

Φορέας : Υπουργείο Δικαιοσύνης

ΡΟΣΛΩΠΗ ΠΡΟΣΩΠΙΚΟΥ ΜΕ ΣΥΜΒΑΣΗ ΟΡΙΣΜΕΝΟΥ ΧΡΟΝΟΣ

Ανακ.: 84180/19-11-2019

Υπηρεσία: Ιατροδικαστική Υπηρεσία Αθηνών
 Έδρα Υπηρεσίας: Αθήνα
 Διάρκεια Σύμβασης: οκτώ (8) μήνες

ΠΙΝΑΚΑΣ ΚΑΤΑΤΑΞΗΣ & ΒΑΘΜΟΛΟΓΙΑΣ
 ΥΠΟΨΗΦΙΩΝ ΚΑΤΗΓΟΡΙΑΣ ΔΕ
 ΚΩΔΙΚΟΣ ΘΕΣΗΣ : 130

Σ.Ο.Χ.: 1/2020

Ειδικότητα: Διοικητικών Γραμματέων

ΑΡΙΘΜ. ΤΑΥΤΟΤ.	ΚΩΔΥΜΑ ΒΙΜΗΝΗΣ ΑΠΑΣΧΟΛΗΣΗΣ	ΕΝΤΟΠΙΟΤΗΤΑ	ΚΥΡΙΑ ΠΡΟΣΩΠΙΚΑ(1) / ΞΕΙΡΑ ΕΠΙΚΟΥΡΙΑΣ	ΚΡΙΤΗΡΙΑ										ΒΑΘΜΟΛΟΓΙΑ												Σειρά Κατάταξης				
				(1)	(2)	(3)	(4 ή 5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	ΜΟΝΑΔΕΣ (1)	ΜΟΝΑΔΕΣ (2)	ΜΟΝΑΔΕΣ (3)	ΜΟΝΑΔΕΣ (4 ή 5)	ΜΟΝΑΔΕΣ (6)	ΜΟΝΑΔΕΣ (7)	ΜΟΝΑΔΕΣ (8)	ΜΟΝΑΔΕΣ (9)	ΜΟΝΑΔΕΣ (10)	ΜΟΝΑΔΕΣ (11)	ΜΟΝΑΔΕΣ (12)		ΣΕΙΡΑ ΚΩΔΥΜΑ ΒΙΜΗΝΗΣ ΑΠΑΣΧΟΛΗΣΗΣ	ΣΕΙΡΑ ΚΥΡΙΟΣ/Η ΕΠΙΚΟΥΡΙΚΟΣ ΠΙΝΑΚΑΣ	ΣΕΙΡΑ ΕΝΤΟΠΙΟΤΗΤΑ	ΣΕΙΡΑ ΣΥΝΟΛΟ ΜΟΝΑΔΩΝ
AH891615	Οχι	Οχι	1	25	0	7	0	2	0	0	13,91	60	0	0	800	0	350	0	60	0	0	278,20	420	0	0	Οχι	1	Οχι	1.908,20	1
X381903	Οχι	Οχι	1	12	0	5	0	0	0	0	19,50	60	0	0	800	0	250	0	0	0	0	390,00	420	0	0	Οχι	1	Οχι	1.860,00	2
AM611079	Οχι	Οχι	1	12	0	4	0	1	0	0	19,46	60	0	0	800	0	200	0	30	0	0	389,20	420	0	0	Οχι	1	Οχι	1.839,20	3
AK125774	Οχι	Οχι	1	15	0	0	3	3	0	0	19,30	60	0	0	800	0	0	120	110	0	0	386,00	420	0	0	Οχι	1	Οχι	1.836,00	4
AM184732	Οχι	Οχι	1	59	0	0	3	3	0	0	18,50	60	0	0	800	0	0	120	110	0	0	370,00	420	0	0	Οχι	1	Οχι	1.820,00	5
AN599785	Οχι	Οχι	1	15	0	4	0	0	0	0	18,30	60	0	0	800	0	200	0	0	0	0	366,00	420	0	0	Οχι	1	Οχι	1.786,00	6
AI917818	Οχι	Οχι	1	12	0	4	0	1	0	0	15,90	60	0	0	800	0	200	0	30	0	0	318,00	420	0	0	Οχι	1	Οχι	1.768,00	7
E908082	Οχι	Οχι	1	25	0	0	0	1	0	0	17,93	60	0	67	800	0	0	0	30	0	0	358,60	420	134	0	Οχι	1	Οχι	1.742,60	8
AN673188	Οχι	Οχι	1	14	0	0	0	1	0	0	17,20	60	0	67	800	0	0	0	30	0	0	344,00	420	134	0	Οχι	1	Οχι	1.728,00	9
AH484230	Οχι	Οχι	1	16	0	4	3	3	0	0	14,00	31	0	0	800	0	200	120	110	0	0	280,00	217	0	0	Οχι	1	Οχι	1.727,00	10
AH984552	Οχι	Οχι	1	13	0	4	0	1	0	0	12,70	60	0	0	800	0	200	0	30	0	0	254,00	420	0	0	Οχι	1	Οχι	1.704,00	11
N899656	Οχι	Οχι	1	13	0	4	0	0	0	0	13,90	61	0	0	800	0	200	0	0	0	0	278,00	420	0	0	Οχι	1	Οχι	1.698,00	12
AI678358	Οχι	Οχι	1	50	0	0	0	1	1	0	19,62	60	0	0	800	0	0	0	30	50	0	392,40	420	0	0	Οχι	1	Οχι	1.692,40	13
Σ940438	Οχι	Οχι	1	20	0	0	0	2	0	0	19,92	60	0	0	800	0	0	0	60	0	0	398,40	420	0	0	Οχι	1	Οχι	1.678,40	14
AE871443	Οχι	Οχι	1	11	0	0	0	0	0	0	16,18	60	67	0	725	0	0	0	0	0	0	323,60	420	201	0	Οχι	1	Οχι	1.669,60	15
Π247485	Οχι	Οχι	1	15	0	0	0	2	0	0	18,36	60	0	0	800	0	0	0	60	0	0	367,20	420	0	0	Οχι	1	Οχι	1.647,20	16
AZ018180	Οχι	Οχι	1	26	0	0	0	2	0	0	17,91	60	0	0	800	0	0	0	60	0	0	358,20	420	0	0	Οχι	1	Οχι	1.638,20	17
AE527715	Οχι	Οχι	1	16	0	0	0	2	0	0	17,90	60	0	0	800	0	0	0	60	0	0	358,00	420	0	0	Οχι	1	Οχι	1.638,00	18
AZ531240	Οχι	Οχι	1	22	0	0	0	2	0	0	16,91	60	0	0	800	0	0	0	60	0	0	338,20	420	0	0	Οχι	1	Οχι	1.618,20	19
AA010806	Οχι	Οχι	1	78	0	0	0	1	0	0	18,36	60	0	0	800	0	0	0	30	0	0	367,20	420	0	0	Οχι	1	Οχι	1.617,20	20
Π617215	Οχι	Οχι	1	16	0	0	0	0	0	0	19,80	60	0	0	800	0	0	0	0	0	0	396,00	420	0	0	Οχι	1	Οχι	1.616,00	21
AN080930	Οχι	Οχι	1	12	0	0	0	1	0	0	18,00	60	0	0	800	0	0	0	30	0	0	360,00	420	0	0	Οχι	1	Οχι	1.610,00	22
P251480	Οχι	Οχι	1	16	0	0	0	1	0	0	17,64	60	0	0	800	0	0	0	30	0	0	352,80	420	0	0	Οχι	1	Οχι	1.602,80	23
AK246457	Οχι	Οχι	1	12	0	0	0	2	0	0	16,09	60	0	0	800	0	0	0	60	0	0	321,80	420	0	0	Οχι	1	Οχι	1.601,80	24
AB987943	Οχι	Οχι	1	12	0	0	0	0	0	0	19,00	60	0	0	800	0	0	0	0	0	0	380,00	420	0	0	Οχι	1	Οχι	1.600,00	25
AM028696	Οχι	Οχι	1	19	0	0	0	0	0	0	18,45	60	0	0	800	0	0	0	0	0	0	369,00	420	0	0	Οχι	1	Οχι	1.589,00	26
AK011225	Οχι	Οχι	1	23	0	0	0	0	0	0	18,40	60	0	0	800	0	0	0	0	0	0	368,00	420	0	0	Οχι	1	Οχι	1.588,00	27
AB225074	Οχι	Οχι	1	32	0	0	0	1	0	0	16,82	60	0	0	800	0	0	0	30	0	0	336,40	420	0	0	Οχι	1	Οχι	1.586,40	28
AK000140	Οχι	Οχι	1	22	0	0	0	0	0	0	18,20	60	0	0	800	0	0	0	0	0	0	364,00	420	0	0	Οχι	1	Οχι	1.584,00	29
AM130254	Οχι	Οχι	1	15	0	0	0	2	0	0	15,00	60	0	0	800	0	0	0	60	0	0	300,00	420	0	0	Οχι	1	Οχι	1.580,00	30
AN107156	Οχι	Οχι	1	21	0	0	0	0	0	0	18,00	60	0	0	800	0	0	0	0	0	0	360,00	420	0	0	Οχι	1	Οχι	1.580,00	31
AH003441	Οχι	Οχι	1	77	0	0	0	2	0	0	14,73	60	0	0	800	0	0	0	60	0	0	294,60	420	0	0	Οχι	1	Οχι	1.574,60	32
AK538656	Οχι	Οχι	1	41	0	0	0	0	0	0	17,73	60	0	0	800	0	0	0	0	0	0	354,60	420	0	0	Οχι	1	Οχι	1.574,60	33
T514064	Οχι	Οχι	1	17	0	0	0	1	0	0	16,18	60	0	0	800	0	0	0	30	0	0	323,60	420	0	0	Οχι	1	Οχι	1.573,60	34
AE590979	Οχι	Οχι	1	12	0	0	0	0	0	0	17,54	60	0	0	800	0	0	0	0	0	0	350,80	420	0	0	Οχι	1	Οχι	1.570,80	35
AB210030	Οχι	Οχι	1	20	0	5	0	0	0	0	18,50	0	50	0	800	0	250	0	0	0	0	370,00	0	150	0	Οχι	1	Οχι	1.570,00	36
AZ011096	Οχι	Οχι	1	91	0	0	0	0	0	0	17,38	168	0	0	800	0	0	0	0	0	0	347,60	420	0	0	Οχι	1	Οχι	1.567,60	37
AI075478	Οχι	Οχι	1	26	0	0	0	0	0	0	17,09	60	0	0	800	0	0	0	0	0	0	341,80	420	0	0	Οχι	1	Οχι	1.561,80	38
AN634974	Οχι	Οχι	1	79	0	0	0	2	0	0	13,64	60	0	0	800	0	0	0	60	0	0	272,80	420	0	0	Οχι	1	Οχι	1.552,80	39

AI307399	OxI	OxI	1	59	0	0	0	2	0	0	18,50	0	0	0	800	0	0	0	60	0	0	370,00	0	0	0	OxI	1	OxI	1,230,00	98
AK774137	OxI	OxI	1	54	0	0	0	1	0	0	19,45	0	0	0	800	0	0	0	30	0	0	389,00	0	0	0	OxI	1	OxI	1,219,00	99
AM811319	OxI	OxI	1	42	0	0	0	2	0	0	17,82	0	0	0	800	0	0	0	60	0	0	356,40	0	0	0	OxI	1	OxI	1,216,40	100
AB750168	OxI	OxI	1	5	0	4	0	0	0	0	16,00	60	0	0	275	0	200	0	0	0	0	320,00	420	0	0	OxI	1	OxI	1,215,00	101
AK645172	OxI	OxI	1	22	0	0	0	2	0	0	17,60	0	0	0	800	0	0	0	60	0	0	352,00	0	0	0	OxI	1	OxI	1,212,00	102
Σ190365	OxI	OxI	1	25	0	0	0	2	0	0	17,40	0	0	0	800	0	0	0	60	0	0	348,00	0	0	0	OxI	1	OxI	1,208,00	103
AZ593001	OxI	OxI	1	44	0	0	0	1	0	0	13,90	12	0	0	800	0	0	0	30	0	0	278,00	84	0	0	OxI	1	OxI	1,192,00	104
AE683847	OxI	OxI	1	36	0	0	0	0	0	0	17,80	5	0	0	800	0	0	0	0	0	0	356,00	35	0	0	OxI	1	OxI	1,191,00	105
AK926109	OxI	OxI	1	24	0	0	0	0	0	0	19,50	0	0	0	800	0	0	0	0	0	0	390,00	0	0	0	OxI	1	OxI	1,190,00	106
AB327893	OxI	OxI	1	99	0	0	3	1	0	0	11,90	0	0	0	800	0	0	120	30	0	0	238,00	0	0	0	OxI	1	OxI	1,188,00	107
AK760725	OxI	OxI	1	6	0	0	0	0	0	0	14,20	60	0	67	350	0	0	0	0	0	0	284,00	420	0	134	OxI	1	OxI	1,188,00	108
AH099844	OxI	OxI	1	10	0	4	0	0	0	0	16,70	0	0	0	650	0	200	0	0	0	0	334,00	0	0	0	OxI	1	OxI	1,184,00	109
Π951224	OxI	OxI	1	30	0	0	0	0	0	0	19,11	0	0	0	800	0	0	0	0	0	0	382,20	0	0	0	OxI	1	OxI	1,182,20	110
AE755063	OxI	OxI	1	6	0	0	0	0	0	0	14,70	48	67	0	350	0	0	0	0	0	0	294,00	336	201	0	OxI	1	OxI	1,181,00	111
AO263793	OxI	OxI	1	28	0	0	0	0	0	0	19,00	0	0	0	800	0	0	0	0	0	0	380,00	0	0	0	OxI	1	OxI	1,180,00	112
AB044814	OxI	OxI	1	18	0	0	0	0	0	0	14,70	12	0	0	800	0	0	0	0	0	0	294,00	84	0	0	OxI	1	OxI	1,178,00	113
Σ906214	OxI	OxI	1	65	0	0	0	0	0	0	17,10	5	0	0	800	0	0	0	0	0	0	342,00	35	0	0	OxI	1	OxI	1,177,00	114
AI520378	OxI	OxI	1	0	0	7	0	0	0	7	15,01	25	0	0	0	0	350	0	0	0	350	300,20	175	0	0	OxI	1	OxI	1,175,20	115
Π000347	OxI	OxI	1	56	0	0	0	1	0	0	15,55	4	0	0	800	0	0	0	30	0	0	310,80	28	0	0	OxI	1	OxI	1,168,80	116
AB233990	OxI	OxI	1	12	0	0	0	0	0	0	18,40	0	0	0	800	0	0	0	0	0	0	368,00	0	0	0	OxI	1	OxI	1,168,00	117
AH048081	OxI	OxI	1	62	0	0	0	1	0	0	16,78	0	0	0	800	0	0	0	30	0	0	335,60	0	0	0	OxI	1	OxI	1,165,60	118
AZ463321	OxI	OxI	1	32	0	0	0	1	0	0	16,73	0	0	0	800	0	0	0	30	0	0	334,60	0	0	0	OxI	1	OxI	1,164,60	119
AM267563	OxI	OxI	1	30	0	0	0	0	0	0	18,09	0	0	0	800	0	0	0	0	0	0	361,80	0	0	0	OxI	1	OxI	1,161,80	120
AE522024	OxI	OxI	1	22	0	0	0	1	0	0	16,50	0	0	0	800	0	0	0	30	0	0	330,00	0	0	0	OxI	1	OxI	1,160,00	121
AH505896	OxI	OxI	1	16	0	0	0	0	0	0	18,00	0	0	0	800	0	0	0	0	0	0	360,00	0	0	0	OxI	1	OxI	1,160,00	122
N761215	OxI	OxI	1	43	0	0	0	0	0	0	17,91	0	0	0	800	0	0	0	0	0	0	358,20	0	0	0	OxI	1	OxI	1,158,20	123
AE621280	OxI	OxI	1	16	0	0	0	0	0	0	17,90	0	0	0	800	0	0	0	0	0	0	358,00	0	0	0	OxI	1	OxI	1,158,00	124
AK542123	OxI	OxI	1	21	0	0	0	1	0	0	16,27	0	0	0	800	0	0	0	30	0	0	325,40	0	0	0	OxI	1	OxI	1,155,40	125
AN518205	OxI	OxI	1	13	0	0	0	0	0	0	14,60	9	0	0	800	0	0	0	0	0	0	292,00	63	0	0	OxI	1	OxI	1,155,00	126
AE094030	OxI	OxI	1	14	0	0	0	0	0	0	17,73	0	0	0	800	0	0	0	0	0	0	354,60	0	0	0	OxI	1	OxI	1,154,60	127
Φ298370	OxI	OxI	1	7	0	0	0	0	0	0	15,30	63	0	0	425	0	0	0	0	0	0	306,00	420	0	0	OxI	1	OxI	1,151,00	128
N500290	OxI	OxI	1	13	0	0	0	0	0	0	17,40	0	0	0	800	0	0	0	0	0	0	348,00	0	0	0	OxI	1	OxI	1,148,00	129
Σ775108	OxI	OxI	1	6	0	0	0	0	0	0	18,90	60	0	0	350	0	0	0	0	0	0	378,00	420	0	0	OxI	1	OxI	1,148,00	130
AN461079	OxI	OxI	1	8	0	0	0	0	0	0	15,00	49	0	0	500	0	0	0	0	0	0	300,00	343	0	0	OxI	1	OxI	1,143,00	131
AK606182	OxI	OxI	1	67	0	0	0	1	0	0	15,64	0	0	0	800	0	0	0	30	0	0	312,80	0	0	0	OxI	1	OxI	1,142,80	132
AB396078	OxI	OxI	1	49	0	0	0	0	0	0	17,00	0	0	0	800	0	0	0	0	0	0	340,00	0	0	0	OxI	1	OxI	1,140,00	133
AZ747842	OxI	OxI	1	18	0	0	0	0	0	0	16,90	0	0	0	800	0	0	0	0	0	0	338,00	0	0	0	OxI	1	OxI	1,138,00	134
AB303073	OxI	OxI	1	41	0	0	0	0	0	0	15,10	5	0	0	800	0	0	0	0	0	0	302,00	35	0	0	OxI	1	OxI	1,137,00	135
AN612139	OxI	OxI	1	12	0	0	0	0	0	0	16,83	0	0	0	800	0	0	0	0	0	0	336,60	0	0	0	OxI	1	OxI	1,136,60	136
X110740	OxI	OxI	1	71	0	0	0	1	0	0	15,30	0	0	0	800	0	0	0	30	0	0	306,00	0	0	0	OxI	1	OxI	1,136,00	137
AH719770	OxI	OxI	1	13	0	0	0	0	0	0	16,70	0	0	0	800	0	0	0	0	0	0	334,00	0	0	0	OxI	1	OxI	1,134,00	138
AM525188	OxI	OxI	1	14	0	0	0	0	0	0	16,45	0	0	0	800	0	0	0	0	0	0	329,00	0	0	0	OxI	1	OxI	1,129,00	139
X603776	OxI	OxI	1	65	0	0	0	0	0	0	16,42	0	0	0	800	0	0	0	0	0	0	328,40	0	0	0	OxI	1	OxI	1,128,40	140
X793714	OxI	OxI	1	12	0	0	0	0	0	0	16,40	0	0	0	800	0	0	0	0	0	0	328,00	0	0	0	OxI	1	OxI	1,128,00	141
X156697	OxI	OxI	1	51	0	0	0	0	0	0	16,20	0	0	0	800	0	0	0	0	0	0	324,00	0	0	0	OxI	1	OxI	1,124,00	142
AI066607	OxI	OxI	1	34	0	0	0	0	0	0	16,20	0	0	0	800	0	0	0	0	0	0	324,00	0	0	0	OxI	1	OxI	1,124,00	143
AH533840	OxI	OxI	1	6	0	0	0	0	0	0	17,40	60	0	0	350	0	0	0	0	0	0	348,00	420	0	0	OxI	1	OxI	1,118,00	144
X181421	OxI	OxI	1	25	0	0	0	0	0	0	15,80	0	0	0	800	0	0	0	0	0	0	316,00	0	0	0	OxI	1	OxI	1,116,00	145
X353337	OxI	OxI	1	3	0	6	0	1	0	0	18,29	64	0	0	0	0	300	0	30	0	0	365,80	420	0	0	OxI	1	OxI	1,115,80	146
AH053308	OxI	OxI	1	11	0	0	0	2	0	0	16,00	0	0	0	725	0	0	0	60	0	0	320,00	0	0	0	OxI	1	OxI	1,105,00	147
AM139659	OxI	OxI	1	35	0	0	0	1	0	0	13,67	0	0	0	800	0	0	0	30	0	0	273,40	0	0	0	OxI	1	OxI	1,103,40	148
X618534	OxI	OxI	1	81	0	0	0	0	0	0	15,00	0	0	0	800	0	0	0	0	0	0	300,00	0	0	0	OxI	1	OxI	1,100,00	149
AB563602	OxI	OxI	1	16	0	0	0	0	0	0	14,88	0	0	0	800	0	0	0	0	0	0	297,60	0	0	0	OxI	1	OxI	1,097,60	150
AA345207	OxI	OxI	1	11	0	0	0	0	0	0	18,40	0	0	0	725	0	0	0	0	0	0	368,00	0	0	0	OxI	1	OxI	1,093,00	151
AM086452	OxI	OxI	1	65	0	0	0	0	0	0	14,45	0	0	0	800	0	0	0	0	0	0	289,00	0	0	0	OxI	1	OxI	1,089,00	152
AB621281	OxI	OxI	1	12	0	0	0	0	0	0	13,40																			

AK810235	OxI	OxI	1	7	0	4	0	2	0	0	12,38	21	0	0	425	0	200	0	60	0	0	247,60	147	0	0	OxI	1	OxI	1,079,60	156
AK023519	OxI	OxI	1	25	0	0	0	0	0	0	13,90	0	0	0	800	0	0	0	0	0	0	278,00	0	0	0	OxI	1	OxI	1,078,00	157
AE092991	OxI	OxI	1	12	0	0	0	0	0	0	13,81	0	0	0	800	0	0	0	0	0	0	276,20	0	0	0	OxI	1	OxI	1,076,20	158
A1032478	OxI	OxI	1	27	0	0	0	1	0	0	12,00	0	0	0	800	0	0	0	30	0	0	240,00	0	0	0	OxI	1	OxI	1,070,00	159
AZ027622	OxI	OxI	1	41	0	0	0	0	0	0	13,50	0	0	0	800	0	0	0	0	0	0	270,00	0	0	0	OxI	1	OxI	1,070,00	160
T520370	OxI	OxI	1	29	0	0	0	0	0	0	11,73	5	0	0	800	0	0	0	0	0	0	234,60	35	0	0	OxI	1	OxI	1,069,60	161
X654316	OxI	OxI	1	12	0	0	0	0	0	0	13,40	0	0	0	800	0	0	0	0	0	0	268,00	0	0	0	OxI	1	OxI	1,068,00	162
Φ025926	OxI	OxI	1	68	0	0	0	0	0	0	13,18	0	0	0	800	0	0	0	0	0	0	263,60	0	0	0	OxI	1	OxI	1,063,60	163
Φ132948	OxI	OxI	1	14	0	0	0	0	0	0	13,10	0	0	0	800	0	0	0	0	0	0	262,00	0	0	0	OxI	1	OxI	1,062,00	164
AZ176374	OxI	OxI	1	51	0	0	0	0	0	0	12,90	0	0	0	800	0	0	0	0	0	0	258,00	0	0	0	OxI	1	OxI	1,058,00	165
X537903	OxI	OxI	1	17	0	0	0	0	0	0	12,60	0	0	0	800	0	0	0	0	0	0	252,00	0	0	0	OxI	1	OxI	1,052,00	166
X418495	OxI	OxI	1	5	0	0	0	0	0	0	17,60	60	0	0	275	0	0	0	0	0	0	352,00	420	0	0	OxI	1	OxI	1,047,00	167
AH015541	OxI	OxI	1	11	0	0	0	1	0	0	14,46	0	0	0	725	0	0	0	30	0	0	289,20	0	0	0	OxI	1	OxI	1,044,20	168
AK504895	OxI	OxI	1	50	0	0	0	0	0	0	11,91	0	0	0	800	0	0	0	0	0	0	238,20	0	0	0	OxI	1	OxI	1,038,20	169
T022350	OxI	OxI	1	6	0	0	0	0	0	0	17,90	47	0	0	350	0	0	0	0	0	0	358,00	329	0	0	OxI	1	OxI	1,037,00	170
AH988904	OxI	OxI	1	11	0	0	0	0	0	0	14,70	0	0	0	725	0	0	0	0	0	0	294,00	0	0	0	OxI	1	OxI	1,019,00	171
AE035798	OxI	OxI	1	11	0	0	0	0	0	0	14,70	0	0	0	725	0	0	0	0	0	0	294,00	0	0	0	OxI	1	OxI	1,019,00	172
M787490	OxI	OxI	1	3	4	0	0	1	0	0	18,07	60	0	0	0	200	0	0	30	0	0	361,40	420	0	0	OxI	1	OxI	1,011,40	173
AM743548	OxI	OxI	1	8	0	0	0	0	0	0	16,00	27	0	0	500	0	0	0	0	0	0	320,00	189	0	0	OxI	1	OxI	1,009,00	174
AH126981	OxI	OxI	1	15	0	0	0	0	0	0	10,06	0	0	0	800	0	0	0	0	0	0	201,20	0	0	0	OxI	1	OxI	1,001,20	175
AM575498	OxI	OxI	1	84	0	0	0	0	0	0	9,80	0	0	0	800	0	0	0	0	0	0	196,00	0	0	0	OxI	1	OxI	996,00	176
AK651133	OxI	OxI	1	13	0	0	0	0	0	0	9,60	0	0	0	800	0	0	0	0	0	0	192,00	0	0	0	OxI	1	OxI	992,00	177
A1536022	OxI	OxI	1	7	0	4	0	0	0	0	16,30	0	0	0	425	0	200	0	0	0	0	326,00	0	0	0	OxI	1	OxI	951,00	178
X547867	OxI	OxI	1	6	0	0	0	0	0	0	18,33	8	0	85	350	0	0	0	0	0	0	366,60	56	0	170	OxI	1	OxI	942,60	179
AM617626	OxI	OxI	1	0	0	0	0	0	0	0	19,15	60	0	67	0	0	0	0	0	0	0	383,00	420	0	134	OxI	1	OxI	937,00	180
AH558073	OxI	OxI	1	4	0	0	0	0	0	0	15,23	63	0	0	200	0	0	0	0	0	0	304,60	420	0	0	OxI	1	OxI	924,60	181
AE209650	OxI	OxI	1	0	0	4	0	1	0	0	15,66	53	0	0	0	0	200	0	30	0	0	313,20	371	0	0	OxI	1	OxI	914,20	182
П366858	OxI	OxI	1	10	0	0	0	0	0	0	12,82	0	0	0	650	0	0	0	0	0	0	256,40	0	0	0	OxI	1	OxI	906,40	183
AZ289680	OxI	OxI	1	4	0	0	0	1	0	0	18,09	44	0	0	200	0	0	0	30	0	0	361,80	308	0	0	OxI	1	OxI	899,80	184
AH385569	OxI	OxI	1	9	0	0	0	0	0	0	16,10	0	0	0	575	0	0	0	0	0	0	322,00	0	0	0	OxI	1	OxI	897,00	185
AE138478	OxI	OxI	1	6	0	4	0	0	0	0	16,80	1	0	0	350	0	200	0	0	0	0	336,00	7	0	0	OxI	1	OxI	893,00	186
AZ239063	OxI	OxI	1	7	0	0	0	0	0	0	19,91	8	0	0	425	0	0	0	0	0	0	398,00	56	0	0	OxI	1	OxI	879,00	187
A1602157	OxI	OxI	1	0	0	0	0	2	0	0	19,92	60	0	0	0	0	0	0	60	0	0	398,40	420	0	0	OxI	1	OxI	878,40	188
A1147971	OxI	OxI	1	6	0	0	0	3	1	0	18,15	0	0	0	350	0	0	120	30	0	0	363,00	0	0	0	OxI	1	OxI	863,00	189
AZ551523	OxI	OxI	1	9	0	0	0	0	0	0	14,20	0	0	0	575	0	0	0	0	0	0	284,00	0	0	0	OxI	1	OxI	859,00	190
AE455070	OxI	OxI	1	9	0	0	0	0	0	0	14,00	0	0	0	575	0	0	0	0	0	0	280,00	0	0	0	OxI	1	OxI	855,00	191
A1851090	OxI	OxI	1	8	0	0	0	0	0	0	17,50	0	0	0	500	0	0	0	0	0	0	350,00	0	0	0	OxI	1	OxI	850,00	192
X655357	OxI	OxI	1	8	0	0	0	1	1	0	13,40	0	0	0	500	0	0	0	30	50	0	268,00	0	0	0	OxI	1	OxI	848,00	193
AO104790	OxI	OxI	1	1	5	4	0	3	0	0	16,17	0	0	80	0	250	0	0	110	0	0	323,20	0	0	160	OxI	1	OxI	843,20	194
AB544984	OxI	OxI	1	9	0	0	0	0	0	0	13,40	0	0	0	575	0	0	0	0	0	0	268,00	0	0	0	OxI	1	OxI	843,00	195
Φ201283	OxI	OxI	1	0	0	0	0	2	0	0	16,64	60	0	0	0	0	0	0	60	0	0	332,80	420	0	0	OxI	1	OxI	812,80	196
E455064	OxI	OxI	1	0	0	0	0	2	0	0	16,40	60	0	0	0	0	0	0	60	0	0	328,00	420	0	0	OxI	1	OxI	808,00	197
Σ101998	OxI	OxI	1	0	0	0	0	0	0	0	12,60	72	0	67	0	0	0	0	0	0	0	252,00	420	0	134	OxI	1	OxI	806,00	198
X025561	OxI	OxI	1	0	0	0	0	0	0	0	19,20	60	0	0	0	0	0	0	0	0	0	384,00	420	0	0	OxI	1	OxI	804,00	199
AK453289	OxI	OxI	1	0	0	0	0	0	0	0	19,20	60	0	0	0	0	0	0	0	0	0	384,00	420	0	0	OxI	1	OxI	804,00	200
A1570480	OxI	OxI	1	0	0	0	0	1	0	0	17,30	60	0	0	0	0	0	0	30	0	0	346,00	420	0	0	OxI	1	OxI	796,00	201
AM603620	OxI	OxI	1	0	0	0	0	0	0	0	18,60	60	0	0	0	0	0	0	0	0	0	372,00	420	0	0	OxI	1	OxI	792,00	202
AZ014842	OxI	OxI	1	8	0	0	0	2	0	0	11,54	0	0	0	500	0	0	0	60	0	0	230,80	0	0	0	OxI	1	OxI	790,80	203
Σ528807	OxI	OxI	1	7	0	0	0	0	0	0	16,05	6	0	0	425	0	0	0	0	0	0	321,00	42	0	0	OxI	1	OxI	788,00	204
AK209594	OxI	OxI	1	1	0	0	0	0	0	0	17,90	60	0	0	0	0	0	0	0	0	0	358,00	420	0	0	OxI	1	OxI	778,00	205
Σ779137	OxI	OxI	1	3	0	0	0	0	0	0	19,55	55	0	0	0	0	0	0	0	0	0	391,00	385	0	0	OxI	1	OxI	776,00	206
AN177161	OxI	OxI	1	0	0	0	0	1	0	0	16,17	71	0	0	0	0	0	0	30	0	0	323,40	420	0	0	OxI	1	OxI	773,40	207
A1030262	OxI	OxI	1	4	0	4	0	1	0	0	16,73	0	0	0	200	0	200	0	30	0	0	334,60	0	0	0	OxI	1	OxI	764,60	208
AE751845	OxI	OxI	1	6	0	0	0	0	0	0	17,50	9	0	0	350	0	0	0	0	0	0	350,00	63	0	0	OxI	1	OxI	763,00	209
AK721930	OxI	OxI	1	3	0	0	0	0	0	0	17,09	60	0	0	0	0	0	0	0	0	0	341,80	420	0	0	OxI	1	OxI	761,80	210
AO118814	OxI	OxI	1	7	0	0	0	0	0	0	16,60	0	0	0	425	0	0	0	0	0	0	332,00	0	0						

T540141	OxI	OxI	1	8	0	0	0	0	0	9,60	6	0	0	500	0	0	0	0	0	192,00	42	0	0	OxI	1	OxI	734,00	214	
AN433757	OxI	OxI	1	2	0	0	0	2	0	12,20	87	0	0	0	0	0	0	60	0	0	244,00	420	0	0	OxI	1	OxI	724,00	215
AA114151	OxI	OxI	1	7	0	0	0	0	0	14,70	0	0	0	425	0	0	0	0	0	294,00	0	0	0	OxI	1	OxI	719,00	216	
AB217828	OxI	OxI	1	6	0	0	0	0	0	18,20	0	0	0	350	0	0	0	0	0	364,00	0	0	0	OxI	1	OxI	714,00	217	
AE149558	OxI	OxI	1	6	0	0	0	0	0	18,20	0	0	0	350	0	0	0	0	0	364,00	0	0	0	OxI	1	OxI	714,00	218	
E035389	OxI	OxI	1	0	0	0	0	0	0	14,36	99	0	0	0	0	0	0	0	0	287,20	420	0	0	OxI	1	OxI	707,20	219	
AH011021	OxI	OxI	1	7	0	0	0	0	0	14,10	0	0	0	425	0	0	0	0	0	282,00	0	0	0	OxI	1	OxI	707,00	220	
Σ651445	OxI	OxI	1	0	0	0	0	0	0	14,07	73	0	0	0	0	0	0	0	0	281,40	420	0	0	OxI	1	OxI	701,40	221	
AB525408	OxI	OxI	1	0	0	0	0	1	0	15,00	53	0	0	0	0	0	0	30	0	300,00	371	0	0	OxI	1	OxI	701,00	222	
AN038952	OxI	OxI	1	6	0	0	0	0	0	16,50	0	0	0	350	0	0	0	0	0	330,00	0	0	0	OxI	1	OxI	680,00	223	
AN164954	OxI	OxI	1	2	0	0	0	0	0	17,00	48	0	0	0	0	0	0	0	0	340,00	336	0	0	OxI	1	OxI	676,00	224	
AM641942	OxI	OxI	1	6	0	0	0	0	0	15,80	0	0	0	350	0	0	0	0	0	316,00	0	0	0	OxI	1	OxI	666,00	225	
AK848712	OxI	OxI	1	0	0	0	3	1	0	18,60	0	0	67	0	0	0	120	30	0	372,00	0	0	134	OxI	1	OxI	656,00	226	
AI105082	OxI	OxI	1	4	0	0	3	0	0	16,70	0	0	0	200	0	0	120	0	0	334,00	0	0	0	OxI	1	OxI	654,00	227	
AO072216	OxI	OxI	1	0	0	0	3	3	0	19,38	5	0	0	0	0	0	120	110	0	387,60	35	0	0	OxI	1	OxI	652,60	228	
AB247229	OxI	OxI	1	6	0	0	0	0	0	14,50	0	0	0	350	0	0	0	0	0	290,00	0	0	0	OxI	1	OxI	640,00	229	
AE314763	OxI	OxI	1	5	0	0	0	0	0	18,00	0	0	0	275	0	0	0	0	0	360,00	0	0	0	OxI	1	OxI	635,00	230	
AM505496	OxI	OxI	1	0	0	0	0	1	0	18,18	33	0	0	0	0	0	30	0	0	363,60	231	0	0	OxI	1	OxI	624,60	231	
AE265843	OxI	OxI	1	5	0	0	0	0	0	17,46	0	0	0	275	0	0	0	0	0	349,20	0	0	0	OxI	1	OxI	624,20	232	
AH485828	OxI	OxI	1	5	0	0	0	0	0	17,10	0	0	0	275	0	0	0	0	0	342,00	0	0	0	OxI	1	OxI	617,00	233	
P569556	OxI	OxI	1	6	0	0	0	1	0	11,69	0	0	0	350	0	0	30	0	0	233,80	0	0	0	OxI	1	OxI	613,80	234	
AZ034650	OxI	OxI	1	6	0	0	0	0	0	10,00	8	0	0	350	0	0	0	0	0	200,00	56	0	0	OxI	1	OxI	606,00	235	
AA426865	OxI	OxI	1	0	0	0	0	0	0	17,30	35	0	0	0	0	0	0	0	0	346,00	245	0	0	OxI	1	OxI	591,00	236	
AK824462	OxI	OxI	1	6	0	0	0	0	0	11,90	0	0	0	350	0	0	0	0	0	238,00	0	0	0	OxI	1	OxI	588,00	237	
AE008500	OxI	OxI	1	0	0	0	2	0	0	15,82	30	0	0	0	0	0	60	0	0	316,40	210	0	0	OxI	1	OxI	586,40	238	
AE537831	OxI	OxI	1	5	0	0	0	0	0	15,55	0	0	0	275	0	0	0	0	0	311,00	0	0	0	OxI	1	OxI	586,00	239	
AE870096	OxI	OxI	1	3	0	0	0	0	0	15,46	38	0	0	0	0	0	0	0	0	309,20	266	0	0	OxI	1	OxI	575,20	240	
AE814544	OxI	OxI	1	3	0	0	0	0	0	19,60	26	0	0	0	0	0	0	0	0	392,00	182	0	0	OxI	1	OxI	574,00	241	
AB008376	OxI	OxI	1	5	0	0	0	0	0	14,70	0	0	0	275	0	0	0	0	0	294,00	0	0	0	OxI	1	OxI	569,00	242	
AB179296	OxI	OxI	1	4	0	0	0	0	0	17,40	0	0	0	200	0	0	0	0	0	348,00	0	0	0	OxI	1	OxI	548,00	243	
AB217588	OxI	OxI	1	0	0	0	3	2	0	17,60	0	0	0	0	0	0	120	60	0	352,00	0	0	0	OxI	1	OxI	532,00	244	
AB007348	OxI	OxI	1	4	0	0	0	0	0	16,40	0	0	0	200	0	0	0	0	0	328,00	0	0	0	OxI	1	OxI	528,00	245	
AN072447	OxI	OxI	1	4	0	0	0	0	0	15,80	0	0	0	200	0	0	0	0	0	316,00	0	0	0	OxI	1	OxI	516,00	246	
AE108792	OxI	OxI	1	0	0	0	0	0	0	16,10	27	0	0	0	0	0	0	0	0	322,00	189	0	0	OxI	1	OxI	511,00	247	
AH007348	OxI	OxI	1	0	0	5	0	0	0	13,00	0	0	0	0	0	250	0	0	0	260,00	0	0	0	OxI	1	OxI	510,00	248	
X778152	OxI	OxI	1	4	0	0	0	0	0	15,36	0	0	0	200	0	0	0	0	0	307,20	0	0	0	OxI	1	OxI	507,20	249	
X336454	OxI	OxI	1	2	0	0	0	0	0	13,70	31	0	0	0	0	0	0	0	0	274,00	217	0	0	OxI	1	OxI	491,00	250	
AE543724	OxI	OxI	1	0	0	0	1	0	0	17,00	17	0	0	0	0	0	30	0	0	340,00	119	0	0	OxI	1	OxI	489,00	251	
P345061	OxI	OxI	1	3	0	0	0	0	0	13,55	31	0	0	0	0	0	0	0	0	271,00	217	0	0	OxI	1	OxI	488,00	252	
AA065010	OxI	OxI	1	0	0	0	0	0	0	18,20	17	0	0	0	0	0	0	0	0	364,00	119	0	0	OxI	1	OxI	483,00	253	
AN135381	OxI	OxI	1	0	0	4	0	0	0	11,20	8	0	0	0	0	200	0	0	0	224,00	56	0	0	OxI	1	OxI	480,00	254	
AI779335	OxI	OxI	1	0	0	0	0	0	0	19,20	12	0	0	0	0	0	0	0	0	384,00	84	0	0	OxI	1	OxI	468,00	255	
AO399521	OxI	OxI	1	0	0	0	0	0	0	18,67	12	0	0	0	0	0	0	0	0	373,40	84	0	0	OxI	1	OxI	457,40	256	
AM278353	OxI	OxI	1	3	0	0	0	0	0	17,73	14	0	0	0	0	0	0	0	0	354,60	98	0	0	OxI	1	OxI	452,60	257	
AI790754	OxI	OxI	1	2	0	0	0	0	0	15,60	16	0	0	0	0	0	0	0	0	312,00	112	0	0	OxI	1	OxI	424,00	258	
AE639971	OxI	OxI	1	0	0	0	0	1	0	19,60	0	0	0	0	0	0	30	0	0	392,00	0	0	0	OxI	1	OxI	422,00	259	
AZ047845	OxI	OxI	1	1	0	0	0	1	0	14,57	14	0	0	0	0	0	30	0	0	291,40	98	0	0	OxI	1	OxI	419,40	260	
AA440795	OxI	OxI	1	1	0	0	0	0	0	16,40	13	0	0	0	0	0	0	0	0	328,00	91	0	0	OxI	1	OxI	419,00	261	
AO120599	OxI	OxI	1	0	0	0	0	1	0	15,20	12	0	0	0	0	0	30	0	0	304,00	84	0	0	OxI	1	OxI	418,00	262	
AA851441	OxI	OxI	1	2	0	0	0	2	0	17,70	0	0	0	0	0	0	60	0	0	354,00	0	0	0	OxI	1	OxI	414,00	263	
AZ743427	OxI	OxI	1	0	0	0	0	0	0	16,80	10	0	0	0	0	0	0	0	0	336,00	70	0	0	OxI	1	OxI	406,00	264	
AI068786	OxI	OxI	1	0	0	0	0	0	0	15,30	14	0	0	0	0	0	0	0	0	306,00	98	0	0	OxI	1	OxI	404,00	265	
AB495678	OxI	OxI	1	0	0	0	0	0	0	15,80	12	0	0	0	0	0	0	0	0	316,00	84	0	0	OxI	1	OxI	400,00	266	
Σ556830	OxI	OxI	1	0	0	0	2	0	0	16,80	0	0	0	0	0	0	60	0	0	336,00	0	0	0	OxI	1	OxI	396,00	267	
X205114	OxI	OxI	1	0	0	0	0	1	0	18,30	0	0	0	0	0	0	30	0	0	366,00	0	0	0	OxI	1	OxI	396,00	268	
X793980	OxI	OxI	1	0	0	0	0	0	0	19,80	0	0	0	0	0	0	0	0	0	396,00	0	0	0	OxI	1	OxI	396,00	269	
Σ110864	OxI	OxI	1	0	0	0	0	0	0	16,36	9	0	0	0	0	0	0	0	0	327,20	63	0	0	OxI	1	OxI	390,20	270	
AA044148	OxI	OxI	1	0	0	0	2	0	0	13,00	9	0	0	0	0	0	60	0	0	260,00	63	0	0	OxI	1	OxI	383,00	271	

AB242353	Oxi	Oxi	1	0	0	0	0	1	0	0	17,60	0	0	0	0	0	0	0	0	30	0	0	352,00	0	0	0	Oxi	1	Oxi	382,00	272
AB217508	Oxi	Oxi	1	3	0	0	0	0	0	0	19,00	0	0	0	0	0	0	0	0	0	0	0	380,00	0	0	0	Oxi	1	Oxi	380,00	273
X877537	Oxi	Oxi	1	0	0	0	0	0	0	0	19,00	0	0	0	0	0	0	0	0	0	0	0	380,00	0	0	0	Oxi	1	Oxi	380,00	274
AE608093	Oxi	Oxi	1	0	0	0	0	0	0	0	18,90	0	0	0	0	0	0	0	0	0	0	0	378,00	0	0	0	Oxi	1	Oxi	378,00	275
AM167932	Oxi	Oxi	1	0	0	0	0	0	0	0	18,90	0	0	0	0	0	0	0	0	0	0	0	378,00	0	0	0	Oxi	1	Oxi	378,00	276
AB267491	Oxi	Oxi	1	1	0	0	0	0	0	0	16,73	6	0	0	0	0	0	0	0	0	0	0	334,60	42	0	0	Oxi	1	Oxi	376,60	277
AK532576	Oxi	Oxi	1	0	0	0	0	0	0	0	18,80	0	0	0	0	0	0	0	0	0	0	0	376,00	0	0	0	Oxi	1	Oxi	376,00	278
Σ023187	Oxi	Oxi	1	3	0	0	0	1	0	0	17,10	0	0	0	0	0	0	0	0	30	0	0	342,00	0	0	0	Oxi	1	Oxi	372,00	279
AI507290	Oxi	Oxi	1	0	0	0	0	0	0	0	18,50	0	0	0	0	0	0	0	0	0	0	0	370,00	0	0	0	Oxi	1	Oxi	370,00	280
AH980234	Oxi	Oxi	1	2	0	0	0	0	0	0	18,50	0	0	0	0	0	0	0	0	0	0	0	370,00	0	0	0	Oxi	1	Oxi	370,00	281
Σ263822	Oxi	Oxi	1	0	0	0	0	2	0	0	15,42	0	0	0	0	0	0	0	0	60	0	0	308,40	0	0	0	Oxi	1	Oxi	368,40	282
X308122	Oxi	Oxi	1	0	0	0	0	0	0	0	18,09	0	0	0	0	0	0	0	0	0	0	0	361,80	0	0	0	Oxi	1	Oxi	361,80	283
AA007319	Oxi	Oxi	1	0	0	0	0	0	0	0	17,73	1	0	0	0	0	0	0	0	0	0	0	354,40	7	0	0	Oxi	1	Oxi	361,40	284
AK642378	Oxi	Oxi	1	0	0	0	0	0	0	0	18,00	0	0	0	0	0	0	0	0	0	0	0	360,00	0	0	0	Oxi	1	Oxi	360,00	285
X095284	Oxi	Oxi	1	2	0	0	0	2	0	0	14,90	0	0	0	0	0	0	0	0	60	0	0	298,00	0	0	0	Oxi	1	Oxi	358,00	286
AE538106	Oxi	Oxi	1	0	0	0	0	0	0	0	17,70	0	0	0	0	0	0	0	0	0	0	0	354,00	0	0	0	Oxi	1	Oxi	354,00	287
Π689561	Oxi	Oxi	1	0	0	0	0	0	0	0	17,64	0	0	0	0	0	0	0	0	0	0	0	352,80	0	0	0	Oxi	1	Oxi	352,80	288
AZ534411	Oxi	Oxi	1	0	0	0	0	1	0	0	16,00	0	0	0	0	0	0	0	0	30	0	0	320,00	0	0	0	Oxi	1	Oxi	350,00	289
X681144	Oxi	Oxi	1	0	0	0	0	0	0	0	17,50	0	0	0	0	0	0	0	0	0	0	0	350,00	0	0	0	Oxi	1	Oxi	350,00	290
AB312395	Oxi	Oxi	1	0	0	0	0	0	0	0	14,70	8	0	0	0	0	0	0	0	0	0	0	294,00	56	0	0	Oxi	1	Oxi	350,00	291
AN993466	Oxi	Oxi	1	2	0	0	0	0	0	0	11,82	16	0	0	0	0	0	0	0	0	0	0	236,40	112	0	0	Oxi	1	Oxi	348,40	292
AE000937	Oxi	Oxi	1	1	0	0	0	1	0	0	15,90	0	0	0	0	0	0	0	0	30	0	0	318,00	0	0	0	Oxi	1	Oxi	348,00	293
AE109885	Oxi	Oxi	1	0	0	0	0	0	0	0	17,25	0	0	0	0	0	0	0	0	0	0	0	345,00	0	0	0	Oxi	1	Oxi	345,00	294
AK147436	Oxi	Oxi	1	0	0	0	0	0	0	0	15,50	5	0	0	0	0	0	0	0	0	0	0	310,00	35	0	0	Oxi	1	Oxi	345,00	295
AH782249	Oxi	Oxi	1	0	0	0	0	0	0	0	16,60	0	0	0	0	0	0	0	0	0	0	0	332,00	0	0	0	Oxi	1	Oxi	332,00	296
Φ326383	Oxi	Oxi	1	0	0	0	0	0	0	0	16,30	0	0	0	0	0	0	0	0	0	0	0	326,00	0	0	0	Oxi	1	Oxi	326,00	297
AZ701091	Oxi	Oxi	1	0	0	0	0	0	0	0	16,30	0	0	0	0	0	0	0	0	0	0	0	326,00	0	0	0	Oxi	1	Oxi	326,00	298
AB322102	Oxi	Oxi	1	0	0	0	0	0	0	0	16,20	0	0	0	0	0	0	0	0	0	0	0	324,00	0	0	0	Oxi	1	Oxi	324,00	299
Σ395815	Oxi	Oxi	1	2	0	0	0	0	0	0	16,18	0	0	0	0	0	0	0	0	0	0	0	323,60	0	0	0	Oxi	1	Oxi	323,60	300
AK529384	Oxi	Oxi	1	3	0	0	0	0	0	0	15,69	0	0	0	0	0	0	0	0	0	0	0	313,80	0	0	0	Oxi	1	Oxi	313,80	301
AK769366	Oxi	Oxi	1	0	0	0	0	0	0	0	15,60	0	0	0	0	0	0	0	0	0	0	0	312,00	0	0	0	Oxi	1	Oxi	312,00	302
AM197414	Oxi	Oxi	1	0	0	0	0	0	0	0	15,50	0	0	0	0	0	0	0	0	0	0	0	310,00	0	0	0	Oxi	1	Oxi	310,00	303
Z508564	Oxi	Oxi	1	0	0	0	0	0	0	0	15,40	0	0	0	0	0	0	0	0	0	0	0	308,00	0	0	0	Oxi	1	Oxi	308,00	304
AK085729	Oxi	Oxi	1	0	0	0	0	0	0	0	15,27	0	0	0	0	0	0	0	0	0	0	0	305,40	0	0	0	Oxi	1	Oxi	305,40	305
Σ653215	Oxi	Oxi	1	0	0	0	0	0	0	0	15,10	0	0	0	0	0	0	0	0	0	0	0	302,00	0	0	0	Oxi	1	Oxi	302,00	306
AB536433	Oxi	Oxi	1	0	0	0	0	0	0	0	14,80	0	0	0	0	0	0	0	0	0	0	0	296,00	0	0	0	Oxi	1	Oxi	296,00	307
X909070	Oxi	Oxi	1	0	0	0	0	0	0	0	14,50	0	0	0	0	0	0	0	0	0	0	0	290,00	0	0	0	Oxi	1	Oxi	290,00	308
AH564783	Oxi	Oxi	1	1	0	0	0	0	0	0	14,40	0	0	0	0	0	0	0	0	0	0	0	288,00	0	0	0	Oxi	1	Oxi	288,00	309
AO023059	Oxi	Oxi	1	0	0	0	0	0	0	0	14,40	0	0	0	0	0	0	0	0	0	0	0	288,00	0	0	0	Oxi	1	Oxi	288,00	310
Π357387	Oxi	Oxi	1	0	0	0	0	0	0	0	14,20	0	0	0	0	0	0	0	0	0	0	0	284,00	0	0	0	Oxi	1	Oxi	284,00	311
AN654226	Oxi	Oxi	1	0	0	0	0	0	0	0	14,00	0	0	0	0	0	0	0	0	0	0	0	280,00	0	0	0	Oxi	1	Oxi	280,00	312
AZ781524	Oxi	Oxi	1	0	0	0	0	0	0	0	13,70	0	0	0	0	0	0	0	0	0	0	0	274,00	0	0	0	Oxi	1	Oxi	274,00	313
AO367488	Oxi	Oxi	1	0	0	0	0	0	0	0	13,00	0	0	0	0	0	0	0	0	0	0	0	260,00	0	0	0	Oxi	1	Oxi	260,00	314
AH485827	Oxi	Oxi	1	0	0	0	0	0	0	0	12,10	0	0	0	0	0	0	0	0	0	0	0	242,00	0	0	0	Oxi	1	Oxi	242,00	315
Φ365247	Oxi	Oxi	1	3	0	0	0	0	0	0	11,70	0	0	0	0	0	0	0	0	0	0	0	234,00	0	0	0	Oxi	1	Oxi	234,00	316
AM129718	Oxi	Oxi	1	0	0	0	0	0	0	0	11,20	0	0	0	0	0	0	0	0	0	0	0	224,00	0	0	0	Oxi	1	Oxi	224,00	317
X328643	Oxi	Oxi	1	0	0	0	0	0	0	0	10,20	0	0	0	0	0	0	0	0	0	0	0	204,00	0	0	0	Oxi	1	Oxi	204,00	318
T178162	Nai	Oxi	1	0	0	0	3	3	0	0	19,30	60	0	0	0	0	0	0	120	110	0	0	386,00	420	0	0	Nai	1	Oxi	1.036,00	321
X806019	Nai	Oxi	1	0	0	4	0	2	0	0	17,40	108	0	0	0	0	0	0	200	0	60	0	348,00	420	0	0	Nai	1	Oxi	1.028,00	322
AK640838	Nai	Oxi	1	0	0	0	3	3	0	0	18,60	87	0	0	0	0	0	0	120	110	0	0	372,00	420	0	0	Nai	1	Oxi	1.022,00	323
AI822178	Nai	Oxi	1	2	0	0	0	0	0	0	18,80	60	0	0	0	0	0	0	0	0	0	0	376,00	420	0	0	Nai	1	Oxi	796,00	324