Appendix 1: Final Prioritisation of Resource Units in the Olifants-Doorn WMA for the Development of RQOs

		RIVERS	LO	lifants	Irrig		0[	D Dryl	land F	armin	ng							Doring	g Ran	gelar	nds								U	Ірре	r Olifa	nts Ir	rig.		
Criterion	Sub-criteria	Rating Guideline	ш	R7	R9	R11	R14	R15	R16	R17	R19	Q1	717	R20	R21	K22	R25	R26	R27	R28	R29	R30	D32	20V	050	NSO C	R13	R24	R33	R34	R40	R42	R44	R47	06 Q7
Position of RU within IUA	RUs located on mainstem river at down-stream end of IUA (IUA outlet node)	RU on mainstem river and at base of IUA     RUs not associated with keystone sites	1	0			1	0	0	0	0						0			0	0		) (					0 0	0			0	0	0	
Importance for users (Current & future use)	RUs which provide important cultural services to society	O - RUs with no known / limited provision of cultural services     O.5 - RUs providing some cultural services     1 - RUs providing very important or numerous cultural services	1	0	0	0	0.5	0	0	0	0		0	0	0	0	0	0	0	0	0	0 0	) (	) (	) (	0	0	0 0.5	0.5	1	0	0.5	0	0	0.5 0.5
	RUs which are important in supporting livelihoods of significant vulnerable communities	RUs which do not support / provide limited support for vulnerable communities     S - RUs providing some support for vulnerable communities     RUs playing an important role in supporting vulnerable communities	1	0.5	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0 0	) (	) (	) (	0 0	0.5	0 0	0.5	0	0	0	0	0	0 0
	RUs which are important in meeting strategic requirements and international obligations	0 -RUs not used for strategic purposes or to meet international obligations	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0 0	) (	) (	) (	0	0	0 0	0	0	0	0	0	0	0 0
	RUs that provide supporting and regulating services	1 - RUs which supply moderate supporting & regulating services 1 - RUs which supply extensive supporting & regulating services	1	0.5	0.5	0.5	1	0.5	0	1	0	С	.5	0.5	0	0	0	0 (	0.5	0	0	0 0	) (	) (	) (	0 0	0.5	0 0.5	0.5	0	0	0	0	0	0.5 0.5
	RUs most important in supporting activities contributing to the economy in catchment	RUs which don't directly support any activities which contribute to the economy     S- RUs which support activities which provide a moderate contribution to the economy     RUs which support activities which contribute significantly to the economy	1	1	1	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0 0	) (	) (	) (	0	1	1 1	1	0.8	5 0.5	0.5	0.5	0.5	0.5 1
Threat posed to users	Level of threat posed to users	0 - RUs where potential threat to users is low 0.5 - RUs where potential threat to users is moderate 1 - RUs where potential threat to users is high	1	1	1	0	1	1	0.5	0	1		0	0	0	0	0	0	0	1	0	0 0	) (	) (	) (	0	1	1 1	1	0.4	5 1	0.5	1	1	0.5 1
Ecological Importance	RUs with a high or very high EIS category	0 - RUs with a low or moderate EIS Category 0.5 - RUs with a high EIS Category 1 - RUs with a very high EIS Category	1	0	0	0	0	0.5	1	1	0.5	0.5	0	0.5	0.5	1 (	0.5	0.5	0.5	1	0.5	1 1		1 -	1 0	1.5	0 0	.5 0.5	0.5	0	0.5	0.5	0	0.5	0.5 0.5
	RUs which have an A/B NEC and / or PES	O Dilla with a DEC or NEC lower than a D Catagory	0.5	0	0	0	0	0	0.5	0.5	0.5	0	0	0.5	0	1 (	0.5	0.5	0.5	0.5	0.5	1 0.	5	1 -	1	1	0	0 0	0	0	0	0	0	0	0.5 0
	RUs identified as National Freshwater Ecosystem Priority Areas	O - RUs which do not dentified as a priority area     O.5 - RUs located within 'Freshwater Ecosystem Support Areas'     1 - RUs located within 'Freshwater Ecosystem Priority Areas'	1	0	0	1	1	0	0.5	1	0.5	0.5	0	0.5	0 0	).5	1	1 (	0.5	1	0	0 0.	5 0.	.5	1	1	0 0	.5 0.5	1	1	1	1	1	0.5	0.5 0
	RUs identified as a priority in provincial / fine scale aquatic biodiversity plans	NOT USED																																	
	RU	RUs where potential threat to ecology is low     S - RUs where potential threat to ecology is moderate     RUs where potential threat to ecology is high	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
Management Considerations	RUs with PES lower than D or lower than gazetted category (NEC)	0 - RUs with PES higher than a D or lower than the NEC 1 - RUs with a PES lower than a D or lower than the NEC	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	) (	) (	) (	0	0	0 0	0	0	0	0	0	0	0 0
Practical Considerations	Availability of <b>EWR</b> site data or other monitoring data(RHP, DWAF gauging weirs etc) located within reach?	1 - ROS with good availability of resource quality information	1	0	0.5	0.5	1	0	0	0.5	0	0.5	0	1	0	0	0	0 0	0.5	0.5	0.5	0 0	) (	0 0	.5 (	0	1	1 1	1	1	0	1	0.5	0.5	1 1
	Accessibility of RU for monitoring	RUs with very poor accessibility     S - RUs with moderate accessibility     RUs with good accessibility	1	1	1	0	1	0.5	0.5	1	0		1	0.5	0.5	).5	0.5	0.5	1	1	0.5	0.5 0.	5 0.	.5	1 0	.5	1	1 1	1	1	0.5	0.5	0	0	0.5 1
	Safety risk associated with monitoring RUs.	RUs which are not safe to monitor     S - RUs where safety is questionable     Rus where safety is not a concern	1				1	1	1	1	1						1			1	1	1 1	,				•	1 1			'	1		1	
		Priority Rating			0.53			0.44			0.46	0.46 0	.29 0	0.47	0.28	.38 0	0.36			).61	0.37	0.36 0.3	36 0.3	38 0.	49 0.							0.56	0.52	0.51	0.57 0.62
	Rivers						Y			Υ									Υ					_				ΥY		Υ		1		₩	+-
	Focus	Focus	Υ				Y																				Υ		Υ						

	RIV	ERS (continued)			Ko	oue B	okkev	eld w	ith					D	isagg	. Node	es						k	iners	vlakte	!							Sandv	/eld		
Criterion	Sub-criteria	Rating Guideline	R37	R38	R39	R41	R43	R45	R46	R48	R49	A1	A2	A3	<b>A</b> 4	A5	A6	A7	A8	R1	<b>Z</b> 2	22	ZE	RS	82	R58	07	<b>Q</b> 3	42	R51	R52	R53	R54	R55	R56	G2 S2
Position of RU within IUA	RUs located on mainstem river at down-stream end of IUA (IUA outlet node)	1 - RU on mainstem river and at base of IUA 0 - RUs not associated with keystone sites	1		0	1	0	0	0		0	1	0	0	0		0		0	0	0	0		0	1	0	0	1	1	1	1	0		0		1 1
Importance for users (Current & future use)	RUs which provide important cultural services to society	RUs with no known / limited provision of cultural services     S - RUs providing some cultural services     RUs providing very important or numerous cultural services	0.5	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0
	RUs which are important in supporting livelihoods of significant vulnerable communities	RUs which do not support / provide limited support for vulnerable communities     5.5 - RUs providing some support for vulnerable communities     1 - RUs playing an important role in supporting vulnerable communities	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0				0	1	0	0	0	1 (	0
	RUs which are important in meeting strategic requirements and international obligations	O -RUs not used for strategic purposes or to meet international obligations     O.5 -RUs moderately important for strategic purposes or useful for verifying compliance with international obligations     1 - RUs extremely important for strategic purposes or are idealy suited for verifying compliance with international obligations	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0	0 (	0
	RUs that provide supporting and regulating services	RUs which supply limited supporting & regulating services     S - RUs which supply moderate supporting & regulating services     RUs which supply extensive supporting & regulating services	0	0	0	1	0	0	0	0	0	1	0	0	0		0	0	0	0	0	0	0	0	0	0				0	1	0	0	0	0 (	0
	RUs most important in supporting activities contributing to the economy in catchment	RUs which don't directly support any activities which contribute to the economy     S - RUs which support activities which provide a moderate contribution to the economy     RUs which support activities which contribute significantly to the economy	0	0	0	1	0	0	0	0	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0				0	0.5	0	0	1	0 (	0 0
Threat posed to users	Level of threat posed to users	RUs where potential threat to users is low     S - RUs where potential threat to users is moderate     RUs where potential threat to users is high	1	0	0	1	0	0	0	0	0	1	0	0	0		0	0	0	0	0	0	0	0	0	1				1	1	1	1	1	1	1
Ecological Importance	RUs with a high or very high EIS category	0 - RUs with a low or moderate EIS Category 0.5 - RUs with a high EIS Category 1 - RUs with a very high EIS Category	1	0.5	0.5	0	0.5	0	0.5	0	0	0.5	0.5	0.5	0		0	0	0	0.5	0.5	0.5	0.5	0.5	0	0.5	0.5	0.5	0	0	0	0	0	0	0 (	0
	RUs which have an A/B NEC and / or PES	0 - RUs with a PES or NEC lower than a B Category 0.5 - RUs with a PES or NEC in a B Category 1 - RUs with a PES or NEC in an A or A/B Category	1	1	0.5	0	0.5	0	0	0	0	1	0	0	0		0	0	0	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0	0	0	0	0	0 (	0
	RUs identified as National Freshwater Ecosystem Priority Areas	O - RUs which do not dentified as a priority area     O.5 - RUs located within 'Freshwater Ecosystem Support Areas'     1 - RUs located within 'Freshwater Ecosystem Priority Areas'	1	1	0	0.5	1	0	0	0	0	1	1	1	0		0	0	0	0	0.5	1	0.5	0.5	0.5	0	1	0	0	0	0.5	0.5	0	1	1	1 0
	RUs identified as a priority in provincial / fine scale aquatic biodiversity plans	NOT USED																																		
	Level of threat posed to ecological components of the RU	RUs where potential threat to ecology is low     S - RUs where potential threat to ecology is moderate     RUs where potential threat to ecology is high	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
Management Considerations	RUs with PES lower than D or lower than the gazetted category (NEC)	0 - RUs with PES higher than a D or lower than the NEC 1 - RUs with a PES lower than a D or lower than the NEC	0	0	0	0	0	0	0	1	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (	) 1
Practical Considerations	Availability of EWR site data or other monitoring data(RHP, DWAF gauging weirs etc) located within reach?	0 - RUs where no resource quality information exists 0.5 - RUs with moderate level of resource quality information 1 - RUs with good availability of resource quality information	1	1	0	1	0.5	0	0	0.5	0	0.5	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5	0	0	0 (	0
	Accessibility of RU for monitoring	RUs with very poor accessibility     S - RUs with moderate accessibility     RUs with good accessibility	1	0.5	0.5	1	0.5	0.5	0.5	1	1	1	0.5	0.5	0.5		0.5	0.5	0.5	1	1	0.5	0.5	0.5	1	1				1	1	1	1	1	1	1 0.5
	Safety risk associated with monitoring RUs.	0 - RUs which are not safe to monitor 0.5 - RUs where safety is questionable 1 - Rus where safety is not a concern	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
		Priority Rating		0.51	0.31		0.42	0.26	0.28	0.47	0.28		0.34	0.34	0.26	N/A	0.26	0.26	0.26	0.32	0.35	0.36	0.34	0.34		0.47	0.25	0.40	0.38	0.63		0.51	0.42			39 0.7
	Rivers	Select RU for RQO determination? Focus	Y			Υ						Υ						-	-				_		Υ				H		Y	+	-	#	Υ	+
		1 0003		1											L																-					

	GRO	OUNDWATER	Low	er Olifa	ants		OE	) Dryla	and F	arming								Dorir	ıg Rar	ngelan	ds									Upp	er Oli	fants Irri	ig.		
Criterion	Sub-criteria	Rating Guideline	111	R7	83	R11	R14	R15	R16	R17	2 2	_	R12	320	R21	422	R25	R26	727	R28	429	K30	100	201	9 6	K50	K13	R23	424	R33	0/0	342	R44	R47	96 Q7
Importance for users (Current	RUs which are important in supporting livelihoods of significant vulnerable communities	RUs which do not support / provide limited support for vulnerable communities     5.5 - RUs providing some support for vulnerable communities     1 - RUs playing an important role in supporting vulnerable communities	0			0	0		0						0	0														0.5		0		0	
& anticipated future use)	RUs most important in supporting activities contributing to the economy	0 - RUs which do not directly support any activities which contribute to the economy 0.5 - RUs which support activities which provide a moderate contribution to the economy 1 - RUs which support activities which contribute significantly to the economy	0	0	1	0	0	0.5	0	0 0	).5	1	0.5	0	0	0	0	0	0.5	0	0	0	) (	) (	0	0 0	).5	1	0	1 (	) 1	0	1	1	
	Medium to Long-term decline in natural water or piezometric levels	O - RUs where potential threat to users is low     O.5 - RUs where potential threat to users is moderate     1 - RUs where potential threat to users is high	0	0	0.5	0	0	0	0	0 0	0.5 0	).5	0.5	0	0	0	0	0	0	0	0	0	) (	) (	)	0 0	).5	0.5	0	0.5	0.	5 0	0.5	0.5	
Threat posed to users	Medium to Long-term decline in natural water quality	RUs where potential threat to users is low     S - RUs where potential threat to users is moderate     RUs where potential threat to users is high	0.5	0.5	0.5	0	0	0	0	0 0	0.5 0	).5	0.5	0	0	0	0	0	0	0	0	0	) (	) (	) (	0.5 0	).5	0.5	0	0.5 0	5 0.	5 0	0.5	0.5	
	Paucity of monitoring and management system	RUs where potential threat to users is low     S - RUs where potential threat to users is moderate     RUs where potential threat to users is high	1	0.5	0.5	1	0.5	0.5	1	1 (	).5	0	0.5	1	1	1	1	1	1	1	1	1	1 .		1	1	1	0.5	1	0.5 0	5 0.	5 0.5	1	1	
Practical	Availability of water quality monitoring data (WMS) located within RU?	RUs where no resource quality information exists     S - RUs with a moderate level of resource quality information     RUs with good availability of resource quality information	0	0	1	0	0	0	0	0 0	).5	1	0.5	0	0	0	0	0	0	0	0	0 (	) (	) (	)	0	0	0.5	0	1	1 1	0	0	0	
Considerations		0 - RUs where no information exists 0.5 - RUs with a moderate level of information 1 - RUs with good availability of resource quality information	0	0.5	0.5	0	0	0	0	0	0	1	0.5	0	0	0	0	0	0	0	0	0 (	) (	) (	)	0	0	0	0	0.5 0	5 (	0	0	0.5	
	Relevance of groundwater contribution to maintain required low flow conditions	RUs without relevant groundwater contribution     S - RUs where groundwater contribution supports low flow condition     RUs where groundwater contribution is crucial to maintain low flow condition	0	0	0.5	0.5	1	1	0.5	1 0	0.5 0	).5	0.5	0.5	0.5	0.5	1	1	0	0.5	0	0	) (	0	.5 (	0.5	1	1	1	1	1 1	1	1	1	
	Alluvial aquifer associated with main stem rivers with short residence time	O - RUs without alluvial aquifer on mainstem     O.5 - RUs with small alluvial aquifer on mainstem     1 - RUs with significant alluvial aquifer on mainstem	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 (	) (	) (	)	0 0	).5	0.5	0	1 0	5	0	0	0	
groundwater	Primary aquifer not associated with main stem rivers	0 - RUs without primary aquifer 0.5 - RUs with small primary aquifers, not associated with mainstem 1 - RUs with significant primary aquifer, not associated with mainstem	1	1	0.5	0	0	0	0	0	0 0	).5	0	0	0	0.5	0	0	0.5	0	0.5	0 (	) (	) (	)	0	0	0	0	0 (	) (	0	0	0	
groundwater interaction	Fractured aquifer with long residence time (>2 years) prior to groundwater discharge	O - RUs without fractured rock aquifer     O.5 - RUs with fractured rock aquifer of medium size     1 - RUs with large fractured rock aquifer. Straddling several Rus	0	0	0	0	1	1	0.5	0.5	).5	0	0	0	0	0	1	0	0	0	0	0	) (	) (	)	0 0	).5	1	1	1	1 1	1	0.5	0.5	
	Relevance of groundwater contribution to maintain required water quality	RUs without relevant groundwater contribution     S - RUs where groundwater contribution supports water     quality during low flow condition     RUs where groundwater contribution is crucial to maintain     good water quality during low flow condition	0		0.5		1		0.5						0	0						0							1	1	1 1	1	1	1	
	Groundwate	Priority Rating Select RU for RQO determination?		0.19	0.67 (	0.26	0.42	0.48 (	0.28	0.44 0		.66 C Y	0.38	).26	0.19	0.21	0.58	0.35	0.17 (	0.26	.12 0	.09 0.	09 0.	09 0.	19 0	.29 0.	.59 (	0.69 0		0.88 0. <b>Y</b>	65 0.°		0.63	0.69	N/A N/A

	GROUND	WATER (continued)				Koue	Bokk	eveld	ł					С	isagg	. Nodes	S						Kners	svlakt	e							Sand	veld		
Criterion	Sub-criteria	Rating Guideline	R37	R38	R39	R41	R43	R45	R46	R48	R49	A1	A2	A3	A4	A5	A6	A7	5 2	72	R3	R4	R5	R8	R58	Q2	<b>Q3</b>	Q4	R51	R52	R53	R54	R55	R56	757 Q5
Importance for users (Current	RUs which are important in supporting livelihoods of significant vulnerable communities	RUs which do not support / provide limited support for vulnerable communities     S.5 - RUs providing some support for vulnerable communities     1 - RUs playing an important role in supporting vulnerable communities	0	0	0	0	0	0.5	0	0	0								(	0	0	0	1	1	1	0	0	0	0	1	0	0	0.5	0	1 0.5
& anticipated future use)	RUs most important in supporting activities contributing to the economy	RUs which do not directly support any activities which contribute to the economy     S- RUs which support activities which provide a moderate contribution to the economy     RUS which support activities which contribute significantly to the economy	0	0.5	0	1	1	1	0.5	1	0.5	i							(	0	0.5	0.5	0	0.5	0.5	0	0	0	1	1	1	1	0	1	1 0
	Medium to Long-term decline in natural water or piezometric levels	O - RUs where potential threat to users is low     O.5 - RUs where potential threat to users is moderate     1 - RUs where potential threat to users is high	0	0	0	1	0.5	0.5	0	0.5	0								(	0	0.5	0	0.5	0.5	0.5	0	0	0	0.5	1	1	1	0	1	1 0
Threat posed to users	Medium to Long-term decline in natural water quality	RUs where potential threat to users is low     S - RUs where potential threat to users is moderate     RUs where potential threat to users is high	0	0	0	0.5	0	0.5	0	0	0								(	0	0.5	0	0	0.5	0.5	0	0	0	0.5	1	1	0.5	0 0	0.5	1 0.5
	Paucity of monitoring and management system	RUs where potential threat to users is low     S - RUs where potential threat to users is moderate     RUs where potential threat to users is high	1	0.5	1	0.5	1	0.5	1	1	1								1	0.5	5 1	1	1	0.5	0.5	1	1	1	0	0	0	0	0	0	0 0.5
Practical	Availability of water quality monitoring data (WMS) located within RU?	0 - RUs where no resource quality information exists 0.5 - RUs with a moderate level of resource quality information 1 - RUs with good availability of resource quality information	0.5	1	0	0.5	0	0.5	0	0	0								(	0	0.5	0	0	1	0.5	0	0	1	0	1	1	0.5	1	1	1 0
Considerations	Availability of water level monitoring data (DWAF monitoring boreholes) located within RU?	RUs where no information exists     S - RUs with a moderate level of information     RUs with good availability of resource quality information	0	0.5	0	0	0.5	0	0	0	0								(	0	0	0	0	0.5	1	0	0	0	1	1	0	1	0	1	1 1
	Relevance of groundwater contribution to maintain required low flow conditions	0 - RUs without relevant groundwater contribution 0.5 - RUs where groundwater contribution supports low flow condition 1 - RUs where groundwater contribution is crucial to maintain low flow condition	1	1	0.5	1	0.5	1	1	1	0.5	;							(	0	0.5	0.5	0	0	0	0	0	0	1	1	1	1	0	1	1 0.5
	Alluvial aquifer associated with main stem rivers with short residence time	O - RUs without alluvial aquifer on mainstem     O.5 - RUs with small alluvial aquifer on mainstem     1 - RUs with significant alluvial aquifer on mainstem	0	0	0	0	0	0	0	0	0								(	0	0	0	0	0.5	0	0	0	0	0	0	0	0	0	0	0 0
Level of surface water – groundwater interaction	Primary aquifer not associated with main stem rivers	0 - RUs without primary aquifer 0.5 - RUs with small primary aquifers, not associated with mainstem 1 - RUs with significant primary aquifer, not associated with mainstem	0	0	0	0.5	0	0	0	0	0								0.	5 0.5	5 0.5	0	0.5	0.5	0.5	1	1	0.5	1	1	1	0	0	1	1 1
	Fractured aquifer with long residence time (>2 years) prior to groundwater discharge	RUs without fractured rock aquifer     S - RUs with fractured rock aquifer of medium size     RUs with large fractured rock aquifer. Straddling several Rus	1	1	0.5	0.5	0.5	0	0	0	0								(	0	0.5	0	0	0	0	0	0	0	1	0.5	0	1	0	1 0	.5 0.5
	Relevance of groundwater contribution to maintain required water quality	RUs without relevant groundwater contribution     S- RUs where groundwater contribution supports water quality during low flow condition     RUs where groundwater contribution is crucial to maintain good water quality during low flow condition	1	1		0.5													(					0	0	0	0	0	1	1	1	1			1 0.5
	Groundwate	Priority Rating  Select Resource Unit for RQO determination?		0.65	0.28	0.63 <b>Y</b>	0.49	0.67	0.41	0.50	0.31	1 N/A	N/A	N/A	N/A	N/A	N/A 1	N/A N	/A 0.	12 0.0	7 0.4	0.24	0.27	0.51	0.49	0.14	0.14	0.23		1.00 <b>Y</b>		0.77		).87 1. <b>Y</b>	00 0.49

	WETLANDS – table not rep	eated – additional RU required shown	Lov	er Olifar Irrig	nts	C	D Dryl	land F	arming						Do	ring Ra	ıngelar	nds								Upper	Olifants	rrig.		
Criterion	Sub-criteria	Rating Guideline	ш	R7	K9	R11 R14	R15	R16	R17	Z1 Z1	R12	R20	R21	K22	R26	R27	R28	R29	K3U R31	R32	R36	R50	R13	R23	R33	R34	R40	R44	R47	a6 a7
	Groundwater	Select Resource Unit for RQO determination?																												

	WETLAN	DS (continued)				Kou	e Bok	keve	ld					[	Disag	g. Nod	es						Kn	nersvla	akte							Sand	/eld		
Criterion	Sub-criteria	Rating Guideline	R37	R38	R39	R41	R43	R45	R46	R48	R49	A1	A2	A3	A4	A5	A6	A7	A8	R1	R2	33	R4	K3	K8 R58	02	03	Q4	R51	R52	R53	R54	R55	K56 R57	Q5
	Groundwater	Select Resource Unit for RQO determination?																				Υ													