         1,46         3,35           1,45         1,38         1,27         1,41         0,00         0,75           0,64         1,50         1,14         3,01         1,40         1,41           12,31         3,17         5,55         2,56         2,61         4,34           9,29         3,22         3,91         3,33         1,65           6,07         2,40         2,23         2,06         13,54         2,17			0.83	<i>LS</i> 0	1.49	1.30	1.66	
2.13         2.15         2.23         1.83         2.13         2.05           0.87         0.04         2.31         2.25         1.46         3.35           2.32         2.93         3.22         2.26         1.52         5.34           1.45         1.38         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           12.31         3.17         5.55         2.56         2.61         4.34           9.29         3.22         3.21         3.21         4.34           6.07         2.40         2.23         2.06         13.54         2.17			-	1.49	1.47	1.70	2.22	
0.87         0.04         2.31         2.25         1.46         3.35           2.32         2.93         3.22         2.26         1.52         5.34           1.45         1.38         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           12.31         3.17         5.55         2.56         2.61         4.34           9.29         3.22         3.91         3.21         3.33         1.65           6.07         2.40         2.23         2.06         13.54         2.17	2.06 1.8	C	2.55	2.26	2.24	1.77	2.03	
2.32         2.93         3.22         2.26         1.52         5.34           1.45         1.38         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           12.31         3.17         5.55         2.56         2.61         4.34           9.29         3.22         3.91         3.21         3.33         1.65           6.07         2.40         2.23         2.06         13.54         2.17		3 0.41		0.94	2.20	26.0	1.0%	
2.32         2.93         3.22         2.26         1.52         5.34           1.45         1.28         1.27         1.41         0.00         0.75           0.64         1.50         1.14         3.01         1.40         1.41           1.2.31         3.17         5.55         2.56         2.61         4.34           9.29         3.22         3.91         3.21         3.33         1.65           6.07         2.40         2.23         2.06         13.54         2.17	2				-			
1,45 1,38 1,27 1,41 0,00 0,75 0,66 1,50 1,14 3,01 1,40 1,41 1,41 1,231 3,17 5,55 2,56 2,61 4,34 6,7 2,40 2,23 2,06 1,3,4 2,17	1.40 2.40		-	β	2.16	1.72	2.38	
1,45   1,58   1,27   1,41   0,00   0,75   1,41   0,00   0,75   1,41	-	1	:					
0.64         1.50         1.14         3.01         1.40         1.41           12.31         3.17         5.55         2.56         2.61         4.34           9.29         3.21         3.21         3.33         1.65           6.07         2.40         2.23         2.06         13.54         2.15				1.49	0000	000	0.59	
12.31 3.17 5.55 2.56 2.61 4.34 9.29 3.22 3.91 3.21 3.33 1.65 6.07 2.40 2.23 2.06 13.54 2.17	0.93 0.13	3.83	2.74		69'9	3.45	5.17	
12.3  3.17 5.55 2.56 2.61 4.34		١					1 2	
9.29 3.22 3.91 3.21 3.33 1.65			38		0.73	2.53	6.27	
6.07 2.40 2.23 2.06 13.54 2.17	2.26 1.07		3.97	28.0	8.51	3.42	7.00	
	7.78 10.98	2		2.26	8.99	5.08	4.50	
14 15 16 16 15			∞	14	16	13	<u>1</u>	
0000 0000 8:00 10:1 50:00	0.00	3 0.32	-0.45	0.57	00'0	000	0.59	
5.59 6.42 6.18 6.11			9.00	4.84	- 689	5.04	7.27	
51.31 40.45 52.36 34.28 41.55	270.00 47.98	,	33.13	38.64	36.05	39.80	38.18	

Costion	Amii Darva						Tuv-Ure	Tuv-Nuk	Urvench						Khiva
· ·	Tuy Res	Kap Res	E	Kip	Tab	Kyz			င္ပာ	Well	Tr	Tuy-Rec	al4	to Khv	Pro
Mar-95															
Apl											:				
May	80	88	2%	08			76	80	88	Š	¥			8	7
Jun				99	99	62	æ	82	8	132	\$	74	74	76	2
Jul	57			:	ł		\$	7	17	108	\$			72	38
Ang	62	74			1		112			118	8			80	77
Sep	8					1	22		•	120	8			88	8
Šċ	8		8	114	110		88		:	118	106			106	110
Nov	8		8				\$			116	136			134	136
Sec	201		100				28			112	138			140	136
Jan-96	102		1001				3			126	182			180	182
Feb	81	8	8			122	8	281	3	<u>8</u> 2	*	8	8	94	8
Mar															
ĮαΥ	8	8	8	24.	148	<u>8</u>	86	86	132	116	102	8:	8	100	8
ve X															
, in															]
[m]	 						Ī								
914															
										1					
			١				1	1			1.			-	F
No of semples	2		2 ;			١	١	١					l	l	l
Minimim	27.1	3	8		8	1.79	\$	177	72.1	200	8	60.1	74.2	177	Ş
Average	Z.X	١	89.2	106.6	١	١	١	١		١	105.8	١		1	ļ
Maximum	102,2	١	100.2			1	١		182.4	132.3	182,4	108.2	110.2	180.4	
Compon	NUKUS				Kungrad				Culmoav			Мимак			
	δ	Tuy Rec	Ę	Pp	Int City	Int Gas	TriCity	Tyr Gas	Well	LT.	ă	Ē	Tr	Py	
Mar-95															
Apl															
May	80		80				122				25			132	
Jun	89	:	62				8				8	4			
Jul	72	2	8			7/8	48		100	89	8		88	77	
Aug	8	_	76		1.9.1		Æ			78		74		52	
co-S	136	126				108	300			140		144		120	
ŏ	811	101		104		114	112				10%			124	
Nov	102	86	8							96	94		114		
Š	120	118								1001	122			138	
Jan-96	112	108						8			106			153	
Feb	112	108	106	110	120	110					110	140			
Api	160	146	96	771	801	801	106	120	08		125	124	100	132	
May															
Jun									1						
Jul														_	
Aug	:														
Sep															
No of samples	11	8	11	1.1	11	10	11	11	7	S	0		6	10	
Minimum	\$	\$		62	88	\$	\$	08		و	8		88	52	
Average	104		8				ľ	-	8		8				
Махітит	160					٠.	138				125		e.		

unit: mg/1

Xg

Siva	g.d.			55	33	46	32	4	3	63	63	8	43		39			ľ			Ē	32	63	ř	2																		٠.	:					:		
	to Khv			61	32	ä	34	¥	43	8	8	8	41		43	-	-	:		_	=	£	9	8	₹	آ	á			2	3	7	3	1	38	83	72	Z	3		95				-		10	17	19	ě	S.
	r G			¥	*	17	24	36	36	4.	43	45	43		38				-		E	121	122		Ř		1			1		8	१इ	E	47	8	28	8	72		51						٥	ន	8	8	122
	Tuv-Rec	1 1 1 1		52	82	አ	ß	30	38	41	43	39	43		38			-			IL	23	12	1	35	Marmak	3			Š	24	ì	8	2	4	19	7	8	63		19					-	11	2	57	Š	72.2
	μĽ			8	14	22	32	36	04	63	Ŗ	180	8		38		-					2.	£7	10			غ			¥	38	12.			47	67	52	38	Ŗ		8					<u> </u>	6	17	14	¥	3
	Well			85	25	51	43	44	45	.67	67	S	36		45			ľ			7.1	2	84	130	S		t L					15	- K	4	ot water	85,	49		-				·		-	:	3	4	22	\$	1 2 1
Urgench	స్			8	22	17	39	32	43	ş	63	25	41		39					1	111	71	45	1	(2)	Aim kee	1570			Ş	33 5	3 %	3 5	ā	361		<u> </u>		:		32						7	1.2	14	10%	2
Tuv-Nuk				49	2%	12	23	39	¢I	31	35	30	63		34		-				1	121	i CE		6		ي م			2	\$ 5	3 2	7 %	2	45	<del>8</del>	57	છ	8		19					:	Ξ	15	¥	8	
Tuv-Urz	,			20	37	22	44	41	61	S	4	4	43		75.					-	٦	2	22	5	Ř					18	2 5	3 %	7 8	\$	¥	\$	55	139	\$		3			,			117	32	53	8	12.
	Kyz			56	12	24	40	56	55	49	35	Ş	£7	ì	5					-	F	1	9	8	Ř		126 (200		1	8	Š	S E		8	4	<b>₹</b>	82	69	ន		41		_				10	8	53	ઠ	
	T <sub>e</sub>			09	1.2	22	38	82	SS	64	ž	\$ 5	45		121						=	121	1.4		ō	Vunana				8	7,00	120	1	15.	94	14	S	8	88		5						Ξ	151	જ	8	
	Kip			X	29	161	33	16	\$2	64	36	\$	cs.		15					ľ	1.1	15.	7		X		á		-	2	र इ	1	2	2	4	8	5.1	67	8		13			-			Ξ	10	37	85	
	£		1	52		15	43	23	18	95	13	4	43	1	38						٢	15.	Ş	3 8	77		ļ		1		3 5	18	3 3	=	8	3	\$	154	য়		32						11	Ξ	36	35	1 2
	Kap Res			8		24	26	21	97	Š	30	3,5	06	3	35				-		101	100	32	*	8		That Dan	N Vari	1			125		21	4	15	52	3	49		S						œ	S	36	57	
Ama Darva	Tuv Res			67		22	21	35	16	4.1	30	43	43		33						٥	2	7.	3	43	Markens	envin t		1	13	e e	\$ 2	15	23	41	67	63	47	49		Ø				-		11	9	39	63	
Location		Mar-95	Apl	May	Jun	701	Aug	es S	8	Nov	ž	Jap-del	Į.	Mar	Ap	May	E.	Įu,	And	Ş	No of samples	Minimi	Average	Actual	Maximum	1 000000	707		Mar-vo		A A			Ģ	8	Nov	ž	Jan-96	£	Mar	Apl	May	Jun	Yel	Aug	Seo	No of samples	Minimum	Ayerage	Maximum	

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TOWERS MET NOT SERVING THE NATION NATIONAL STATES AND AND AND AND AND AND AND AND AND AND	Location	Ama Darva						Tuv-Urg	Juv-Vur	Urgench					•	Khiva
18   186   187   188		Tuy Res	Kap-Res	Š	Kip	Tah	Kvz			5	Well	TH	Tuy-Rec	Pro	to Khv	£
15   15   15   15   15   15   15   15	Mar-95	183	6\$I	171	\$		188	195	208	188	242	183	171	173	178	183
14   14   14   14   15   15   15   15	Apl	181	156	<u>1</u>	176	159	183	168	8/1	188	234	121	171	176	178	149
142   144   151   151   152   152   154   152   154   152   154   154   155   155	May	151	121	8	185	181	166	176	171	176	195	273	125	210	215	181
142   146   149   171   171   170   115   140   140   150   120   171	Jun				140	116	122	122	122	140	183	134	221	134	134	140
116   116   114   117   117   117   117   119   110   110   112   110	, Jul	142	146	151	151	171	991	156	142	101	264	171	121	146	151	146
146   115   116   116   116   117   117   114	Ang	116	116	34	171	195	121	110	110	153	238	134	011	112	140	134
146   126   146   250   207   145	Ş	35	116	110	159	171	195	140	140	971	238	140	122	140	140	144
15.6   14.6	క	146	122	146	220	207	195	140	140	171	972	111	146	146	177	165
15.6   14.6   15.6   15.6   17.1   17.1   15.9   15.9   15.0   15.5   20.0	Nov	3	911	<u>4</u>	183	121	171	146	146	214	201	214	146	146	202	201
134   134   145   157   159   159   153   154   156	ž	153	340	153	183	171	121	159	159	201	153	201	201	201	183	201
153   128   146   98   122   146   146   146   146   146   146   146   146   146   146   146   146   146   146   146   146   146   156	Jan-96	159	134	153	159	171	159	159	153	238	214	238	153	159	922	238
134   134   134   135   137   150   140   134   155   155   156   134   135	5	151	128	146	86	23	146	146	146	146	146	146	971	146	146	146
134   134   134   125   137   150   140   134   155   156   134   134   134   135   134   135   134   135   134   135   134   135   134   135	Σ															
12   12   12   13   13   13   13   13	Agi	72	135	75	1221	137	150	140	134	153	183	345	134	134	153	153
15   12   12   13   13   13   13   13   13	May													_		
15   12   12   13   13   13   13   13   13	Jen										•					
12   12   12   13   13   13   13   13	Jul													]	_	
15   12   12   13   13   13   13   13   13	Aug										44 44 44					
13   12   13   13   13   13   13   13	Sep										,					
116   116   116   116   122   116   112   116   112   116   115   116   115   116   115   116   115   116   115   116   115   116   115   116	of samples	Z1 .	121	12	13	13	13	13	13	13		13		. 13	13	1
150   157   151   165   166   168   151   150   170   209   170   170   191   192   200   207   208   208   238   264   273   201   210	Vinimum	116		110	86	- 116	122	110			146			112		135
Nukusa	Average	150		151	165	163	168	151	150	170		176		156		168
Childres         Try         Fry         Int City         Try C	Maximum	183		195	220	207	195	195	208	,		273		210	226	238
Childhose         Track         Propried         Track         Track         Childhose         Track         Doctor         Childhose         Track         Track<	24 - 2 - 24															
Cni         Tuv Ree         Tr         Phy         Int City         Int City         Tr City         Tvr City	Location	Nokas				Kungrad				Chimbay			Muymak			
173         165         176         188         176         164         173         164         189         176         181         161         184         184         184         184         184         184         184         184         184         184         184         184         184         184         187 <td></td> <td>Š</td> <td>Tuy Rec</td> <td>F</td> <td>Pro</td> <td>IncCity</td> <td>Int Gas</td> <td>Tr City</td> <td>Tvt Gas</td> <td>Well</td> <td>Tr</td> <td>č</td> <td>Chl</td> <td>T</td> <td>Нp</td> <td></td>		Š	Tuy Rec	F	Pro	IncCity	Int Gas	Tr City	Tvt Gas	Well	Tr	č	Chl	T	Нp	
165         140         158         154         153         154         155         157         158         157         157         157         157         157         157         157         157         157         157         157         157         157         157         157         157         157         157         157         158         207         207         153         157         157         157         157         158         157         157         158         157         158         150         158         157         158 <td>Mar-95</td> <td>173</td> <td>165</td> <td>121</td> <td>164</td> <td>188</td> <td>176</td> <td>164</td> <td>171</td> <td></td> <td></td> <td>181</td> <td>161</td> <td>154</td> <td>146</td> <td></td>	Mar-95	173	165	121	164	188	176	164	171			181	161	154	146	
174         176         174         166         234         195         190         209         166         213         171         152         207         209         166         213         171         172         173         173         175         175         176         177         173         174         175         177         177         177         177         177         177         177         177         177         177         178         177         178         177         178         177         178         177         178         177         178         178         179 <td>Apl</td> <td>591</td> <td>140</td> <td>159</td> <td>128</td> <td>146</td> <td>153</td> <td>191</td> <td>159</td> <td>134</td> <td></td> <td>134</td> <td>124</td> <td>124</td> <td>146</td> <td>٠</td>	Apl	591	140	159	128	146	153	191	159	134		134	124	124	146	٠
134   122   110   134   140   154   140   152   128   152   151	May	121	].	176	171	166	234	561	061	209		386	215		210	
161   181   161   151   156   156   156   171   181   171   151   176   151   171   181   171   181   171   181   171   181   171   181   171   181   171	Jun	134		122	110	134	041	134	140	152		128	152			
171         183         195         171         195         171         207         183         195         207           220         183         171         183         173         171         159         171         159           220         183         171         171         184         173         183         171         171         183         159	Jul	191	181	191	151	156	951	951	121	181	141	151	176	151	166	
183         171         159         146         171         195         183         207         207         134         171         159           220         183         207         195         171         171         183         183         183         183         183         171         183         183         183         183         171         171         171         183         183         171         171         171         183         183         171         171         171         183         195         183         193         183         194         183         183         171         171         171         183         195	Aug	121		183	561	121		561	121	207	183		195	207	159	
2200         183         207         183         183         183         183         171         183         171         183         171         183         173         183         183         183         189         177         183         159 <td>Sep</td> <td>183</td> <td>121</td> <td>159</td> <td>146</td> <td>171</td> <td>195</td> <td>183</td> <td>207</td> <td>207</td> <td>134</td> <td></td> <td>171</td> <td>159</td> <td>146</td> <td></td>	Sep	183	121	159	146	171	195	183	207	207	134		171	159	146	
(71)         171         183         171         184         156         159         150 <td>ð</td> <td>220</td> <td>183</td> <td>207</td> <td>\$61</td> <td>141</td> <td>207</td> <td>183</td> <td>€81</td> <td>183</td> <td>not water</td> <td>208</td> <td>171</td> <td>183</td> <td>220</td> <td></td>	ð	220	183	207	\$61	141	207	183	€81	183	not water	208	171	183	220	
171         171         171         171         171         171         171         179         189         189         171         171         189         181         189         181         195         183         195         183         195         183         195         183         195         183         195         183         195         183         195         183         195         183         195         183         195         183         195         185         195         185         195         185         195         185         186         184         184         98           140         131         140         153         194         134         184         98         184         98	Nov	171	171	183	171	146		34	651		171	183	159	159	159	
159   134   146   159   183   171   171   159   183   195   171   122   146   171   171   171   146   195   171   140   195   195   195   195   140   131   140   137   134   168   134   146   134   98   134   146   134   98   134	Des	171	171	171	17.1	171	171	183	159		159	17.1	17.1	159	171	
171         122         146         171         171         171         146         195         171         146         195           140         131         140         153         104         137         134         168         134         18	Jan-96	159	134	146	146	159	183	171	171			159	183	195	207	
140 131 140 153 104 137 134 168 134 146 134 98	Feb	171	122	146	171	171	171	146	195			171	146	195	195	
140 131 140 153 104 137 134 168 134 146 184 98	Mar															
	Api	140	181	140	153	104	137	134	891	134		146	134	86	051	
101 To 10 To	May										-					
1	, un															
	Yal	1														

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Location	Amii Darva						Timeline	Trv. Nitk	Lincench						Khiva
	Tuv Res	Kap Res	ይ	Kip	Tah	Kyz	2	anne far	Cul	Well	Tr	Tuv-Rec	Prp	to Khv	Pp
Mar-95		-										* ***			
ΑρΙ			24 10 10												
Mav															
Jun		_		117	105	101	177	151	091	204	15 15		155	132	88
Jaj	71		73	Ö		8	72	\$	101	156	7.		Ş	113	2
Ang	101	8	133	145		136	141	112	122	185	4		121	14.8	3
Sep	127		66	112		101	119	122	152	142	116	122	124	120	2
ઠ	212		16	111	201	165	231	194	185	185	175	143	178	188	188
Nov	136		149	38		158	136	130	181	128	183	122	221	171	891
Des	141	96	148	146		162	138	142	190	137	161	126	135	205	169
Jan-96	146	1	851	174		172	141	170	348	142	334	255	157	267	363
eg.	50.			170		187	1771	<b>3</b> 61	3%!	212	201	142	681	186	177
Mar															
Apl	169	191	168	237	239	275	165	150	166	213	186	155	180	180	242
Mav															
Jun													:		
Jul															
Aug	:										1				
Sep												-			
No of samples	6	6		01		10	01	01	10	10	10	10	10	10	10
Minimum	71	02	73	101	105	8	77	8	101	128	44	100	08	113	106
Average	145	133	133	154		156	153		180	170	172			171	187
Maximum	212			237	239	275	231	961	148	213	334	255		267	363
												41.7 0 1.7			
Location	Nukus				Kungrad				Chimbay			Muvnak			:
	Çu;	Tuy Rec	<u>. 1</u>	Pig	Int City	Int Gas	TriCity	TM Gas	Well	Tr	D <sub>rt</sub>	Çıj	Tr	64	
Mar-95					:										
Apl							-								
May		-													
Jun	113		105	47	141	168	135	171	7.5		8	160			
Jul	120	106	3	102	170	139	161	163	163	105	- 85	184	160	151	
Aug	611		117	124	122		178	192	156	133		158	144	132	
Sep	146	111	113	100	130	134	100	146	145	127		145	133	115	
ည်	161	116	117	123	136	175	210	151	105		141	170	144	154	
Nov	158	140	121	129	121	173	145	155		110	128	167	184	168	
Σeς	152	128	180	134	132	161	155	191		127	141	171	95;	173	
96-m1	160	130	091	133	380	210	197	189	,		139	250	254	285	
Heb .	182	148	164	171	182	236	172	206			172	242	239	250	
Mar		* 4 - 4 - 4				_						* ****			
γbi	243	184	194	221	254	257	65.7	326	146		263	816	185	2352	
May										-			100		
Jun													-1		
Jul													7.		
Aug															
Sep						-			+					100	
No of namples	10			10		Ó	10		9	5	œ		6	6	
Minimum	113			12	s.	134	107		75	Ş	88		133	115	
Average	59	133	136	2	159	32	170	183	132	120	146		178	3	
Maximum	243			221		257	239		163	133	263		254	285	

KMnO4

unit: mg / 1

1.60 1.60 1.12 0.36 1.12 1.12 0.96 0.80 2.56 2.08 1.44 1.28 Prp to Khv Prp 1.12 0.96 0.80 0.80 0.45 1.44 1.000 0.80 1.000 1 Tr Tuy-Rec Well Tuy-Urg Tuy-Nuk Urgench 18888383 3888888 2.50 6.00 5.35 5.35 Tah Kyz 1.40 3.60 5.98 5.98 Ksp | Location Amu Darya | Location Amu Darya | Mar-95 | Mar-95 | Mar-95 | Mar-95 | Mar-95 | Mar-95 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-96 | Mar-

Location	Nakus				Kungrad				Chimbay			Muynak		
	Cui	Tuy Rec	Tr	ργ	Int City	Int Gas	Trt City	Tyt Gas	Well	] Thr. [	754	S	Ę	P.
Mar-95														
Api	and the form											12.0	,	
May														
Jun														
Jul				-								1		
Aug							:							-
Şeb	2,20	1.40		1.20	1.40	1.70	3.20	06	2.50	2.70		1,40	1.40	2.50
ð	7.20	3	4.40	7.20	7.20	7.60	8.00	4.40		4.40 not water	4.00	7.80	7.80	7.20
No.	7.60	4.00	4.80	08.9	09:1:		09.6	4.80		5.20	4.80	9.20	8.40	\$ 60
ž	7.20	10.80	7.20	10.80	10.80	8.50		09.6		10.80	10.80	11.50	11.20	10 %
Jan-96	6,49	5,35	5.35	5.35				6.83			5.73	8.41	8.79	688
Feb	6.26	4	4,92	4.05	6.79	6.22	6.26	6.22			5,49	7,86	7.20	6.40
Mar														
ΥĎ	09'2	7.20	8.00	8.40	8.40	×.00	7.20	9.60	6.40		8.80	9.20	8.40	6.40
May														
Jun														
Jul													-	
Aug														
Sen												1		
No of samples	7	]	9	4	14 · ·	9	4	7	je	E	9	12.	7	7
Minimum	2.20	1	4.40	1.20	1.40	1.70	3.20	06'1	2.50	2.70	4.00	05.1	1,40	2.50
Average	98.36	5	82.5	6.26	,	84.8	7.04	6.20		6.23	9.60	167	1.60	6.54
Maximum	09'1	10	8.00		11.60		09'6	09'6	6.40	1	10.80	11.50	11.20	10.80

Location Ame Carva	1							֡							
Tuv Res	Res Kap Res	L	£	c S	Tah	Kyz	)		င်	Well	Ĩπ	Toy-Rec	Pip	to Khv	Pip
	Ĺ	0.01	0.17	0.02	0.02	0.03	00.0	000		80	0.03	000	000	10.0	00.0
		000	0.03	000	000	80		0.03	0.03	00:0	0.01	00	000	000	000
L		0.70	0.0	0.30	00.0	0.40		0.10	0,40	00:0	0.10	0.10	000	000	0.37
_	0.32	20.04	0.10	0.14	0.04	0.13		0.03	0.22	0.01	0.05	90'0	0.05	0.05	10.04
		01.0	0.15	90'0	0.02	60'0	60.0	90:08	0.13	0.11	0.17	0.12	0.11	0.13	0.13
	0.02	0.02	0.02	0.00	20:0	0.12		0.02	0.03	800	0.03	0.02	0.01	0.01	0.04
		0.02	00:0	0.00	00.0	00:0		0.15	0.02	0.02	10.0	20'0	0.05	8	0.05
_		000	0.01	10.0	10.01	0.00		0.03	0.01	0.0	0.01	100	001	0.01	0.01
		0,02	0.03	90'0	0.02	0.0		0.04	0.04	90°C	0.03	0.03	0.15	90.0	0.01
L		0.02	90'0	70°0	-0.03	800		0.02	0.02	90.0	0.02	0.03	0.00	0.0	0.03
L		200	20:0	0.01	0.03	0.00	20:0	0.02	0.03	0.02	0.02	10.0	0.02	0.03	0.02
	0.11	800	0.10	0.15	0.15	0.17	000	800	0.10	0.10	0.08	80.0	0.10	0.20	800
		-	-		-					-					
		200	800	000	00.0	00.0	0.02	000	00.0	000	000	000	0.01	000	00.0
	0.01	00.0	0.0 A	0.15	0.12	9.0	90:0	0.01	10.0	10.0	00.0	000	000	0.01	003
		0.07	70:O	0.28	0.05	61.0	0.03	0.04	0.02	900	0.03	0.02	0.04	0 03	0.04
		0.20	0.23	0.53	0.27	0.55	0.24	0.21	80.	0.24	0.22	0.41	0.21	0.23	0.24
		0.03	0.17	0.26	0.27	0.31	0.21	0.26	0.27	0.18	0.25	0.22	0.29	0.22	0.02
	0.02	0.02	0.02	90:0	0.05	0.03	20.0	0.01	0.05	0.38	0.00	20.0	0.01	0.00	0.02
No of samples		18	18	18	18	18	18	18	17	18	18	18		38	. 18
Minimum	4 - 4	000	00'0	0.00	00:0	00.0	00:0	000	00:0	00:0	000	00:00	000	000	0.00
Average	,	0.04	0.07	0.11	90:0	0.12	90:0	90:0	0.14	0.07	90'0	90:0	900	90.0	0.06
Maximum		0.20	0.23	0.53	12.0	0.55	0.24	0.26	1.08	0.38	0.25	0.41	0.29	0.23	0.37
John Market					Vinnand			:	Primbox			Minne	-	ſ	
Š	ni i Tuv Rec	_	Tre	Pro	Int City	Int Gas	JR Oil	TAGas	Well	Tr.	Öst	5	: Tr	Pig	
	Q		_	000	0.00	0.01	0.01	00.0			0.02	0.03	0.01	0.0	
	0.00	000	000	10:0	000	000	10.0	000	000	000	10.0	0.01			_
			0.10	00'0	00:0	0.10	00.0	00.0	00'0		0.00	00:0	1	0.00	
			0.01	80:0	0.03	0.02	0.01	10:0	0.00	10.01	10.0	0.02			
_		90.0	0.02	0.02	0.01	0.02	0.03	90.0	0.03	0.01	0.05	0.09	0.03	0.03	
		90'0		0.02	0.00		0.03	0.02	0.02		0.02	0.01	0.02	0.01	
_		0.01	8	8.0	800	0.01	0.0	0.01	000	0.00	000	0.01	0.02	0.0	
_	0.00	0.01	80	8	0.01	100	80:0	000	0.01		10.0	00:00	0.03	8	
-	١	200	100	8	200	8	8.0	8.0		000	000	001	0.01	8	
		S	003	Š	0.03	0.0	8	8	8	1	0.05	0.11	0.07	003	
$\downarrow$	0.02	88	000	00	0.03	80	0.01	100			0.01	000	100	000	
		11	637	S	0.65	200	0.08	900			004	980	9.83	003	
_		$\frac{1}{1}$	-												
		000	8	800	0.00	0.01	8.0	000	000		0.0	8.0	10.0	800	
		0.03	000	0.01	0.00	0.00	0.01	0.00	0.01	0.00	-	0.0	0.00	0.03	
_		0.05	0.07	0.05	0.10	900	0.0	0.05	0,04		0.05	0.05	0.02	0.10	
-		20.0	0.18	0.22	0.16	0.25	0.28	0.22	0.21	0.35		0.33	0.19	0.40	
: 	١	0.23	0.22	0.25	0.20	0.19	0.21	0.28	0.29	0.23	0.24	0.28	0.18	0.21	
	j	0.01	0.03	0.02	0.02	0.03	0.07	0.05	10.0		10.0	0.03	10.0	0.06	
		16	121	18	18	171	18	181	14	8	16	18	15	16	
		000	000	000	0.00	000	00.00	0.00	00:00	000	0.00	000	0.00	000	
Average	60.0	0.07	900	0 0	10:0	0.05	0.05	0.04	0.05	0.07	0.03	900	800	8	
ļ															

 $\Im$ 

Cocation	Amu Darya						Tuy-Urg	Tuy-Nuk	Urgench						Khiva
	<u>.                                    </u>	Kap Res	2	Kip	Tah	Kyr	•	•	5	Well	Tr	Tuy-Rec	Pip	to Khv	Ρį
Mar-95	л	44.9		10.02	69.9	68'6	7.05	9.29		6.55	7.51	11.30	\$64	9.30	9.57
Ą	10,37	10.30	16.29	3.63	8.4	3.14	4.52		13.56	11.73	12.22	2,59	70.7	12.46	2,46
Ž Ž	20.00	06.0	000	21.10	27	30.00		ĺ	15.00	13.00	0.10	80	000	000	0.50
Ę	37.79	2,46	.5 .5	26.20	8,4	16.8	0.47	0.93	32.50	0,61	98'1	1.42	189	1.13	1.49
Ę	0.85	1.43	0.82	0.78	92.0	06.0			28.0	0.78	2.20	0.71	0.75	080	0.83
Aug	2.27	2,41	1.39	2.24	2.09	3.69	0.49		4.81	2.30	2.28	3.03	2.40	171	2 92
ş	•			Ţ	,	ľ		-	-	1	<del>े</del>	•		•	
ĕ	1.02	16.0	16'0	89'0	.33	0.72	65.0	06:0	99.0	0.89	1.32	0.65	0.76	0.27	0.59
Nov	2.92	3.46	3.22	1,86	2,21	2.03	1.77		7.71	3.28	0.83	4.78	3.53	090	1 72
ž	3,48	3.28	2.95	2,62	3.33	3.12	2.99	691	3.55	3.13	2.29	2.90	3.21	2.81	2.11
Jan-96										2.					
Feb	6.45	7.15	11,21	9.49	8.02	7.94	11.30	6.59	9.41	13.05	-911	7.35	9.12	8.04	11.97
Маг	1		1 !							-		1000			
Apl	5.21	. 4.75	4.01	7,15	6.23	7.86	6.65	6.25	1.67	4.87	8.14	6.02	3.76	3.82	6.31
May	1.40	1.07	1.17	0.20	1.13	1.86	26.0		0.65	1.61	0.81	86.0	0.77	0.35	0.78
unr	8.96	19.6	9.41	10.57	8.55	10.69	9.32		96.6	10.27	9.15	9.29	69.63	9.62	7.7
Jul	0.88	0.91	0.73	6.48	1.22	70.5	0.76		0.72	0.84	96'0	1.38	0.95	0.99	0.86
Ang	1260	0.38	18'0	181	1.05	1,71	1.60	86'0	2.78	16.0	1.25	1,10	1.32	2.48	0.55
Sep	2.55	2.06	2.12	3.74	2.55	3.63	2972		3.29	60.6	2.90	2.19	3.15	2.24	2.82
No of samples	191	16	2	36	191	16	16		151	16	19	16	16	16	91
Minimum	0.85	0.38	000	0.20	0.76	0.72	٥	O	0.65	190	0.10	00:0	00.0	00'0	0.55
verage		3.60	4,22	6.78	3.45	6.20				5.18	3,93	3.48	3.23	3.56	3.33
Maximum	\$0.00	10.30	16.29	26.20	8.55	30.00	14.00			13.05	12.22	11.30	9.63	12.46	11.9
Cocation	Nakas				Kungrad				Chimbay		1	Muynak			
	-1	Tuy Rec	Lut.	3	III City	Int Gas	Ĕ	٤	Well	Ę.	ă	<u>-</u>	Tr	Pip	
χ <del>.</del>	2.72	7.15	6.18	331	9.15	5,20	١		Ì		6.88	4.22	7.65	2.69	
Α <u>υ</u>	3.23	1.46	3.25	2.5	3.27	8	:	١	١	4.00	3.11	1.71			
May	20.00		0.10	8.	0.0	000	l				0.00	1.50		1.8	
E	13.84		0.00	2.76	0.00	8	0.00		0.00	00:0	0.00	1.18	_		
[n]	0.72	0.84	0.71	96.0	0.74	0.76			0.78	69.0	0.62	0.78	160	0.73	
Aug	3.95	2.13		2.57	86'0		0.00	0.36	16.1	_	2.31	0.92	0.63	0.82	
ß		*	_	•	•	•	t .		•		•	-		•	
ð	1.47	1.17	1.73	1.45	1.33	0.65	0.86		0.37	_	0.42	1.03	0.88	0.79	
Nov.	2.17	1,76	2.83	5.77	. 9.53	9.03	8.59		-	9.47	9.77	9.01	7.13	7.72	
ă	3.96	2.69	3.16	2.31	2.30	8	2.63	2.48	2.24		2.87	2.70	2.61	3.08	
Jan-96															
3	10.13	6.58	10.17	8.77	8.52	6.67	4.37	9.25			8.33	3.28	9.03	7.21	
Mar										-			-		
Ap]	X.74	6.83	9.00	5.84	6.46	5.71	5.61		7.12		\$	5.52	6.21	5.23	
May	2.40	1,34	0.99	0.65	9. 2.	0,41	0.00			0.63		0.35	0.97	1.22	
Jan	9.29	6.81	8.07	7.44	8.36	7.30	8.02	7.51			7.55	11.67	10.64	10.80	
Jul	2.83	1,28	1.31	1.01	0.95	1.07	1.17	١		2.26		0.89	0.86	1.25	
Aug	1.37	1.19	1.12	1,38	0.87	0.71	0.78	12.0	16.1	10.1	1.21	1.09	0.83	0.63	
Sep	3.67	2.27	2.49	2.38	2.51	1.98	1.94		2.42		1.93	2.82	1.82	1.90	
No of samples	16	14	15	16	16		16			7	14.		13	14	
Minimum	0.72	0.84	0.00	0.65	00:0	00:0	0.00	00:0	00:0	00'0	00:0		0.63	69.0	
Average	777			4. 4		Į									
	135		3.21	3.19	3.46		3.26			2.58	3.73	305	3.86	3.22	

p.p.-DDT

Khiva	779 7.		2	9	S	8	QN	0000	000	0000	0000	0000		S00'0	0,000	0000	0000	0000	0.000				0.005				•																					
	AS 83		2000	Š	É	QN.	Š	0000	0000	0000	0000	0000	-	9000	0000	0000	0000	0000	0000	-			0.027		Dia	S	0.000	2		g	Š	Ŕ	0000	0000	0000	0000	0000		S	0000	0000	0000	0.000	0000				
-	de.		2 5	Ę	Ē	Š	Q	0000	0000	0000	0000	0000		0.008	0.000	0000	0000	0000	0.000	-			0000		Į.			-	2	Q	ΘŽ	CZ.	0000	0000	0.000	0000	0.000		0000	0000	0000	0000	0000	0000			A	-
	luv-Kec		2 6	G.	Ę	Ş	QN	00000	0000	0000	0000	0000		0.005	0000	0000	0000	0000	0000	-			0.027	Momor	(a)	1000	GZ.	Š	92	S	Ş	ΩN	0000	0000	0:000	0:00	0000		QX	0000	0.000	0.000	0.000	0000	1 1 1 1 1 1		11.	
	¥ (	3	2 5	S	2	S	QN	0000	0000	0000	0000	000:0		900:0	0000	0000	0000	0000	000:0		-		0.006		Det		QN	£	ON	QZ	S	QZ	0.000	0000	0000	0000	0000		B		0000	0000	0000	0000	-	-		
		70.00	2 5	G C	9	S	QN	0000	0000	000'0	0000	0000		0.005	0000	0000	0000	0000	0000	-			0.043	ļ	į. E			-				1			1	,		2		0.000			-					
Urgench	3	ino.	ON Y	S	S	9	QN	0000	0000	0000	00000	0000		9.005	0000	0000	0000	0000	0.000	-			0.016	Chimboo	Well	e <sub>N</sub>	QN	Ð	Š	g	Ę	QN	0:000		000:0			<u> </u>	ΩN	0000	0000	0000	0000	0000				-
Tuy-Nuk	4	2	2 5	2 5	g	92	QΝ	0000	0000	0000	0000	0000		0.00%	0000	0:000	0000	0000	0.000	1			0.00		744 (30	000	QX	N	Š	QX	Q	QN	0.000	0000	0.000	0.000	0.000		N	0.000	0000	0000	0000	0.000				r
Tuy-Urg			2 5	2 E	Ś	Q	Ē	0		0000		0000		800.0	0000	0000	0000	0000	0.000				0.00%		Tre City	0000	CN.	Ş	B	£	QΝ	QN	0000	0000	0000	0000	0000	•	ΩN	0.000	0000	0000	0000	0000				
	KV.		CZ S	2 (2	C.	QX	£		0000		0000	0000		QN	0000	0000						1	0000		Interes		Š			Š		ON	H	0000	0000	0000	0000		Ω.	0000	0000	0.000	0000	0000				1
1	le.			3 5				0						0.005	0.000	0000			0000				0.005	Kunamad	210.16	ΩŽ	Q	S	Š	Ę	QN	QN	0000	0000	0000	0.000	0000		ON	0000	0000	0000	0000	0000				
	2					g		0		0000		0000		0.00x			0000						0.00K		D.						Ş			0000	0000		0000		CN	0000	0000	0000	0000	0000				
	5	coop	CSCS	QX.	S	Ž	ΩN					0000		0000	0000	000'0							0.082		ř	S	Ĉ.	S		£	GN.	QN	0000	0000	0000	0000	0:000		QN	0000	0000	0000	0000	0000				
,	Xap X		Car			S		°		0000			ŀ	800'0		0000			0000				0.077		True Rec				Š					0000	0000		0000		CD.	0000	0000	0000	0000	0000			-	
Amu Darva	Tuy Kes	CZ.	C. S.		Ş	£	000	0000	0000	0000	0000	0000		QZ	0000	0000	000'0	0000	0000				000	Notors	enun,	Ĉ.	Ź	QZ	ō.	2	Q	CN	0000	0000	0000	0000	0000		GN	0000	0000	0000	0000	0000	2			
Location	20.5	Mar-Y	Api	In	Inl	Aug	ey.	Ö	Nov	Š	Jan-96	Fe	Mar	Apì	May	lor	Jo.	Aug	Sep	No of samples	Minimum	Average	Maximum	Corption	101101	War-95	laV.	Mav.	Jun	Jul	Aug	Sep	ğ	Nov	Des	Jan-96	Feb	Mar	Apl	May	Jun	Jul	Aug	Sep	No of samples	Мілітит	Average	Maximum

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to Khv unit: 11g /1 Ĕ Well Urgench Chi Tuy-Nuk

0.095 0.023 g. 0000000 0.0% 0.005 0.003 0048 0.0%6 888888 0.147 0.614 Tah 0.033 χη Part of the state 0.052 888888 Amu Darya
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			: .			-	The Plan	Thur. Mink	Tonografi					-	Z. Z.
1000	Tuy Res	Kap Res	£	Kr	Tah	ΚΥZ	, j	van in	5	Well	T.	Tuy-Rec	Prp	to Khy	d d
War-95	CN	GN	ΩŽ	Q.	Q	Q	ND	IGN	QX	QN	GN.	0.001	0.001	ΩN	ΩÑ
γb	Q		Đ.	£	2	É	£	£	ΩŽ	S	Q	QN	S	PN	QN
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Įn.	QX		Ş	GX.	2	2	ΩN	QN	QN	QN	ΩN	QN	CIN	ND	CN
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Feb	0000		0000	0.000	0000	0000	0000	0000	0.000	0000	0000	0000	0000	0000	0.000
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Api	0000		0.000	0.000		0.000	0000	0.000	0000	0000	0000	0000	0.000	0000	0.000
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Jun	0000		0000	0000	0.000	0000	0000	0000	0000	0000	0.000	0.000	0000	0000	0000
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Location	Nukus				Kungrad	,			Chumbay		,	Muynak		,	
	Ē	Tuy Kec	Ĕ	rg.	INC CITY	int Gas	TriCity	3	Well	צ	ž	5	Ľ.	Ž	
Mar-95	P		È	<u> </u>	0.001	2	0001	0.001	B		Ĉ	1000		Z	
ادلا	ę.		Q N	ē	Q.	2	è	ğ	C N		Ê	Ē		Ž	
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Sep	Ē	6	Đ.	Ð.	ON.	Ω.	Q.	QX	ΩN		NO.	g	QN	Q	
ŏ	0000	0.000	0.000	0.000	0.000	0.000	0000	0000	0.000		0.000	0.000	0000	0.000	
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Jan-96	0000	0000	0000	0000	0.000	0000	0000	0000			0000	0000	0000	0000	
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Sep	0000	0.000	0.000	0.000	0000	0000	0000	0000	0.000		0000	0000	0000	0000	
No of samples				-								4 14 14 14 14			
Minimum			-	-											
Average		1		1		-				-					
Maximum			1					1	_	_	-	_			

unit - no / 1

Location	Amu Darya						Tuy-Urg	Tuy-Nuk	Urgench					-	Khrva
	Tuy Res	Kap Res	ΩÛ	Kip	Tah	Kyz		L.,	Cnl	Well	Trt	Tuy-Rec	Prp	to Khy	Pro
Mar-95	0.002	0.001	0.002	0000	1000	0.001	0.002	2000	0.001	0.001	0.001	1000	0.001	0.002	0.001
Api	2	Š	10000	0.001	0000	0000	0.002	0.001	1000	0.002	0.001	0.002	0:00	0.002	0.001
May	0.320	0.280	0,290	<u>R</u>	£	Ŝ	g	£	£	QX	QN	QN	Ę.	ΩN	Q.
la <sub>C</sub>	S	QX	QZ.	0000	Q.	S	Q.	ę	QN	GN	QN	Ēχ	ON	CN.	N
Ę	9	S	É	0000	Q	£	QV	ę Ż	QN	QN	QN	ON.	QV.	QN	NΩ
Aug	0.023	O	0.020	0.020	210'0	0,024	0.024	620'0	020'0	0.018	0.022	0.019	0.020	0.019	0.020
Sep	0.083	0.107	0.074	170.0	820.0	0.017	1,100	0.064	0.014	0.034	0.115	0.043	0.062	0.119	0.015
ö	0.021	0.013	0000	0.039	0000	0000	600.0	0.061	0000	0.013	0000	0000	0.010	0.015	0.011
Nov	0000	0000	0000	0000	0,027	0,026	0.019	000'0	0000	0000	0000	0.021	0.033	0.018	0.019
Ď	0000	0000	0000	0000	0,010	0000	0000	0000	0000	0.000	0000	0000	0000	0.000	0000
Jan-96	0000		0000	0000	0000	0000	0000	500'0	0000	0000	0000	0000	0000	0000	0.000
Set	0900	0.040	0.054	0.040	0.042	0,025	0.038	0.043	0.038	0.042	0.040	120.0	0.033	0.037	0.038
Mar							-								
Ap	0000	000:0	0000	200'0	1000	100.0	0:000	0000	0.004	0000	0.002	100.0	0.002	0.002	0.003
May	0.002	0000	0.011	0.007	900'0	0:000	0.012	0.004	0000	0.005	0.004	200'0	0.003	0.008	0.004
Jan	0.035		0.024	0.023	0.016	0.016	0.020	0.012	0.035	0.028	0.027	0.020	0.040	0:016	0.028
Jol	0000	0000	0000	0000	0.00	0000	0000	0000	00000	0.000	0000	0.000	0.038	0:000	0.000
Ang	0000	0000	0000	0.023	900:0	0.005	0.004	0.003	0.005	0000	0000	0000	0.003	0.000	0.004
Sep	10.0	0.013	0.054	0.024	0.025	0.000	0.015	0000	0.013	0000	0000	0.013	0.000	0.010	910.0
No of samples					-				-	-					
Minimum					-		-			_				-	
Average							_	_	-					_	
Maximum	0.320	0.20	062:0	1200	0.042	0.026	2200	0.064	X£0.0	2/00	\$11.0	0,043	290.0	0.119	0.038
									:			: :			

Location	Nukus				Kungrad				Chimbay			Muvnak	10 mm	
	5	Tuy Rec	Tn	Pr	Int City	Int Gas	Trt City	Tyt Gas	Well	Ţ	Dst	Ç.	Tr	Prp
Ν	100.0		0.002	0.001	0.002	1000	100.0	1000	0.002		0000	1000		0.001
Apl	1000		ÚΝ	ΩN	210.0	5100	0.002	5100	0000		100'0	0.019		0.026
May	QZ.		ON	QN	QX	Q	Q.	QΝ	QN		QN	QN		£
Jun	Ð	£		ΩŽ		£	è	£	B		QN	CN		
Jul	ΩN	QN	QN :	ΩN		S	ΩN.	QN.	CON.		dN.	CN		ΩN.
Aug	0.024	1	0.025	0.016			0.019		810.0		0.017	0.01X	0.021	0.021
çes	0.007	0.004	200.0	0.012		0.004	S	200'0	0.011	0.017	QN	8600	0.016	0.040
õ	0.005	0.012	0000	0000	0.031	0.012	0000	0.007	0000		0.018			0.005
NO.	0000		0.004	0000			0.031	0000		0.009				0000
Š	0000		0000	0.000		0000	0.019		000:0				0.012	0.012
Jan-96	0000		0000	0000		500:0	0000				0000	0.012	0000	0.010
£	0.023		0.025	0.024		0.024	0.016				0.021	0.023	0.024	0.023
Mar								:						
. Api	0000	0000	0000	0.000	0000	0000	0.000	0.004	0000		0000	0000	0.004	0.001
May	0000	0.003	0000	900.0	800:0	0.010	0.034		000:0	0.004		0.029	600:0	800.0
Jun	0.005		0100	0.012	0.010	0.010	0.000		0.012		0.007	0.013	0.017	0.015
Jul	0000	00000	0000	0000		0000	0000		000'0	0000		0000	0000	0000
Aug	0.005		0000	0.007	700.0	9000	0,016		0000	0000			0.019	0000
Ser	000'0	0000	0000	0000		0.00K	0000		0000		0000	0.000	0.000	9000
No of samples		1								:		-		
Minimum														
Average				2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1										
Maximum	0.024	1510.0	0.025	0.024	1800	740.0	AC0.0	0.032	810.0	0.017	0.021	0.038	0.024	0.040

-BHC

**⊳**BHC

ı						ľ	Turn I law	7.00 May 1	Taranch					-	1
Cocadon	This Day	Van Day	1	1	1	1	Sio-kn1	yaki ka	Consensus	1000	T. C.	Thursday 1	Pin	N Khy	2
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Įd.			Ç.	Ę		Ē.	٤	Q.	٤	25	Ž	2	S.	QN	S
Mav	ON.		ON.	0.650		0.720	0.530	0.710	0.690	0.800	0.620	0.610	0.730	0.840	0.540
Jun	1.250	0.706	0.645	0.438	1190	2.984	0.612	0.548	0.794	0.650	0.670	0.596	0.493	0.436	0.515
Ja.	0.260	0.630	0.210	0310		0.060	0.210	0.290	0.210	001.0	0.160	0.310	0360	0.430	1.062
Aug	Q.		Q.	0.000		6	S	ND	QN.	- QN	CN	ION	lON	CN	CN
Sep	QN	CN	Ō2	0000		QN.	δ.	ON	QX	5	QN	Q.	QN	QN	GN
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		ı	202		1					1			-	-	T
No of samples		1	†		+		1	1		$\dagger$					
Mahmah				1	+		1	1	$\dagger$						
Average			+										-		
Махітит	1.250	0.706	0,645	0.650	0.90	2.984	0.612	0.710	0.70	0.800	0.670	0.610	0.730	0.840	.082
,					,							7,000			
rocation	Spings	E	Ė		A THE TAG	0	i C		Chimbay	1	2	VICKHIAK Co.1	Ģ	100	
	5	Tuy Kec	ı.	ğ	int Cit₹	int Cas	TH CITY	ž	Weij	ב	χ	ie.	۲	d.	
Mar-95	ę.	-	QN.	Q.V.	QN	0.001	0.001	0.001	Q		Q.	0.001		0.001	
Api	OZ.		QN.	ΩN	ΩŽ	ΩN	GN.	Š	g	: :	CEV	Ę	-	Ĉ	
Mav	009'0	1	002.0	0.640		1.170	0.840	0.660	0.550	~	0.630	0.550		0.650	-
TOL	0,642	1.137		0.917		0.663	0.644	0.632	9050	*	0.435	0.596	0.760		
Įa(	9800	0.780	0.071	0.670		0880	0.750	062:0	0.700	-	0.720	009.0	0.840	0.810	
Aug	B		QX.	δX	ΩZ		Š	QX	Ş		Š	Š	Ē	Ź	
S.	Q		£	£	Q	QZ	£	QX	Ş		Q	2	Ê	Š	
ŏ	0000	0000	0000	0000	0000	0.000	0000	0000	0000	0000	0000	0000	0000	0000	
Nov	0000	0000	0:000	0000	000'0	0000	0.000	000'0		0000	0000	0000	0000	0000	
Des	0000	0000	0000	0.000	0000	0.000	0000	0.000	0.000	0000	0000	0000	0000	0.000	
Jan-96	0000	0000	0000	0000	0000	0000	0000	0000			0000	0000	0000	0000	
Fcb	0000	0000	0000	0000	0000	0000	0.000	0000		_	0:00	0000	0000	0000	
Mar								_	:			_			
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May	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000		0000	0000	0000	-
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Aug	0000	0000	0000	0.000	0000	0000	0:000	0.000	0.000	0000	0000	0000	0000	0.000	
ę.	0000	0000	0.000	0.000	0.000	0.000	0:00	0.000	0.000		0000	0000	0.000	0.000	
No of samples	a mar market on	A 10 10 10 10 10 10		•		1			-			the same of the same	en en esta en		
Minimum						-									
Average				3 1							1		-		
Maximum	0.642	1.137	0.700	0.917	0.800	1.170	0.840	0.790	00.700	0.000	0.720	009:0	0.840	0.810	

unit: ng/1

Tuy Res   Kap Res   Dry   Kip   Tah   Kvz	Location	Ama Darva			*			Tuy-Crg	NY-VIK	Creench						Khiva
NE   COOK   CO		Tuy Res	Kap Res	2	Kıp	Tah	Κvz	,		Cul	Well	Tr	Tuy-Rec	Pip.	to Khy	Pip
ND         ND         CORDI	Mar-95	0.001	0.001	0.001	100.0	0.001	CN	100:0	QN	0.001	0.001	0.001	0.001	0.001	0.001	000
0.170         0.150         0.180         0.180         0.140         0.140         0.120         0.180         0.190 <th< td=""><th>IdV</th><td>eg.</td><td>£</td><td>0.001</td><td>0.001</td><td>0,001</td><td>0000</td><td>g</td><td>1000</td><td>0001</td><td>100.0</td><td>100.0</td><td>0.002</td><td>0.002</td><td>0.002</td><td>0.002</td></th<>	IdV	eg.	£	0.001	0.001	0,001	0000	g	1000	0001	100.0	100.0	0.002	0.002	0.002	0.002
0.175         0.113         0.111         0.074         0.110         0.550         0.143         0.143         0.143         0.107         0.0893         0.0771         0.0893         0.0771         0.0893         0.0771         0.0903         0.0771         0.0700	γa,	0.170	0.150	0.180	0,190	0.180	0.190	0.140	0.200	0.180	0.190	0910	0.160	0.190	0.200	0.150
0.007         0.206         0.0063         0.0067         0.007         <	uar C	0.175	0.113	0.111	0.074	0.110	0.520	001.0	0.088	0.143	0.105	0,107	0.093	0.077	0.069	0.093
0,000         0,0019         0,018         0,017         0,023         0,003 <t< td=""><th>Ę</th><td>0.093</td><td>0.205</td><td>0.067</td><td>0.083</td><td>0.080</td><td>0.063</td><td>790.0</td><td>0.087</td><td>0.070</td><td>0.350</td><td>0.075</td><td>0.220</td><td>0.310</td><td>0.310</td><td>0.340</td></t<>	Ę	0.093	0.205	0.067	0.083	0.080	0.063	790.0	0.087	0.070	0.350	0.075	0.220	0.310	0.310	0.340
0.1040         0.1051         0.0764         0.0751         0.0751         0.0531         0.0531         0.0531         0.0531         0.0531         0.0532         0.0532         0.0532         0.0532         0.0502         0.0500<	Aug	0.070	0.007	0.019	810.0	0.017	0.027	0.023		0.022	810.0	0.020	1610'0	0.020	0.020	0.017
0.014         0.000 <th< td=""><th>Sep</th><td>0.790</td><td></td><td>0.076</td><td>0.053</td><td>0.020</td><td>0.039</td><td>0.053</td><td></td><td>0.012</td><td>690'0</td><td>060'0</td><td>0.025</td><td>0.230</td><td>0.105</td><td>0.043</td></th<>	Sep	0.790		0.076	0.053	0.020	0.039	0.053		0.012	690'0	060'0	0.025	0.230	0.105	0.043
0,000         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0024         0,0004 </td <th>Š</th> <td>0.014</td> <td></td> <td>0000</td> <td>0000</td> <td>0000</td> <td>0.013</td> <td>000:0</td> <td></td> <td>0000</td> <td>0000</td> <td>0000</td> <td>0000</td> <td>0000</td> <td>0000</td> <td>0000</td>	Š	0.014		0000	0000	0000	0.013	000:0		0000	0000	0000	0000	0000	0000	0000
0,0000         0,0000<	ò	0000		0.024	0000	0000	0000	0000		0.011	810.0	0000	0000	0000	0000	0.022
0.0001         0.0000<	Š	0000	0000	0000	0000	150.0	0000	000:0		0000	0000	0000	0000	0000	0.031	0.000
0.026         0.026         0.026         0.027         0.027         0.027         0.027         0.027         0.027         0.027         0.020         0.027         0.027         0.020 <th< td=""><th>- S</th><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td></td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td></th<>	- S	0000	0000	0000	0000	0000	0000	0000		0000	0000	0000	0000	0000	0000	0000
0,000         0,000 <th< td=""><th>Feb</th><td>0.035</td><td>0.019</td><td>0.026</td><td>0.020</td><td>0.021</td><td>0.012</td><td>0.023</td><td>0.019</td><td>0.020</td><td>0.022</td><td>0.020</td><td>0.013</td><td>0.020</td><td>0.016</td><td>0.019</td></th<>	Feb	0.035	0.019	0.026	0.020	0.021	0.012	0.023	0.019	0.020	0.022	0.020	0.013	0.020	0.016	0.019
0,000         0,000 <th< td=""><th>Mar</th><td>1</td><td>_</td><td>-</td><td>-</td><td></td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>_</td><td></td></th<>	Mar	1	_	-	-		•								_	
6,000         6,000 <th< td=""><th>Apl</th><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0.001</td><td>0000</td><td>000:0</td><td>0000</td><td>9000</td><td>0000</td><td>0.001</td><td>0000</td><td>0.001</td><td>000:0</td><td>0:00</td></th<>	Apl	0000	0000	0000	0000	0.001	0000	000:0	0000	9000	0000	0.001	0000	0.001	000:0	0:00
0.0171         0.0255         0.0000         0.0000         0.0000         0.0000         0.0000         0.0000         0.0000         0.0016         0.016         0.016         0.0000           0.0000         0.0000         0.0000         0.0000         0.0000         0.0001         0.0000	Vav	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	000:0	0.000	0000	0000	0.000
6,0000         6,0000         6,000         <	Jun	0.017	0.025	0000	0000	0000	0000	0000	0000	0000	800.0	0.024	0.0.0	9100	0000	0000
0.0441         0.000 <t< td=""><th>Jul</th><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>9/0'0</td><td>0,321</td><td>0,047</td><td>0000</td><td>810.0</td><td>0000</td><td>0000</td><td>0000</td><td>0000</td><td>0.017</td><td>0.038</td></t<>	Jul	0000	0000	0000	0000	9/0'0	0,321	0,047	0000	810.0	0000	0000	0000	0000	0.017	0.038
6.018         0.000         0.023         0.022         0.000         0.000         0.000         0.000         0.000         0.000         0.000         0.010           0.790         0.205         0.180         0.180         0.180         0.180         0.180         0.180         0.180         0.010         0.010         0.000         0.0	Aug	0.041	0.000	0000	0000	0000	0.011	0000	0000	0.000	0000	0000	0.007	00000	0000	0.000
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0.790 0.205 0.180 0.190 0.180 0.520 0.140 0.200 0.140 0.200 0.180 0.350 0.160 0.200 0.310 0.310	Avetage														_	
	Maximum	0620	0.205	0.180	0.190	0.180	0.520	0.140	0.200		0.350	091.0	0.220	0.310	0.310	0.340

Location	Nukus				Kungrad				Chimbay			Muymak		
	G	Tuy Rec	7.4	Pip	Int City	Int Gas	Trt City	Tyt Gas	Well	Trt	Dst	Cuj	Tr	Pip
Mar-95	IGN		000	0,003	100:0	QN	QX	QN	1000	-	100.0	QN		1000
Apl	200'0		ΩX	ΩŅ	0.002	0.002	0003	0.002	0000		QX.	0.010		0.040
Mav	0.170		0.220	0.130	0.150	0.230	0.260	0,140	0.110		0.130	0.120		0.190
Jun	0.111	0.192		0.16X	0.105	0.119	0.114	0.108	0600		0.070	0.101	0.127	
Jul	0.120	0.230	00100	031.0	0.250	0.290	0.230	0.250	0.190		0.190	0.190	0.270	0.230
Aug	0.028		0.024	9100	8100		0.020	0.017	0.018		0.017	0.018	0.022	0.022
Sep	0.012	9700		0.025		810.0	0.012	0.023	0.025		ΩN	0.014	0.017	0.040
ŏ	0.004			0000		0100	0.000	0.011	0.00X	-	0.000	0.013	-	0000
Nov	0.024		6100	0.022		0.028	0000	0.057		0.015	0000		0.050	0.000
səc	0000		0000	0.032		0000	0000	0000	0000		00000		0000	0000
Jan-96	0000	0000	0000	000:0		0000	0000	0.021		-	0:000	0000	0.026	0000
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ldV	0000	0000	0000	00000	1100	0000	0000	0000	000:0	0000		0000	0000	0.007
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Jun	0000	0000	0000	0000		0000	0000	0000	0000	-	0000	0000	0000	0000
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Aug	0000		0000	0000		0.007	0000	0000	000:0	0000	0.015	000:0	0.000	0000
Sep	0000	0000	0.000	0000	0000	0.000	0000	0.029	0000	-	0000	0000	0000	0,000
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Minimam									-					
Average								1						
Maximum	0.750	0.230	0.220	0.180	0.250	0.290	0.260	0.250	0610	0.015	0610	0.190	0.270	0230

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No. 10	Mav	Q.		ON.	S	O.		R	S	S	CZ	ğ	:	QN	QV.	<del>8</del>
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QN       QN <td< td=""><td>ĵoj</td><td>Š</td><td></td><td>Ž</td><td>S</td><td>Š</td><td></td><td>CN</td><td>Ê</td><td>ı</td><td></td><td>Ę</td><td>ΩX</td><td>ĆŻ</td><td>Ω.</td><td></td></td<>	ĵoj	Š		Ž	S	Š		CN	Ê	ı		Ę	ΩX	ĆŻ	Ω.	
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Location	Nukus				Kungrad				Chimbay		•	Muynak	¥	
	Cul	Tuy Rec	ገተ	Pro	Int City	Int Gas	Tr City	Tyt Gas	Well	Tr	Dst	Cnl		Tr
Mar-95	QN		QN	QN	QN			QN	QN		ÛN.	QN		CN
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