WATER QUALITY OF RIVERS IN INDUS BASIN-2005

	TBM NEW ACTION			coescr	-	0.00			т.	NONZE		DNOS.		MA-1		courons		TOTAL OC		_	CHLOUN			EDUM	$\overline{}$	8006	_		ENGIN		04.00			84,747	\neg	Mech			_	_	-	Dillia Maria	т.	nomen		Tumor						VED-NOL IS		THE PART		100	OTHER BUILD	900	80		nuc.		8000	24		т		1		T	_
NOCKED IN	*	00 PHP	per	(dentes	uni uni	C.00.		BGS (mg/l)		imp?	100	rice pri		97	NAC AL	courons eraine)		TOTAL CO	LIGHT		(mp?)	_	W.15	77	\perp	j-g	-	^	(mp1)	\perp	(mg/	*	\perp	(mp?)		PARTIE	T (mg/l)	TOTAL AL	LIGURETY	(mgi)	*	-91		ing?	_	(NEW)	_	O'A N	P)	ton	(mpl)	1		(mg/			MA.O (mp?)		100	17	74	nice più	MENCES (mg/l		EAA.	LAME	DETY HOS	e	MORK MORK	PAR	MEG
	an access	-	-	MIN MAKE	MIN M	wax.	MEAN NO	N MAE I	NEAR NO	NAME AND	-	or Miller	-	44 954	**	ess 16			e ses	wa.	800	MESS	mx a	ax we		100	was	MIN	BEX M	See Min	100	way	A 80	e ma	MEAN I	EN MO	x Miles	wa	BAX	MEAN		166 W	DA W	N MAX W	-	MAK	WENN	e e	ox was		MAX	MEA	· w	100	MEN		A WAX	MENN	MIN NO	NEW YEAR	W 1	o see	-	100	-	Design I	***	-	desire.	EUGEN W	ALC: NO
EMPKINE.	4 4 4	69 500 511	788 848 778		42	_	H-1	63 14	48 41	0 100 1		\perp	636	128 628	-	-	-		61			\rightarrow	-	-	-	-	-		-	-	-	-	-		-	_	-		-	-	-	_	-	1	-	_	\rightarrow	-	-	-	-	-	-	-	-	-	+	-	-		-	-	Н.	-	-	40	22 4	ol el	1 44 4		+
EKLU, HF.	2 7 7	66 10 6.1	737 78 764	E 0	- 00			63 13		124 1		4			- 4	14	4	1	XI.	20 .			_	-	4		1	_		_		4	4	4		-			_	- 4	-	-	-	4	-	-				4	_		4					_		4		4			4.4	- 40	68 0	14 66	4 88 9	4	17
ILAC HP	5 5 5	84 43 88	7 40 8.36 740		100	-	1 1 1	62 68	24 01	120 1	7	1 1				-5-	-5-	-	-	4 .	-	-	-+	-	-	-	-	-		-	+	+	-	-			-		-					1 1	-				-	-	-	-	-	+-	-	-	+-	1		-		-		-	1-1	1 -		-1-1	-	++	+-
	-111	7 7 7	120 220 111		-	1 1		- 1	*/ */	130 12		11	90	112 617	-1	-1	-	1	7	-			-1	-1-	1	1	1		-1	1	1	1	1	1 1	-1	-1-	1		-1	-1	-	-1	-	11	1	1 1		-1-	1	1	1	1	1	1	1	-	+	1	-1-	1	-1	1	н.	11	11	1	-	11		11	+
SMICHP	9 9 9	44 40 43	770 440 400	W 20	1 "	1 1	11.			100 10		1 1		1 1	-1	- 73	-1-	1	2	-		-1	-1	-1-	1	1	1		-1	-1-	1	1	1	1 1	-1	-1	1	1	-1	-1	-1	-1	-1	1.1	1	1 1	-1	-1-	1	1	1	1	1	1	1	-	4	1 1	-1	1 -	-1-	1 1	11.	11	11	1 .	-1	1.1	dia s	44	-1-
IMMOLER	16 10 10	84 98 94	700 8.9 706	107 26	98			93 11		6 430 42		11	-		- 1	36	d	d .	100	00			_	-	1	1	1		_	-	1	1	-	1 1	_				-	-				11	-	1 1		_	1	1	1	1	1	1	1		1		_	1	-	1	-	-	11	50	50 0	10 64	4 04 0	4	-
LAMPS N. H.F.	2 2 2	10 10 12	7.62 8.8 780	15 25	26	33 33	14 3	20 20	18 95		z	\perp	85	136 524		_	4	16	26	R 9.0		61.0	120	120	211_2	4 2	9 21		-21	26 2		-			6.7		_	45.0		63		754	794 5	12	22	3 7.6		14	12	U 9	(<u>1</u> 9	64 S	4	4_4	4	14	66 35	120	10 1		380, 0	15,15	62 62		8.88	3 23	22	18, 85	48.8	4	_
E DEHRADOPPUR, HA. E PONG DAM H.P.	20 20 20	22 66 83	742 8.8 700	GE 30	24	49 49	44 9	67 24	13 63	4 6 6 6	5 1	1 1	634	182 643		-15	-5-	4	44	6 80 6 80		A04	144	144	44 3	9 2	9 "	20	-24	26 3	(A) 24		20 0		7.8		-	764	31.4 40.0	81	60	80	80 0	44	43 4	- 44	44	- 13	4.7	0 40	(a) 143	20 00	9	19 19		80 6	A7 68.	- 43	000 0	000	968 0	49 44	63 63		4 94 1	4.3	6.0 0		1 00 0	9 +	-
EARWANN PURCHE	2 2 2	22 86 78	730 74 760	200 31	20	0 0	10 3	24 44	14 03	18 1	0 63 6	30 430	000	140 620	- 9	-3-	-1	N .	140	9 20	264	264	- 13	113	10		2 7	66	- 24	4 3				184	- 63			600	162.0	103	68.0	68.0	684 6	1 11		- 13	100	- 22	22 3	4 4	4 196	44 4	12 0	1	60 0		60 10	144	-1	100	-	715	60 60		200	12	41	하하	100	4 1	-
EPRE-LONG T PUNCHE EPRE-LONG TPUNCHE	0 0 0	63 76 73	730 8.0 760	240 29	260	24 24		93 24		0.80 62	8 604 0		0.60	606	79	110	ac .	360	99	26 26 E		26.0	9.2	11.2		4 -	4 2		1.6	16 0		100	80 X		26.0	-			108.0	108.0	000 080	OB-0		12 12			160	14	13 1	6 20		60 39	10 24	24	60 24	60 3 60 3	60 361					4 -			4 04 1	24	33 1		43 G	4 1	
THE BROOK CURDAINS	(7 24 14	63 77 74	700 8.61 708	24 29	27	23 22	28 0	08 22	17 61	9 680 61	1 600 6	40 630	0.80	0.80 GRO	79	cog	144	800	99	10 24		264	1323	93 (27 .	4	1 :	- 14	- 14	16 2				10 270		-	-					000	ORG G	4 4	24 24	H 263	320	-19	14 1	7 20		60 20		20 20		DO 8	20 361	34.0	-	+	230 G	29 120	64 61	66.6	909	24	34 2	4 64	1000	4+	+
	0 0 0	64 78 74	710 840 768	26 26	20	34 34	24 0	00 24	17 91	4 420 61	6 600 6	40 5.46	030	0.80	160	260	143		_				16.0	14.9 1	410	9 '			14						22	-	1 '						000 0	4 44	2.0	20.0		12	(2)			_	_	10 10			20 401	660	-1	1 -	840 0	19 210			9 09 1	13 23	22 1	14 63	1 ** *	11	
NOR OFERS, DISH PORE AT ACTION PURSUE	0 0 0	48 77 68	740 740 760	276 30	37 2	20.0	224 (10 100	43 03	180 04	600 0	80 63D	146	120 110	30	1100	636 3	100	100 7	26.0	360	384	150	15.0	68 2	10 20	10 24	68	6.0	68 3	10 30	30 3	84 6	120	40.0	-		1064	064	OLS	100	100	1000	14 14	12 4	44.0	480	24	24 2	26 46	10 400	60 60	10	10 10	40	m) 6	80 681	68.0	- 1	4 -	-	4 4	63 63	63 6	A GA I	26	30 2	0.0	1000	4 -	
PURTAGA PUNCHE	0 0 0	68 72 67	780 780 760	238 29	23			22 32	27 02	9 940 93	0 600 6	40 0.20	0.80	330 630	10	900	290	100	1000	os .			\neg						_						_													_												1			١.		11	32	32 3	4 63	43 0	4	1
LODOWS PLANS	0.000	64 21 66	749 7.8 766	238 29	20 1	44	60 2	22 34	28 01	9 180 13	F 69 6	30 4.40	4.80	18 679	16	500	228	100	100 3	10 10 1	100	104	166	14.6	46 -		9 6	30	34	10 3	id 24		36 X	10 300	200	_	٠.	1120	924	10.6	160	160	160 0	0 42	62 26	10 25.0	260	23	23 2	23 24	g 340	60 31	10 20	10 20	83 26	80 6	43	424	-	٠.	430 ¢	20 120	61 61	66.6	3 63 6	33	36 3	13 64	44 0	4	+
EWORD POUR DECK CONDING	000	27 40 44	T30 T# 300	30 V	- 10	13 11	17 1	22 24	20 02	100 14	2 600 6	45 5 10	48	20 040	(70)	800	304	100	1000	m v.	N 100	100	170	170 1	110			40	40	40 3	and the		40 V	10 360	76.0			1180	100.0	198.0	80.0	en.	enn e	4 44		w w.s	300	- 1	24 .	24 304	w 194	40 33	10 30	10 10	41 3	040 e	40	44.0			430 4	w	60 01	000	4 44 1			\neg		\top	
NAME OF TAXABLE PARTY O	20 20 20	47 77 44	700 740 776	20 10				10 22	10 01			W 10	0.00	200 000		-	100	-	1000	-		400	-				1	113	- 1	22 0					71	-	-					CEA.	cen o	12			300	3		1 W							-	-	-1-	-1-	430 4	3						1.1		1	+
AVEN PROBREE PER AT KNAME.	80 10 10		740 740 740	300 30	-	40 40	41 0	43 43	27 25	240 24		1		111	- 10	7	-	7	_	1 000	940	840	70.0	26.0	10		1	67	63	47 4			10 0	14 014			1	1000	(20.0	Cha	60.0	100	en.	7.7	400	60.0	4000	44		20	w w	73 20	- W			DO 101	1000	rest of	40 4	nd 0.00	436 0	14 434	60 00	40.0			10 1	-0 63	43 0	3	+
TTKNAUGE, H.P.			100 100 100	300 30	-							1 1	000	100	-	-1-	-1-	1	-	4 80			-			1	1	-	-7						-	-	-	1000	130.0	1000		48.0		-			800	-		12 40			3 -	7	7	36	200	700	-1.	-	436 4	3	00 00		13	3	-7	77	1	11	+
	10,00	64 64 62	A00 A 6 B00	29 29	24 3	23	22 2	22 23		12 12	2	1 1	48	100	- 0	14	- G		22-	4 60		844	223				3		_						22	-	1	960	064	400	160	160		2 22			966	- 22	27 3	11 60		32 3	13	1			10 227		60 6	20						4		11		11	-
LEADUR NO.	9 9 9	23 25 25	815 88 815	26 20	20 X	25 25	325 5	89 89	-88-88	100 1	5-4-	-	1.9	1/8 1/8	-8	-195	3 -	65-	265	16 76	759	756	365	86 J	65	4	٠.	-		-	5 - 5	5 -	55 5	65 65	-65	_	4-	900	- 865	-55	188	188	188 1	15	55 - 5	5-55	800	-89	88 - 8	2 40	110	69 19	9-	4-	-	-1.85	AN - 245	200	-88 8	9.09	885.6	선생	-		d-d-	4		44	-	44	4
	16 10 10	78 100 81	780 8.91 800	200 20	207	7	1 7 3	92 13	85 95	9 130 12		1 1	1.0	112	-7	CI.	10	7	160			-	-		-	1	1		-1	-1-		7	-		-7		1	-		180	terr	tara	tary 1	1 7	19 10		1000	7	1	-	7		7	1	1	1 20	-	-	-9-	1	100	7		11.	17		-	11		11	+
ELEPHIC NO.	14 14 14	A4 FG 84	784 835 800	28 26	24			62 (1	24 01	434 43	4			-	-	4	4	1	4	× .					-					-			-			-								1 1	-			-					3	-			=		-	-		1 -						3.3	Œ		
ERMORA, KP. DEUE OF HEIGHGRIG, NINGA.	0 0 0	A4 66 65	700 8.80 813	160 26	24 1	60 60	44 4	04 62	81/ 03	000 01		1-1	0.80	043 643	-1	-4	20	20	-	0 00		68.0	244	34.4 I	64	1	4 -		-1	-1-	-			10 300	2.0	-	1	900	064	CBA	68.0	exo .	6840 G	4 60	94 6	- 04	66	- 49			100	66 19			66 4		4	1	000 0	-	000 0	9 14	60 60	60 0	4 04 1			11	-	44	+
NAME .	2 2 2	74 86 84	710 780 730	100 20	24	28 28	28 0	04 04	67 64	9 220 21	2 624 6	20 970	000	220 611	- 1	-1	-1	44	160	76 264		260	7.9	2.2	13	4	4 4		- 12	12 4	10		44 4		4.0	-	1 1	900	96.0	-	80-0	80.0	800 0	4 44	44 4	49	40	04		14 160		20 19			66 18		1	1 1	_1_	1 -	440 0	19 210	64 61	040	9 09 1	22 24	42 4	49	1 43 6	91	
SHOE NEIGH, FLALAR BLOE OF ZENTH PUNING	888	78 78 76	730 78 740	26 36	- 20	M M	15 5	93 18	12 95	120 14	0 500 5	80 A.O.	0.00	286 665	- 25	(36)	110	966	990	10 30.5			199	10.0	100	9-1	9 1	18	-19	15 3	(d) 20 (d) 21	1	36 3	10 200 10 200	23	-	+	980	108.0	196.0		100	100 0	100	26 1	15.0	190	15	19 1	(E) 200 (F) 200	S 28	80 22	10 26	9 29	80 20	80 S	40 521	9,0	+	+		24 LX			484	27	44	44	1 83 6	4	+
E HERO VIORKE ROPHE PUBLISH	26 26 26	68 78 73	719 78 736	236 32	27	30 30	28 5	92 17	12 01	9 120 10				200 000	75	09	100	100	1000	28.0	25.0	26.0	138	9.8	18		3 1		13	16 2	(d) 20	10 2	20.2	10 210	20			1920	795.0		00.0	000	0000 0			15.0	150	10		16 20	(E) 215	83 21	10 26	20 20	20 20	24	20 2	7.0	_	\pm	240 0	12 15	61 81		3 23	13 32	42	10 50	4 82 9		_
ENT, PULIE	2 2 2	73 73 73	780 736 766	26 36	214	43 44	43 1	13 20	17 01	4 (40 6)	0 600 6	40 436	00	0.80 646	76	36	36 .	260	36	W 20-2	104	104	64	6.6	44	14	9 7	33	33	22 3			34 X		26.0	-	-		1964	46.6	06-0		000 6	14 14	84 12	12-3	430	13		3 36		66 26					460 160	164	-	-		70 170		66.6	9 63 6	24	33 2	22 64	84 0	4	-
EBLEHANLAH (UPPER) PUNI	M 26 26 26	63 68 65	730 740 743	260 60	200 0	30 00	G1 1	33 40	34 0.0	280 04	a co c	80 630	636	600	79	3600	966	960 1	1000	26.0	260	260	138	GA (18	4	4 *	16	1.6	14 3	10 36	iii 3	×4 ×	100	20.0	-		1120	1924	10.0	CEG	CEO .	CEG 1	4 4	14 13	134	130	24	211 2	10 30	10 360	60 36	10 36	16	24 34	60	-	1 1	- 1	1 -	840 0	49 640			9 69 1	13 24	33 1	10 60	1 00 0	4 -	
DIFFLUCHBURNER	26 26 26	34 37 38	720 7.6 726	50 60	60 0	40 80	060 19	80 300	265 03	880 20	0 66 6	80 6.79	230	110	1666	10000	1000	30	100	10 100	400	400	154	154 1	66 6	10	4 40	GB	Ga	04 6	10 64		44 3	160	26.0	-		2000	206-0	2010	600	100	600 3	24	28 60	60.0	600	44	64 0	10	40	60 60	10	10	60 40	B0 E	20 62	624	-		680 0	40 140	63 63	63 1	44	4 -		44	4 -	4.4	-
OF RDG DHARBOCTWOODAY RO	MD. 26 26 26	44 90 74	720 7.60 740	60' 58	08 3	41 340	243 12	20 192	15.0 0.2	600 17	9 600 9	00 1.00	100	180	30	1900	90 3	100 3	100 10	CS 36.0	160	160	164	14.6	44 2	20	d 20	20	24	20 0	10 40		40 X	100	20.0			1580	158.0	198.0	160	160	160 6	14 61	6.1 30	10.0	320	24	2.6 2	14 60	0 43	10 0	00 69	60 63	42 41	140 2	90 24	24.0		1 .	040 0	10 10	62 62		2 02	30	30 3	00 64	44.0		
LENCY MAIN PUNIS	20 20 20	28 50 60	729 739 769	69 M	95 9	60 500	600 4	50 600	265 0.6	280 14	0 03 1	00 1.07	28	140	79	1900	205 1	900 9	22	10 41	180	48.0	166	16.6	45 0	40	d 60	108	10.0	98 9	0 61		80 6	100	61			900	180.0	180	900	90.0	900 3	11 21	3.1 36	10.0	380	-		101	0 505		10 00	10 10		ma	00 40	40.0	-	٠.	960 0	60 160	54 54	96.1	4 14			-		++	+
SHADWING HWYSIGSPU	K.	40 40 43	130 130 341	30 30	- 41			10 33	30 00	280 12	0 00 0	45 5 75	470	130 630	- 10	170	107 1	100	1000	oe .			\neg											$\overline{}$														\neg		-	-						\top					-						\neg		\top	_
KUM EHLESNINGAHIVERGEPUR		7 7 7	-		17	-		7	-	1	-	7.7	-	-	-7	-7	-	_	_				-	-	1	1	1	-	-	-		1	40 Z	1	-	-	-	-	115.0	-1	-1	-	-1-	1	-	1	-	-1-	-	2 30	1	60 30	1	1	1	90 1	+	\vdash	-1-	-1-	-	1	н.	-	11	1	\rightarrow	11	-	++	+
		E0 60 E4	710 730 740	36 36	24	60 60		10 23	1.8 0.1	280 (2 600 0	A0 633	0.30	100 606	74	cog	110	100			1144	104	16.0	16.0	4.1	4	9 6	20	24	20 2					21	-	-			18.0	180	180	180 0	4 44	24 11	164	190	12	(3)					20 24			AU AI	4.0	-1	1 -	430 0	24 12	61 61	64.6	9 02 1		-1	1.1	-	11	
EDGE HARKE AMETUR, PURLAN M. ETUE ON MEA. H.P.	10 10 10	54 66 63	748 736 736	38 49	44 6	69 69	100	12 260	64 02	380 (8 6 8 6	40 5.00	0.80	28 676	cu	1000	44	B00 1	1000	10 ac		424	134	44 1	14 (9 4	9 9	24	-24	26 6			44 X	100	201		-	900	1864	161			600 0	9 9	13 3	NI 244	280	13	32 1	12 63	O 444	40 60	10 60	10 42	4	D0 6	20 63	- 64	- 1		840 0	49 140	61 61		4 24 1	26	34 3	11 63	100 0	4 +	-
A REUSEMONOPUR, NA	26 26 26	72 91 78	780 8.0 786	167 26	101	43 60	43 0	06 15	12 02	186 11	0		000	0.21 612	- 4	- 2	-2	14	24	26 984	58.0	58.0	Ad	8.0	8.0	4		14	14	14 1	10 0				0.3			100	96.6			66.0	66.0 G	10 10		10 5.0	60	24		06 00		60 19		0 7	14 7	110 2	48 24	24.6	000 0	00 00	910 0	10 0.10			2 02			11		11	
A ICUS OF MOHOPUR NOVORNO, GURDNIPUR PURLAN	16 16 16	78 79 78	740 740 761	260 20	266	16 16	14 0	04 08	24 01	0 040 03	0 630 6	30 630	000	212 612	2	- 1	- 1	24	160	Se 201	260	260	73	2.2	13		2 1	GA GA	64	68 9	10 14		40 0	160	16.0	-		800	86.0	84	80.0	10.0	80.0	4 4		90 90	60	63	43 6	23 24	10 248	80 20	10 20	10 20	73 21	100	80 A	8.0				1 .	60 00	66 6	4 04 1	23	40 3	14 63	63 6	23 -	
WAS BUT TO ROWS BEAUTHY	6 6 6	15 50 54	722 8.61 776	9 9	- 14	\perp		04 12	87 95	16 12	g .	\perp			- 2	16	4	4		20			_	\pm		\perp	\pm		_				\pm		_		\pm						_		_	\perp		_		\pm	\pm	\perp			\pm		\pm		_	ᆂ		\perp	ш.		\perp	42	65 1	13 50	4 84 8	12	#
	9 9 9		7.60 8.60 786	6 4	- 06	1		63 LB		625 63		1 1	1.0		- 7		- 1	1	4	2 .			- T	-	-	1	1		- T	-	1	1	-	1 1	- T		1			-7				1.1	-	1		-	-	-	-	1	1	1	1	-	#			+ -		1		H	H	- 37	32 4	40	84 6	4	#
ER BREA LIE EROMAPI LLANGERS, NP	20 20 20	73 60 83	7 AG A G 700	207 43	30 1	60 60	163 0	0 (IA	60 69	270 14	9 -	1 1	0.60	12 661	- 4	60	26	66	26	100.0	1960	1060	124	84 6	20 1	14	16	١.	- 1	- 4	10 12	90 G	eq e	26 (26	0.6		1 -	2000	246.6	240.0	186.0	18.0	980 G	19 19	44 2	20 20	30	04	44 0	24 24	10 210	66 24	10	10 12	64 G	360 B	42 361	363	001 0	001	630 0	24 120			3 63	13	60 0	14 64	1 04 0	4 -	-1
MERTINIA, DE MANORHEROS	2 2 2	72 167 88	A12 A30 A30	E70 48	66 3	60 X0	360 0	63 63	23 1.8	330 24	4 T	47	621	112	-	AGG	366	100	100	00 104.0	1960	1060	724	100	10 6	0 0	3 66	38	3.0	34 10	100	10	24 8	100	9.0	- (45	2000	200.0	284	680	cen .	CE0 6	4 64	44 3	20	20	04	44 0	200	10 304	40 30	10 20	29	00 21	190 1	A2 18.	18.3	000 0	00	846 0	40	60 60	63 1	10	3 60	60 0	10 00	4 00 0	4 T	47
MERCENIA POLICANA ADAPT DET	2 4 4 4	74 007 80	400 430 400	F2 40	- C -	10 You	320 0	03 40	21 22	9 386 20			000	100	-	400	270		100	90 900	1360	10610	44.0						14	14 10	100		20 0					900	700.0	30.0	280	Texas :	THE P				40			4 40		50 00	10 10	10					40.0	40 00	445 0		63 63	44.	1.1				420	4.7	+
DAN H.P. HENRY AT JOHN DOLLAR	777	44 42 44	130 44 340	40 40	-	7		7 7	-	1		-	0.89		-7	-	7		_		0.2	41.6	-	5.6	10	1	7 "		-7	7				4 677	-	-	1	480	140.0	-	86.0	W.0	M0 0			7	-	7	Π.	-	-	7 -	1	-	7 -		-	-	٦.	-	-	7.	100		17	1	-7	77	1	11	+
WAY JAMES ON THE PROPERTY.	-1777	7			11	1 1	-	1 1	-1-		1.0	7.0			-1	-1-	1	1	1	190		- 17	-1	7		1	1		-1				7		-1		1		186.0		-1			7		1 1	\vdash	-1-	1	1	1	1	1	1	1	1	1	Н	-1-	1	-	1	н.	11	11	1	+	11		11	+

1 of 1 2/12/2016 11:19 AM