Australian Mines Limited

ABN 68 073 914 191 ASX | AUZ

Level 34, 1 Eagle Street, Brisbane, Queensland 4000

T: + 61 7 3184 9184 E: info@australianmines.com.au W: australianmines.com.au

AUSTRALIAN MINES

14 February 2025

Australian Securities Exchange 20 Bridge Street Sydney NSW 2000

ASX RELEASE

Strong REE results from Auger Drilling at the Jequie REE Project

Australian Mines Limited ("**Australian Mines**", "the **Company**" or "**AUZ**"), is pleased to announce assay drilling results from its Jequie Rare Earth Element (REE) Project located in the state of Bahia, Brazil.

AUZ has completed an auger drilling programme, comprising seventy-two shallow auger drill holes, totalling 500.6m over two priority REE-in-soil targets as referred to in ASX announcement 30 July 2024.

Highlights – Jequie South

- The drilling intersected near surface consistent intervals of saprolite and clay, enriched in TREO over vertical intervals up to 20m.
- Drill hole DAME-FT-14 returned 15.0 m @ 1720 ppm TREO, including 3.0 m @ 3055 ppm TREO, and hole DAME-FT-12 returned 2.0 m @ 1842 ppm TREO. Please refer to Table 1 for details.
- 69% of the assays returned TREO values greater than 400ppm
- Within the regolith the analysis of the drill hole assays shows a depletion of Cerium (Ce) relative to the other the other REE, a strong indication that the REE enrichment is likely related to Ionic Clay Adsorption¹.
- The company has defined two areas for follow up exploration to expand the footprint of known TREO enrichment, namely the North Dário Meira Eluvial

¹Sanematsu, K., Watanabe, Y., 2016. Characteristics and genesis of ion adsorption-type rare earth element deposits. Reviews in Economic Geology, 18, 55–79.



(2.73km²) and the North Dário Meira Eluvial (4.73 km²) occupying topographic lows amenable to REE enrichment. (Figure 3).

Jequie South

A total of 16 auger holes for 157.1m (See Figure 1) were drilled over the Jequie South REE target and 45 samples were collected for assaying representing 130m of drilling. Sixty nine percent (69%) of the samples returned TREO assays greater than 400ppm.

Drill hole DAME-FT-14 returned 15.0 m @ 1720 ppm TREO (from 6m down the hole), including 3.0 m @ 3055 ppm TREO, and hole DAME-FT-12 returned 2.0 m @ 1842 ppm TREO (from 6m down the hole).

The Jequie South target is now interpreted to be topographically controlled by a conjugate set of major regional scale faults (tending NW-SE and NE-SW). These structures are believed to be responsible for the concentration of REE due to preferential weathering along and downward within these structures forming thick saprolite – clay regolith profiles, while the simultaneous percolation of ground water is responsible for transporting and depositing rare earth elements derived from their source rocks into these favourable saprolite – clay horizons. Figure 2 presents a schematic interpretation of the mineralization intersected in the auger drilling.

Analysis of the drill hole assays shows a depletion of Ce relative to the other the other REE. This depletion of Ce is a strong indication that the REE enrichment is likely related to lonic Clay Adsorption within the regolith.

Combining topographic lows co-incident with enhanced thorium radiometric responses results in two target areas, namely the North Dário Meira Eluvial and South Dário Meira Eluvial (see Figure 3) for follow up drilling within topographic lows formed by the preferential weathering of conjugate fault zones where the saprolite – clay regolith profile, potentially enriched in REE extends to depths more than 20m from surface

Jequie North

A total of 56 auger drill holes for 343.5m (Figure 4) was completed at Jequie North and 105 samples were collected for assaying representing 291m of drilling. The auger drilling over the Jequie North target intersected anomalous intervals of REE mineralization over a wide area resulting in the best intersection of 9.0 m @ 1028 ppm TREO (hole



AMSA-FT-20). Fifty Five percent (55%) of the assays returned TREO values greater than 400ppm

As opposed to the Jequie South target although Cerium (Ce) depletion was observed over restricted zones the regolith profile encountered seems to be less well developed and initial observations suggest that this enrichment is from the physical concentration of rare earth rich minerals such as monazite derived from the underlying thorium rich leucogranite and charnockite source rocks.

Exploration and Drilling

The drilling campaign targeted soil anomalies derived from earlier exploration phases based on leucogranites and charnockite lithological outcrops co-incident with enhanced thorium radiometric responses in government data. Holes drilled were positioned vertically and drilled until bedrock. Samples were collected over 1m intervals down the hole which were then combined into 3m composite samples ranging in weight from 2 to 3kg for laboratory analysis. Further details are provided in the JORC tables.

Going forward Australian Mines intends to complete additional exploration programs at Jequie which may comprise geological mapping, geochemical sampling and auger drilling. In addition, metallurgical test work may be completed to gain a better understanding of the exploration potential.



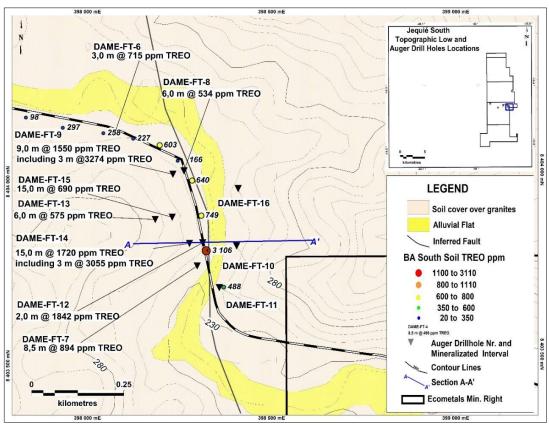


Figure 1: Jequie South hole locations relative to the anomalous soil samples and moderate to high radiometric response. Please see interpreted section A-A' (Figure 2). A zoom out area depicting the North Dário Meira Eluvial and South Dário Meira Eluvial target area is shown in Figure 3

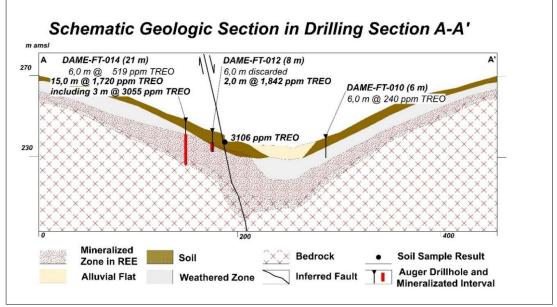
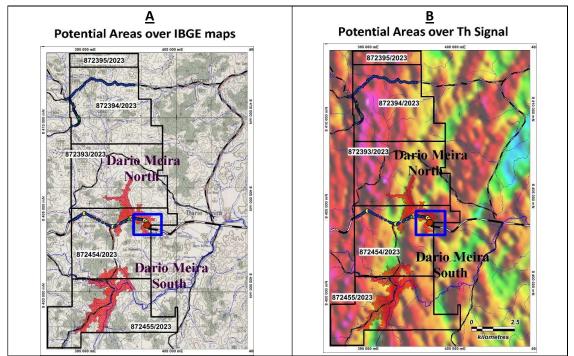


Figure 2: Schematic interpretation of the mineralization intersected in the auger drilling





Jequie South – A: topographical lows (North and South Dário Meira Eluvial) formed by the preferential weathering of conjugate fault zones potentially resulting in enriched in REE with depth in-excess of 20m. B: Co-incident target areas and enhanced thorium radiometrics. Figure 1 outline shown in the blue square Figure 3: Jequie South - The North Dário Meira Eluvial and South Dário Meira Eluvial targets

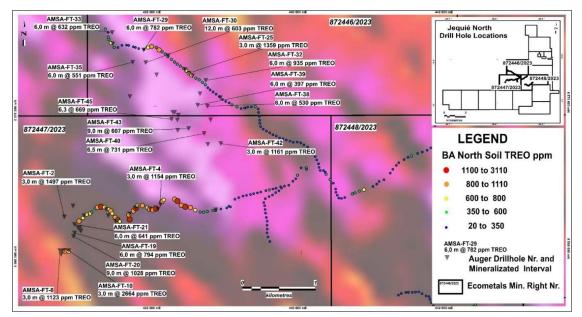


Figure 4: Jequie North Drill hole locations relative to the anomalous soil samples and thorium radiometric highs



Table 1: Drilling Assay Results

Drillh	ole	c				5		-	-		-	_	-	6		ſ	_	_			_	0
(Database)	(Sample Id)	(m)	₽ (£	x	Y	Altitu de	≻udd	La ppm	ррт Се	P P T	PN Mdd	ms Mgd	bpm Eu	DD Cd	4 L M d d	Dy ppm	он М	рр п Г	m T M D D	d≻ mqq	b E E	TREO 2
AMSA FT-1	4	0.00	2.50	436875	8568634	286.9	7.42	117.2	206.6	20.88	70.1	9.1	2.13	5.73	0.51	2.02	0.29	0.72	0.09	0.5	0.09	520
AMSA FT-2	8	0.00	3.00	436755	8568493	261.6	36.34	338.8	586.8	55.6	190.7	25.7	5.96	17.56	1.89	8.16	1.37	3.24	0.39	2.1	0.27	1497
AMSA FT-3 AMSA FT-3	10	0.00	1.00	438036	8568594	273.6	16.15 7.77	341.2	612.8	60.33 28.12	205 93.5	25.7	1.88	13.91 6.47	1.15 0.57	4.11	0.67	1.63	0.26	1.6	0.33	1509
AMSA FT-3	11	0.00	3.00	438075	OFCOCET	260 E	26.45	169.5 241.3	275.4 460.1	45.21		11.4 22.8	2.19		1.64	1.92 7.04	1.09	0.63	0.08	0.5	0.08	702 1154
AMSA FT-4 AMSA FT-5	15 17	0.00	1.20	437936	8568653 8568593	268.5 267.2	21.3	241.5	400.1	43.21	153.7 140.5	19	2.11 2.54	16.15 11.95	1.04	4.77	0.85	2.42	0.34	1.8	0.32	1052
AMSA FT-6	17	0.00	1.20	437744	8568613	260.5	24.78	287.1	524.9	51.31	171.9	22.5	2.29	13	1.25	5.3	0.99	2.17	0.43	2.7	0.53	1305
AMSA FT-6	19	1.00	2.00	"	"	200.0	24.34	256.5	467.9	46.21	156.8	20.1	2.38	12.55	1.22	5.32	0.96	2.56	0.38	2.6	0.46	1174
AMSA FT-7	23	0.00	2.50	436758	8568032	256.9	51.03	208.5	412.6	45.61	164.7	24.7	4.12	18.02	2.26	11.24	2.06	5.32	0.74	4.3	0.63	1124
AMSA FT-8	27	0.00	3.00	436697	8568027	272.1	16.22	244	461.1	45.26	149.9	18.7	1.72	10.82	0.98	3.75	0.64	1.67	0.28	1.8	0.35	1123
AMSA FT-9	32	0.00	3.20	436713	8567977	265.2	8.36	87	154.7	16.08	52.9	7.7	1.05	5.05	0.5	1.94	0.33	0.91	0.12	0.8	0.15	396
AMSA FT-10	36	0.00	3.00	436816	8568023	263.3	192.2	431.6	916.9	107.34	404.4	62.9	9.69	50.12	6.64	35.55	6.8	17.79	2.41	13.6	1.89	2664
AMSA FT-11	40	0.00	3.50	437022	8568506	263.7	15.51	155.5	282.4	27.53	90.7	11.9	1.86	7.52	0.7	3.31	0.62	1.67	0.24	1.7	0.32	706
AMSA FT-12	41	0.00	1.00	437357	8568506	275.4	8.01	117.7	200.7	19.57	64.1	8.6	0.89	5.16	0.53	2.03	0.31	0.71	0.1	0.7	0.14	504
AMSA FT-12	42	1.00	1.50				6.63	103.9	170.9	16.96	56.7	7.6	0.98	4.13	0.42	1.63	0.28	0.66	0.1	0.7	0.13	436
AMSA FT-13	43	0.00	1.00	437333	8568584	258.1	17.92	454.1	804.9	79.14	261.7	31.8	2.18	17.27	1.41	4.75	0.71	1.62	0.22	1.6	0.3	1970
AMSA FT-14	44	0.00	1.50	437657	8568530	267.2	6.33	133.2	237.1	23	74.8	9.4	1.59	5.12	0.48	1.7	0.27	0.55	0.07	0.5	0.08	580
AMSA FT-15	45	0.00	1.00	436971	8568307	284.8	8.58	145.9	264.3	26.28	85.7	10.4	2	6.15	0.57	2.19	0.36	0.8	0.14	0.8	0.13	650
AMSA FT-16	46	0.00	1.35	436986	8568295	289.5	5.94	150.7	271	26.49	85.4	10.3	2.07	5.62	0.46	1.56	0.23	0.55	0.07	0.5	0.09	658
AMSA FT-17 AMSA FT-18	50 52	0.00	3.00 1.45	436968 436943	8568346 8568337	279.9 279.9	9.05 7.37	138.9 108.3	255.1 186.5	26.13 18.16	88.5 60.1	10.7 6.9	2.4 2.02	6.38 4.16	0.59	2.23 1.63	0.36	0.81	0.1	0.6 0.6	0.11	636 466
AMSA FT-18 AMSA FT-19	52	0.00	3.00	436943	8568337	2/9.9	8.58	108.3	305.6	29.75	98.9	6.9 11.5	1.64	6.69	0.41	1.63	0.28	0.68	0.13	0.6	0.13	743
AMSA FT-19 AMSA FT-19	60	3.00	6.00		"	20-61	18.49	178.5	303.8	34.29	117.8	15.9	2.56	10.55	1.03	4.22	0.52	1.61	0.13	1.3	0.19	845
AMSA FT-20	66	0.00	3.00	436884	8568224	260.4	15.72	195.4	369.5	36.93	125.1	16.7	3.6	10.75	1.05	4.14	0.64	1.56	0.19	1.1	0.18	918
AMSA FT-20	70	3.00	6.00		"		32.51	232.9	435.8	45.19	163.6	24.2	4.95	16.98	1.74	7.71	1.34	2.8	0.35	1.8	0.24	1142
AMSA FT-20	74	6.00	9.00				33.37	200.2	393.6	41.13	147.8	21.9	3.28	14.91	1.57	6.89	1.19	2.96	0.39	2.2	0.32	1024
AMSA FT-21	78	0.00	3.00	436891	8568393	255.9	15.12	141.1	258.8	25.66	85.4	10.8	1.92	7	0.71	3.18	0.58	1.65	0.24	1.5	0.29	650
AMSA FT-21	82	3.00	6.00				15.16	135.8	250.7	24.88	83.1	10.3	1.68	6.7	0.67	3.22	0.57	1.73	0.29	2	0.38	631
AMSA FT-22	87	0.00	3.00	438832	8568584	338.7	7.15	58.7	107.8	10.76	36.1	5	0.46	3.1	0.35	1.59	0.29	0.82	0.14	1	0.16	274
AMSA FT-22	91	3.00	6.00	н			7.57	65.1	117.7	12.05	40.9	5.7	0.43	3.24	0.39	1.68	0.29	0.86	0.14	1	0.19	302
AMSA FT-22	95	6.00	9.00				7.43	68.1	123.4	12.63	42.4	5.9	0.49	3.47	0.36	1.65	0.29	0.87	0.14	1	0.19	315
AMSA FT-23	100	0.00	3.00	437489	8568443	268.7	8.84	111.6	197.2	19.71	65.6	9	0.8	5.26	0.52	1.96	0.35	0.98	0.17	1.1	0.2	497
AMSA FT-24	105	0.00	3.00	437457	8568431	272.4	9.99	168.3	304.6	28.69	95.2	12.3	2.06	7.38	0.69	2.57	0.41	0.98	0.14	0.9	0.15	744
AMSA FT-25	110	0.00	3.00	438466	8570453	287.5	57.59	256.6	497.1	56.07	200.2	30.7	4.74	21.71	2.64	13.26	2.36	6.01	0.84	5.1	0.82	1359
AMSA FT-26	115	0.00	3.00	438512	8570409	281.1	23.97	116	217.5	20.26	66.5	12.3	1.8	7.52	1.07	5.18	1.03	2.89	0.44	3	0.53	564
AMSA FT-27	118	0.00	1.30	438414	8570506	297.2	23.49	160.5	297.8	26.86	85.1	12.4	2.58	8.84	1.17	5.94	0.99	2.65	0.36	2.2	0.35	742 703
AMSA FT-28 AMSA FT-29	122 128	0.00	3.00 3.00	437417 437838	8570851 8570773	321.7 342.3	16.07 7.55	146.4 47.6	281 94.7	27.89 8.71	93.9 29	14.2 4.5	0.77 0.68	8.98 3.19	0.88	3.81 1.72	0.63	1.57 0.86	0.27	1.7 0.8	0.38	235
AMSA FT-29 AMSA FT-29	128	3.00	6.00	437636	8570775	342.3	16.94	142.4	190.9	20.54	66.4	4.5 9.2	1.9	6.79	0.37	3.95	0.31	1.91	0.13	1.7	0.17	546
AMSA FT-29	136	6.00	9.00				34.76	206.7	377.5	42.59	146.2	21.3	3.43	15.39	1.81	8.23	1.4	3.38	0.20	2.7	0.38	1018
AMSA FT-30	142	0.00	3.00	437875	8570594	349.9	7.85	48.2	101.1	8.14	26.7	4.5	0.64	3.22	0.35	1.66	0.29	0.79	0.1	0.6	0.12	240
AMSA FT-30	146	3.00	6.00	"	"	0 10.0	10.62	88.6	194.2	16.83	57.1	9.3	0.94	6.67	0.66	2.96	0.4	0.96	0.09	0.6	0.1	458
AMSA FT-30	150	6.00	9.00				17.1	132.5	337.1	25.89	90.1	15.7	1.24	10.82	1.06	4.65	0.69	1.47	0.19	0.9	0.13	751
AMSA FT-30	154	9.00	12.00				15.93	145	254.4	28.61	93.4	14.8	1.75	10.33	1.05	4.19	0.62	1.47	0.17	0.8	0.14	672
AMSA FT-30	158	12.00	15.00				11.18	101.2	235.7	19.26	61.5	9.5	1.68	6.55	0.72	3.1	0.46	1.06	0.12	0.6	0.08	531
AMSA FT-31	164	0.00	3.80	438018	8570432	339.8	6.03	41	79.4	7.23	23.4	4	0.37	2.69	0.32	1.38	0.23	0.66	0.09	0.6	0.12	197
AMSA FT-32	169	0.00	3.00	438700	8570351	306.0	42.29	122.9	260.1	26.32	96.6	15.1	3.03	12.07	1.49	8.17	1.52	4.17	0.57	3.5	0.52	705
AMSA FT-32	173	3.00	6.00	н			94.71	197.6	343.4	50.93	193.8	31.3	6.02	25.67	3.34	18.45	3.42	9.04	1.18	7.1	0.93	1164
AMSA FT-33	178	0.00	3.00	437414	8571007	326.4	8.01	56.1	82.3	9.62	32	4.9	0.66	3.22	0.39	1.8	0.33	0.98	0.13	0.8	0.13	237
AMSA FT-33	182	3.00	6.00				11.23	85.4	135.3	15.8	52.8	8.2	1.38	5.55	0.58	2.85	0.45	1.13	0.13	0.8	0.11	378
AMSA FT-33	186	6.00	9.00			00	54.29	202.7	253.6	35.58	132.4	23.6	4.28	20.08	2.36	11.99	2.07	5.03	0.59	3.3	0.45	886
AMSA FT-34	192	0.00	3.00	438171	8570692	298.0	20.33	77.6	136.4	13.61	46.2	6.3	1.52	5.08	0.62	3.3	0.68	2.05	0.31	2.3	0.4	373
AMSA FT-35	197	0.00	3.00	437695	8570602	356.2	1.65	18.6	35.9	3.58	11.9	2.1	0.25	1.27	0.12	0.5	0.08	0.17	0.10	10	0.2	89
AMSA FT-35 AMSA FT-35	201 205	3.00 6.00	6.00 9.00				10.14 9.37	70.4 82.4	133.6 147.2	13.3 15.25	44.6 50.5	7.3 8.1	0.48 0.78	4.53 5.54	0.5	2.1 2.33	0.37	1.02 0.98	0.16	1.2 0.6	0.2	341 381
AMSA FT-35 AMSA FT-35	205	9.00	12.00				9.37	156.9	279.3	29.03	97.2	15.6	1.24	10.54	1.02		0.55	1.38	0.14	0.6	0.13	721
AMSA FT-35 AMSA FT-37	209	9.00	3.00	438895	8570116	333.5	5.15	25.5	43.1	3.97	12.9	2.2	0.32	10.54	0.22	4.26	0.62	0.56	0.14	0.6	0.1	115
AMSA FT-37 AMSA FT-37	214	3.00	6.00			5353	7.44	73.3	135.6	12.27	40.7	6.3	0.52	5	0.22	2.06	0.19	0.56	0.09	0.6	0.09	335
AMSA FT-37	210	6.00	9.00				9.51	76.6	149.9	13.55	45.1	7.3	1	5.5	0.57	2.00	0.38	0.84	0.09	0.4	0.05	368
AMSA FT-38	227	0.00	3.00	438718	8570001	363.3	3.64	22.6	44.3	3.96	13.3	2.2	0.2	1.69	0.17	0.81	0.14	0.47	0.06	0.4	0.08	110
AMSA FT-38	231	3.00	6.00				3.98	20.9	52.2	5.01	16.4	2.9	0.32	2.27	0.24	0.98	0.17	0.39	0.06	0.4	0.08	125
AMSA FT-38	235	6.00	9.00				10.77	134.4	265	25.82	86.6	13.2	0.92	8.43	0.83	3.29	0.44	1	0.14	0.8	0.13	647
AMSA FT-38	239	9.00	12.00		"		7.14	89.6	169	15.75	51.7	7.9	1.22	5.43	0.5	1.87	0.28	0.56	0.1	0.6	0.09	413
AMSA FT-39	243	0.00	3.00	438588	8570015	358.3	5.84	42.1	90.5	7.48	25	4.2	0.42	2.94	0.29	1.27	0.22	0.6	0.1	0.6	0.1	213
AMSA FT-39	247	3.00	6.00				5.23	48	96.3	8.46	29.1	4.5	0.65	3.39	0.3	1.38	0.25	0.43	0.07	0.4	0.07	233
AMSA FT-39	251	6.00	9.00	н	н		8.88	76.1	156.4	14.29	48.2	7.9	0.81	5.62	0.53	2.19	0.38	0.78	0.1	0.7	0.11	379
AMSA FT-39	255	9.00	12.00		н		7.31	81.3	181.6	14.73	49.9	7.5	1.03	5.51	0.49	1.98	0.3	0.69	0.08	0.5	0.09	414
AMSA FT-40	260	0.00	3.00	438671	8569627	356.3	5.57	59.5	120.6	10.24	33.4	4.6	0.61	2.97	0.31	1.23	0.24	0.61	0.08	0.6	0.13	283
AMSA FT-40	264	3.00	6.00		"		8.26	103.2	203.9	18.73	60.8	8.6	1.35	5.18	0.5	2.22	0.34	0.82	0.1	0.7	0.11	487
AMSA FT-40	268	6.00	9.50				15.83	201.9	388.8	36.62	117.3	16.5	3.73	11.21	1.08	4.54	0.68	1.64	0.22	1	0.14	940 340
AMSA FT-41	272	0.00	3.00	438724	8569481	355.3	5.82	72.2	147.1	12.03	39.1	5.5	0.74	3.92	0.37	1.53	0.23	0.71	0.07	0.6	0.14	

 $^{{}^{2}\}text{ TREO} = La_{2}O_{3} + Ce_{2}O_{3} + Pr_{6}O_{11} + Nd_{2}O_{3} + Sm_{2}O_{3} + Eu_{2}O_{3} + Tb_{4}O_{7} + Dy_{2}O_{3} + Ho_{2}O_{3} + Tm_{2}O_{3} + Tm_{2}O_{3} + Lu_{2}O_{3} + Lu_{2}O_{3$



Drilin	ole																					
(Database)	(Sample Id)	Erom Tom	₽Ê	x	Y	Altitu de	≻ଘ	La ppm	bpm Ce	고 편	PN Mdd	ns Mg	ppm Bpm	b gd	4 ng	δ md	e ng	ᇳᇤ	n T Mg	a≻ mqq	ᆋᇤ	TREO
AMSA FT-42	276	0.00	3.00	438899	8569494	347.1	25.34	230.7	490.2	43.99	147.9	20.3	1.53	14.7	1.48	6.68	1.06	2.5	0.29	1.6	0.26	1161
AMSA FT-43 AMSA FT-43	282 286	0.00	3.00 6.00	438459	8569688	342.4	6.55 16.27	93.7 181	158 327.4	13.89 31.13	44.7 102.9	6.4 14.6	1.04 2.33	4.36 10.08	0.45	1.57 3.96	0.23	0.71	0.07	0.4	0.09	390 815
AMSA FT-43	280	6.00	9.00				11.64	130.6	253.1	24.26	78.9	14.6	1.86	7.49	0.72	2.89	0.52	1.02	0.23	0.8	0.2	617
AMSA FT-44	294	0.00	3.30	438308	8569811	328.8	8.07	107.9	176.3	17.4	55.1	7.9	1.05	5.21	0.55	2.03	0.35	0.83	0.11	0.6	0.12	450
AMSA FT-45	298	0.00	3.00	438230	8569823	328.7	7.04	82.8	143	14.18	45.5	6.3	1.04	4.12	0.45	1.88	0.28	0.62	0.09	0.6	0.11	362
AMSA FT-45	302	3.00	6.00				11.09	126.3	236.3	24.05	78.3	11.1	1.57	7.09	0.72	3.08	0.48	1.02	0.15	0.8	0.14	589
AMSA FT-45	306	6.00	9.30		н		15.46	160.9	288.2	30.25	100.3	15.1	2.82	9.15	1	4	0.64	1.47	0.22	1.3	0.2	741
AMSA FT-47	312	0.00	3.00	438268	8569918	304.9	3.56	35	66	6.38	20.7	3.2	0.33	2.08	0.21	0.87	0.15	0.33	0.05	0.3	0.06	163
AMSA FT-48	317	0.00	3.00	438315	8569875	320.2	6.42	76.1	134.6	13.13	43.8	6.1	0.5	4.21	0.4	1.63	0.26	0.62	0.08	0.5	0.08	339
AMSA FT-49 AMSA FT-50	322 327	0.00	3.00 3.00	438307 438758	8569670 8569810	341.1 353.8	5.9 5.57	52.1 38.3	107.3 84.5	9.2 6.78	30.7 22	4.4 3.8	0.41	3.06 2.33	0.32	1.33 1.19	0.24	0.6	0.11	0.7 0.6	0.14 0.11	254 196
AMSA FT-50 AMSA FT-50	331	3.00	6.00	436736	0106060	353.0	8.18	83.3	152.3	15.43	52	3.0	0.39	5.11	0.29	2.19	0.22	0.65	0.1	0.6	0.11	387
AMSA FT-50	335	6.00	9.00				13.01	114	198.6	21.21	72.3	11.4	1.56	7.11	0.72	3.17	0.53	1.24	0.17	1	0.18	524
AMSA FT-50	339	9.00	11.80				11.17	96	183.9	16.95	58	9	1.38	6.16	0.58	2.58	0.41	1.11	0.13	0.8	0.12	456
AMSA FT-51	343	0.00	3.00	438616	8570170	349.5	5.86	48.7	106.7	8.5	28.4	4.8	0.57	3.36	0.37	1.59	0.25	0.61	0.11	0.7	0.12	247
AMSA FT-51	347	3.00	5.90				8.65	90.6	173.2	17.26	59.5	10.1	1	6.44	0.67	2.66	0.39	0.8	0.09	0.6	0.09	437
AMSA FT-52	351	0.00	3.00	438437	8563488	381.3	5.54	13.8	21.6	2.25	7.3	1.3	0.22	0.75	0.16	0.94	0.21	0.79	0.12	1	0.16	66
AMSA FT-52	355	3.00 6.00	6.00 9.00				5.4	12.8	19.2 23.9	1.92	6.4	1	0.23	0.71	0.14	0.92	0.21	0.75	0.13	0.9	0.16	60
AMSA FT-52 AMSA FT-53	359 365	0.00	3.00	438572	8563309	384.2	6.45 5.25	13.8 10.7	14.1	2.07 1.6	6.7 5.1	1.1 0.8	0.22	0.76 0.76	0.14	1.08 0.83	0.24 0.18	0.81	0.15	0.7	0.19 0.14	69 49
AMSA FT-53	369	3.00	6.00	430372	"	304.2	3.4	8.4	11	1.14	3.9	0.7	0.13	0.56	0.15	0.59	0.10	0.42	0.08	0.5	0.14	37
AMSA FT-53	373	6.00	9.00	н	н		4.56	15.1	18.1	1.82	5.7	0.9	0.18	0.87	0.12	0.79	0.16	0.57	0.09	0.7	0.13	59
AMSA FT-53	377	9.00	12.00				5.12	38.9	27.7	3.56	11.9	1.7	0.35	1.54	0.19	1.02	0.2	0.56	0.08	0.6	0.09	110
AMSA FT-53	381	12.00	15.00		н		4.93	55.3	65	6.33	20	2.6	0.35	2.2	0.25	1.18	0.18	0.56	0.09	0.6	0.1	188
AMSA FT-54	386	0.00	3.00	426881	8563662	555.2	9.06	51.2	80.2	7.47	24.3	4	0.56	2.75	0.37	2.03	0.44	1.14	0.2	1.4	0.23	218
AMSA FT-54	390	3.00	6.00		"		10.77	105.2	137.4	14.11	42.3	6.4	0.98	4.23	0.53	2.9	0.5	1.33	0.2	1.4	0.27	386
AMSA FT-55 AMSA FT-55	395	0.00	3.00	426157	8562287	713.5	17.51	60.1	109	6.96	20.7	3.2	0.38	2.76	0.47	3.01	0.72	2.33	0.42	2.9	0.51	272
AMSA FT-55	399 403	3.00 6.00	6.00 9.00		н		27 15.63	33.6 22.2	205.6 83	4.38 3.05	13.9 11.5	2.7	0.23	2.8 2.47	0.5	4.01 2.64	0.99	3.7 2.16	0.68	5.2 2.6	0.97	361 177
AMSA FT-55	407	9.00	12.00	н	н		22.89	163.5	268.5	21.16	67.8	10.4	0.2	8.33	1.12	5.8	1.05	2.10	0.38	2.6	0.35	679
AMSA FT-56	413	0.00	3.00	427089	8562580	624.9	8.53	43.4	60.9	5.82	17.8	2.9	0.37	2.08	0.31	1.69	0.38	1.1	0.17	1.2	0.25	173
AMSA FT-56	417	3.00	6.00				6.68	43.4	68.6	5.67	17.3	2.7	0.37	1.66	0.24	1.45	0.27	0.79	0.14	1.1	0.18	177
AMSA FT-56	421	6.00	8.70		н		5.49	60.2	79.1	7.82	23.9	3.4	0.45	2.3	0.31	1.48	0.28	0.74	0.12	0.9	0.14	219
DAME FT-1	422	0.00	1.00	394597	8404443	273.8	24.14	160.4	78	23.92	78.1	12	3.62	9.08	1.03	4.82	0.79	1.94	0.25	1.3	0.21	470
DAME FT-1	423	1.00	2.30	"	"		30.13	102.8	86.9	16.07	55.1	10.3	3.04	8.59	1.17	6.15	1.13	2.79	0.38	2.2	0.31	386
DAME FT-2 DAME FT-2	427 431	0.00	3.00 6.00	394655	8404468	270.6	4.49 2.76	40.2 48.2	113.8 149.4	6.93 7.81	22.5 23.4	3.2 3.1	0.26	1.99 1.81	0.21	1.01 0.7	0.19 0.14	0.55	0.08	0.6 0.4	0.13 0.08	230 280
DAME FT-2	431	6.00	9.00	н	н		4.55	48.2 81.6	175.2	13.85	44.8	5.3	0.38	3.3	0.19	1.24	0.14	0.5	0.06	0.4	0.08	390
DAME FT-2	439	9.00	12.00	н	н		14.96	174.7	273.5	29.43	96.9	12.5	3.07	7.89	0.76	3.54	0.56	1.5	0.22	1.2	0.23	729
DAME FT-3												17.9	3.33	15.03	1.85	9.28						
DAME FI-3	443	0.00	3.00	396184	8403721	262.5	42.11	112.3	247.2	25.87	101.8	17.5				5.20	1.7	4.41	0.63	3.9	0.61	692
DAME FT-3 DAME FT-3	443 447		3.00 6.00	396184 "	8403721	262.5	42.11 71.57	112.3 141	247.2 187.7	25.87 29.01	101.8 110.1	21	3.84	19.28	2.66	14.68	1.7 2.67	4.41 7.08	0.63 0.96	3.9 6	0.61 0.94	692 731
DAME FT-3 DAME FT-3	447 451	0.00 3.00 6.00	6.00 9.00	396184 "	8403721 "	262.5	71.57 18.93	141 46.2	187.7 68.6	29.01 8.39	110.1 29.4	21 5.2	1.48	4.74	2.66 0.64	14.68 3.83	2.67 0.75	7.08 2.01	0.96 0.32	6 1.8	0.94 0.35	731 227
DAME FT-3 DAME FT-3 DAME FT-3	447 451 452	0.00 3.00 6.00 9.00	6.00 9.00 11.70		н н		71.57 18.93 72.88	141 46.2 64	187.7 68.6 125.3	29.01 8.39 14.31	110.1 29.4 54.3	21 5.2 11.3	1.48 1.69	4.74 12.24	2.66 0.64 2.15	14.68 3.83 13.12	2.67 0.75 2.88	7.08 2.01 8.12	0.96 0.32 1.33	6 1.8 7.9	0.94 0.35 1.31	731 227 466
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4	447 451 452 456	0.00 3.00 6.00 9.00 0.00	6.00 9.00 11.70 3.00	н	8403721 " " 8404132	262.5	71.57 18.93 72.88 71.83	141 46.2 64 130.2	187.7 68.6 125.3 191.8	29.01 8.39 14.31 27.36	110.1 29.4 54.3 100.1	21 5.2 11.3 18.1	1.48 1.69 2.45	4.74 12.24 16.46	2.66 0.64 2.15 2.44	14.68 3.83 13.12 14.27	2.67 0.75 2.88 2.79	7.08 2.01 8.12 7.74	0.96 0.32 1.33 1.09	6 1.8 7.9 6.6	0.94 0.35 1.31 0.99	731 227 466 702
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4	447 451 452 456 460	0.00 3.00 6.00 9.00 0.00 3.00	6.00 9.00 11.70 3.00 6.00		н н		71.57 18.93 72.88 71.83 43.86	141 46.2 64 130.2 72.8	187.7 68.6 125.3 191.8 116.5	29.01 8.39 14.31 27.36 14.78	110.1 29.4 54.3 100.1 55	21 5.2 11.3 18.1 10.5	1.48 1.69 2.45 1.78	4.74 12.24 16.46 9.35	2.66 0.64 2.15 2.44 1.37	14.68 3.83 13.12 14.27 8.35	2.67 0.75 2.88 2.79 1.65	7.08 2.01 8.12 7.74 4.67	0.96 0.32 1.33 1.09 0.66	6 1.8 7.9 6.6 4.1	0.94 0.35 1.31 0.99 0.63	731 227 466 702 409
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4	447 451 452 456	0.00 3.00 6.00 9.00 0.00	6.00 9.00 11.70 3.00		н н		71.57 18.93 72.88 71.83	141 46.2 64 130.2	187.7 68.6 125.3 191.8	29.01 8.39 14.31 27.36	110.1 29.4 54.3 100.1	21 5.2 11.3 18.1	1.48 1.69 2.45	4.74 12.24 16.46	2.66 0.64 2.15 2.44	14.68 3.83 13.12 14.27	2.67 0.75 2.88 2.79	7.08 2.01 8.12 7.74	0.96 0.32 1.33 1.09	6 1.8 7.9 6.6	0.94 0.35 1.31 0.99	731 227 466 702
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4	447 451 452 456 460 463	0.00 3.00 6.00 9.00 0.00 3.00 6.00	6.00 9.00 11.70 3.00 6.00 8.50	" " 397207 "	и и 8404132 и и	260.0	71.57 18.93 72.88 71.83 43.86 30.45	141 46.2 64 130.2 72.8 66.6	187.7 68.6 125.3 191.8 116.5 117.1	29.01 8.39 14.31 27.36 14.78 12.93	110.1 29.4 54.3 100.1 55 46.8	21 5.2 11.3 18.1 10.5 8.1	1.48 1.69 2.45 1.78 1.45	4.74 12.24 16.46 9.35 7.38	2.66 0.64 2.15 2.44 1.37 0.98	14.68 3.83 13.12 14.27 8.35 5.7	2.67 0.75 2.88 2.79 1.65 1.17	7.08 2.01 8.12 7.74 4.67 3.14	0.96 0.32 1.33 1.09 0.66 0.43	6 1.8 7.9 6.6 4.1 2.7	0.94 0.35 1.31 0.99 0.63 0.43	731 227 466 702 409 360
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-5	447 451 452 456 460 463 464	0.00 3.00 6.00 9.00 0.00 3.00 6.00 0.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00	н 11 397207 11 11 397334	" " 8404132 " " 8404213	260.0	71.57 18.93 72.88 71.83 43.86 30.45 63.75	141 46.2 64 130.2 72.8 66.6 97.9	187.7 68.6 125.3 191.8 116.5 117.1 223.9	29.01 8.39 14.31 27.36 14.78 12.93 19.51	110.1 29.4 54.3 100.1 55 46.8 75	21 5.2 11.3 18.1 10.5 8.1 15	1.48 1.69 2.45 1.78 1.45 2.17	4.74 12.24 16.46 9.35 7.38 14.31	2.66 0.64 2.15 2.44 1.37 0.98 2.17	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61	2.67 0.75 2.88 2.79 1.65 1.17 2.52	7.08 2.01 8.12 7.74 4.67 3.14 6.86	0.96 0.32 1.33 1.09 0.66 0.43 0.98	6 1.8 7.9 6.6 4.1 2.7 6	0.94 0.35 1.31 0.99 0.63 0.43 0.86	731 227 466 702 409 360 642
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-5 DAME FT-6 DAME FT-7 DAME FT-7	447 451 452 456 460 463 464 468 474 478	0.00 3.00 9.00 0.00 3.00 6.00 0.00 0.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 3.00 6.00	" 397207 " 397334 398063	" " 8404132 " " 8404213 8404213	260.0 228.9 231.3	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28	141 46.2 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9	731 227 466 702 409 360 642 715 423 1432
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7	447 451 452 456 460 463 464 468 474 478 481	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 0.00 3.00 6.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 3.00 6.00 8.50	и 1 397207 1 397334 398063 398283 и 1 1	" " 8404132 " " 8404213 8404213 8404114 8403755 " "	260.0 228.9 231.3 228.5	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 124.76	141 46.2 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47	731 227 466 702 409 360 642 715 423 1432 812
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7	447 451 452 456 460 463 464 468 474 478 478 481 485	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 6.00 8.50 3.00	" 397207 " 397334 398063	" " 8404132 " " 8404213 8404213	260.0 228.9 231.3	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 78.27	141 46.2 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67 1.21	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 2.5	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21	731 227 466 702 409 360 642 715 423 1432 812 677
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8	447 451 452 456 460 463 464 468 468 468 474 478 481 485 489	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00	6.00 9.00 11.70 3.00 6.00 8.50 3.00 6.00 8.50 3.00 6.00 6.00	" " 397207 " " 397334 398063 398283 " " " 398283 " "	" " " " 8404132 " " " 8404132 " " 8404213 8404114 8403755 " " " 8404013 "	260.0 228.9 231.3 228.5 229.2	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 12.1	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08 2.43	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67 1.21 1.03	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 6.5	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96	731 227 466 702 409 360 642 715 423 1432 812 677 391
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-5 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-9	447 451 452 456 460 463 464 468 474 478 478 481 485	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 6.00 8.50 3.00	и 1 397207 1 397334 398063 398283 и 1 1	" " 8404132 " " 8404213 8404213 8404114 8403755 " "	260.0 228.9 231.3 228.5	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 152.28 124.76 78.27 66.12 26.08	141 46.2 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67 1.21	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 2.5	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21	731 227 466 702 409 360 642 715 423 1432 812 677
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8	447 451 452 456 460 463 464 468 474 468 474 478 481 485 489 494	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 6.00 0.00 3.00 0.00 3.00	6.00 9.00 11.70 3.00 6.00 8.50 3.00 6.00 8.50 3.00 6.00 3.00 6.00 3.00	" " 397207 " " 397334 398063 398283 " " " 398283 " "	" " " " 8404132 " " " 8404132 " " 8404213 8404114 8403755 " " " 8404013 "	260.0 228.9 231.3 228.5 229.2	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 12.1 9.8	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08 2.43 1.12	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93 3.41	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67 1.21 1.03 0.48	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 6.5 3.3	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49	731 227 466 702 409 360 642 715 423 1432 812 677 391 563
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-9 DAME FT-9	447 451 452 456 460 463 464 468 474 468 474 478 481 481 481 489 494	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 6.00 0.00 3.00 0.00 3.00 3	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 6.00 8.50 3.00 6.00 3.00 6.00	" " 397207 " " 397334 398063 398283 " " " 398283 " "	" " " " 8404132 " " " 8404132 " " 8404213 8404114 8403755 " " " 8404013 "	260.0 228.9 231.3 228.5 229.2	71.57 18.93 72.88 71.83 43.86 63.75 35.96 151.28 124.76 78.27 66.12 26.08 366.72	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9 624.4	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 12.1 9.8 128.2	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 27.64	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 14.05	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 78.74	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08 2.43 1.12 1.4.81	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93 3.41 40.67	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 6.5 3.3 35	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 5	731 227 466 702 409 360 642 715 423 1432 812 677 391 563 3274
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-9	447 451 452 452 460 463 464 463 464 464 464 474 478 481 485 489 494 498 502	0.00 3.00 9.00 9.00 3.00 6.00 0.00 0.00 3.00 6.00 0.00 3.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 5.00 0.00 5.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 6.00 8.50 3.00 6.00 3.00 6.00 9.00	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	260.0 228.9 231.3 228.5 229.2 231.1	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 151.28 151.28 152.47 66.12 26.08 366.72 98.8	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 114.2	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9 624.4 208.1	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 12.1 9.8 128.2 25.7	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 27.64 5.79	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.61 22.59 21.3 12.23 7.77 106.07 24.66	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 1.4.05 3.34	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 78.74 18.86	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08 2.43 1.12 1.4.81 3.65	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41	6 1.8 7.9 6.6 4.1 2.7 6 2.4 13.2 9.9 7.8 6.5 3.3 35 8.8	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 5 1.26	731 227 466 702 409 360 642 715 423 1432 812 677 391 563 3274 813
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-9 DAME FT-19 DAME FT-11 DAME FT-12	447 451 452 460 463 464 463 474 478 474 478 481 483 489 494 498 502 507 513 515	0.00 3.00 6.00 9.00 0.00 0.00 0.00 0.00 0.00 3.00 6.00 0.00 3.00 0.00 3.00 0.00	6.00 9.00 11.70 3.00 6.00 8.50 3.00 6.00 3.00 6.00 3.00 6.00 3.00 6.00 3.00 7.00 3.00 7.00	" " " " " " " " " " " " " " " " " " "	" " " 8404132 " " 8404132 " " 8404213 8404213 8404213 8404013 " 8404001 " 8404001 " " 8404001 " " 8404001	260.0 228.9 231.3 228.5 229.2 231.1 231.1 241.2	71.57 18.93 72.88 71.83 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 114.2 35.8 235.8	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 177 195.8 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 185.6 376.2 177 177 185.6 376.2 177 177 185.6 376.2 177 177 185.6 376.2 177 177 177 177 177 177 177 177 177 17	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 83.32	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5	21 5.2 11.3 18.1 10.5 8.1 14.5 8.1 41.1 222 23.5 12.1 9.8 128.2 25.7 5.4 7.2 57	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 2.04 2.04 5.79 0.46 0.8 11.47	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 14.05 3.34 0.63 1.24 6.73	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 78.74 18.86 3.98 7.99 39.01	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08 2.43 1.12 1.4.81 3.65 0.82 1.7 7.56	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03 2.38 5.36 20.71	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 0.38 0.77 2.94	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 6.5 3.3 3.5 8.8 2.5 5.1 17.8	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 5 1.26 0.4 0.75 2.47	731 227 466 702 409 360 642 715 423 1432 812 677 391 563 3274 813 238 258 1991
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-12 DAME FT-12	447 451 452 460 463 464 464 464 464 474 478 481 485 489 489 499 494 498 502 507 513 515	0.00 3.00 6.00 9.00 0.00 0.00 0.00 0.00 3.00 6.00 3.00 0.00 3.00 6.00 3.00 6.00 3.00 6.00 3.00 6.00 3.00 6.00 3.00 6.00 3.00 6.00 7.00	6.00 9.00 11.70 3.00 6.00 3.00 3.00 6.00 8.50 3.00 6.00 3.00 6.00 9.00 3.00 3.00 6.00 9.00 3.00 8.50 6.00 9.00 3.00 8.50 8.50 8.50 8.50 8.50 8.50 8.50 8	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	260.0 228.9 231.3 228.5 229.2 229.2 231.1 241.2 226.8 226.6	71.57 18.93 72.88 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.72 98.8 210.21 174.34	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 114.2 39.5 35.8 287.5 252.2	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9 624.4 278.4 278.9 624.4 278.9 624.4 278.9 624.4 278.9 624.4 278.9 624.4 278.9 624.4 278.9 768.4 778.7 778.9 778.9 778.4 778.9 778.4 7778.4 7778.4 7777	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 83.32 77.16	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5 318.7	21 5.2 11.3 18.1 10.5 8.1 14.5 8.1 41.1 222 23.5 12.1 9.8 128.2 25.7 5.4 7.2 57 5.3.7	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 27.64 5.79 0.46 0.8 11.47 10.33	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 14.05 3.34 0.63 1.24 6.73 5.63	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 78.74 18.86 3.98 7.99 39.01 32.54	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 4.31 3.08 2.43 1.12 14.81 3.68 2.43 1.12 14.81 3.68 2.43 1.12 14.81 3.65 0.82 1.7 7.56 6.29	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03 2.38 5.36 20.71 17.48	0.96 0.32 1.33 1.09 0.66 0.43 0.43 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 0.38 0.77 2.94 2.45	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 6.5 3.3 3.5 8.8 2.5 5.1 17.8 15.2	0.94 0.35 1.31 0.99 0.63 0.43 0.43 0.43 0.43 0.55 1.9 1.47 1.21 0.96 0.49 5 1.26 0.49 5 1.26 0.44 0.75 2.47 2.12	731 227 466 702 409 360 642 715 423 1432 812 677 391 563 3274 813 238 1991 1693
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-11 DAME FT-12 DAME FT-13	447 451 452 456 460 463 464 468 474 478 489 494 489 494 498 502 507 513 516 520	0.00 3.00 6.00 9.00 0.00 0.00 0.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00	6.00 9.00 11.70 3.00 6.00 3.00 3.00 6.00 3.00 6.00 3.00 6.00 3.00 3	" " " " " " " " " " " " " " " " " " "	" " " 8404132 " " 8404132 " " 8404213 8404213 8404213 8404013 " " 8404001 " " 8404001 " " 8403695 8403810 8403695 "	260.0 228.9 231.3 228.5 229.2 231.1 229.2 231.1 2241.2 226.8	71.57 18.93 72.88 43.86 30.45 63.75 35.96 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 974.34 16.51	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 506.6 506.6 506.6 505.3 8 505.3 535.8 287.5 252.2 75	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 177 185.6 376.2 177 164 74.4 278.9 624.4 278.9 624.4 208.1 79.6 53 547.8 421.4 109	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 30.57 27.48 14.24 15.02 31.72 8.39 8.61 83.32 77.16 13.9	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5 318.7 50.2	21 5.2 11.3 18.1 10.5 8.1 14.5 8.1 14.5 8.1 44.1 222 23.5 12.1 9.8 128.2 25.7 5.4 7.2 5.7 5.4 7.2 5.7 6.8	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 27.64 5.79 0.46 0.8 11.47 10.33 1.54	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 14.05 3.34 0.63 1.24 6.73 5.63 0.56	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 78.74 18.86 3.98 7.99 39.01 32.54 3.14	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.3 3.08 2.43 1.12 1.4.81 3.65 0.82 0.82 1.7 7.56 6.29 0.63	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03 2.38 5.36 20.71 17.48 1.55	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 0.38 0.77 1.41 0.38 0.77 1.41 0.37 0.294 2.45 0.2	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 13.2 9.9 7.8 6.5 3.3 3.5 8.8 2.5 5.1 17.8 15.2 1.3	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 0.49 0.49 0.49 0.49 0.49 0.42 0.42 0.47 2.27 2.212 0.22	731 2227 466 702 409 360 642 715 423 812 677 391 367 391 3274 813 238 238 258 258 1991 1693 336
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-12 DAME FT-12 DAME FT-13	447 451 452 456 460 463 464 468 474 478 481 488 489 494 488 502 507 513 515 515 515 515 520 524	0.00 3.00 6.00 9.00 0.00 0.00 0.00 0.00 0.00 6.00 0.00 3.00 6.00 0.00 0.00 6.00 0.00	6.00 9.00 11.70 3.00 8.50 7.00 3.00 6.00 8.50 3.00 6.00 3.00 6.00 3.00 3.00 3.00 3.0	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	260.0 228.9 231.3 228.5 229.2 229.2 231.1 241.2 226.8 226.6	71.57 18.93 72.88 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 366.72 98.8 366.72 98.8 46.75 210.21 174.34 16.51 39.3	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 1142 55.9 66 506.6 1142 39.5 35.8 287.5 252.2 75 131.1	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 166.3 76.4 278.9 624.4 2081 79.6 53 547.8 421.4 109 195.4	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 83.32 77.16 13.9 24.8	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5 318.7	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 15 14.5 8.1 41.1 222 23.5 12.1 9.8 128.2 25.7 5.4 7.2 5.4 7.2 5.3 7 6.8 13.8	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 2.04 2.04 2.7.64 5.79 0.46 0.8 11.47 10.33 1.54 3.22	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.61 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 5.4 11.36	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 14.05 3.34 0.63 1.24 6.73 5.63 0.56 1.35	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 61 78.74 18.86 3.98 7.99 39.01 32.54 3.14 7.38	2.67 0.75 2.88 2.79 1.65 2.52 1.27 1.24 1.17 2.52 1.24 1.3 3.08 2.43 3.08 2.43 3.08 2.43 1.12 1.481 3.65 0.82 1.7 7.56 6.29 0.63 1.41	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03 2.38 5.36 20.71 17.48 1.55 3.81	0.96 0.32 1.33 1.09 0.66 0.43 0.43 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.21 1.03 0.48 5.7 1.41 0.38 0.77 2.94 2.945 0.2	6 1.8 7.9 6.6 4.1 2.7 6 2.4 1.32 9.9 7.8 6.5 3.3 3.5 8.8 8.5 5.1 17.8 15.2 1.3 3.4	0.94 0.35 1.31 0.99 0.63 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 5 1.26 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	731 2227 466 702 466 709 360 642 715 423 812 677 391 563 3274 813 238 258 1991 1693 336 620
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-5 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-11 DAME FT-12 DAME FT-13 DAME FT-13	447 451 452 456 460 463 464 463 474 478 481 485 489 494 488 502 507 513 515 516 520 524 528	0.00 3.00 6.00 9.00 3.00 6.00 0.00	6.00 9.00 11.70 3.00 6.00 8.50 7.00 3.00 6.00 8.50 3.00 6.00 9.00 3.00 7.00 8.00 7.00 8.00 3.00 7.00 8.00 9.00	" " " " " " " " " " " " " " " " " " "	" " " 8404132 " " 8404132 " " 8404213 8404213 8404213 8404013 " " 8404001 " " 8404001 " " 8403695 8403810 8403695 "	260.0 228.9 231.3 228.5 229.2 231.1 221.2 231.1 224.2 226.8 226.6 2259.4	71.57 18.93 72.88 71.83 43.86 30.45 63.75 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 174.34 16.51 39.3 39.55	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 114.2 39.5 66 506.6 114.2 35.8 287.5 252.2 75 131.1 110.6	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 278.9 624.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 83.32 77.16 13.9 8.48 20.76	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5 318.7 50.2 88.7 74.6	21 5.2 11.3 18.1 10.5 14.5 8.1 15 14.5 8.1 41.1 22.2 23.5 12.1 9.8 128.2 25.7 5.4 7.2 5.7 5.3 7 6.8 13.8 12.3	1.48 1.69 2.45 1.78 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 27.64 5.79 0.46 0.8 11.47 10.33 1.54 3.22 2.73	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 11.36 10.26	2.66 0.64 2.15 2.44 0.98 2.17 1.23 0.89 4.94 4.94 3.6 2.73 1.93 1.02 1.4.05 3.34 0.63 1.24 6.73 5.63 0.55 1.35 1.35	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 28.59 21.49 21.49 15.97 11.8 6.1 78.74 18.86 3.98 7.99 39.01 32.54 3.14 7.38 7.65	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 3.08 2.43 3.08 2.43 3.08 2.43 1.12 1.43 3.65 0.82 1.7 7.56 6.29 0.63 0.63 1.41 1.51	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.06 3.26 6.93 3.41 9.05 6.93 3.41 12.22 9.05 6.93 3.41 10.03 2.38 5.36 20.71 17.48 1.55 3.81 4.41	0.96 0.32 1.33 1.09 0.43 0.5 2.17 1.67 1.21 1.67 1.21 1.67 1.21 1.63 0.48 5.7 1.41 0.38 0.777 2.94 2.45 0.2 0.57 0.65	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.3 3.5 8.8 2.5 5.1 17.8 15.2 1.3 3.4 4.3	0.94 0.35 1.31 0.99 0.63 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	731 2277 466 702 409 360 642 715 423 1432 812 677 3391 563 3274 813 238 258 1991 1693 336 620 531
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-19 DAME FT-10 DAME FT-12 DAME FT-12 DAME FT-13	447 451 452 456 460 463 464 468 474 478 481 488 489 494 488 502 507 513 515 515 515 515 520 524	0.00 3.00 6.00 9.00 0.00 0.00 0.00 0.00 0.00 6.00 0.00 3.00 6.00 0.00 0.00 6.00 0.00	6.00 9.00 11.70 3.00 8.50 7.00 3.00 6.00 8.50 3.00 6.00 3.00 6.00 3.00 3.00 3.00 3.0	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	260.0 228.9 231.3 228.5 229.2 229.2 231.1 241.2 226.8 226.6	71.57 18.93 72.88 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 366.72 98.8 366.72 98.8 46.75 210.21 174.34 16.51 39.3	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 1142 55.9 66 506.6 1142 39.5 35.8 287.5 252.2 75 131.1	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 166.3 76.4 278.9 624.4 2081 79.6 53 547.8 421.4 109 195.4	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 83.32 77.16 13.9 24.8	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5 318.7	21 5.2 11.3 18.1 10.5 8.1 15 14.5 8.1 15 14.5 8.1 41.1 222 23.5 12.1 9.8 128.2 25.7 5.4 7.2 5.4 7.2 5.3 7 6.8 13.8	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 7.95 4.16 5.52 2.96 2.04 2.04 2.04 2.7.64 5.79 0.46 0.8 11.47 10.33 1.54 3.22	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.61 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 5.4 11.36	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 14.05 3.34 0.63 1.24 6.73 5.63 0.56 1.35	14.68 3.83 13.12 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 61 78.74 18.86 3.98 7.99 39.01 32.54 3.14 7.38	2.67 0.75 2.88 2.79 1.65 2.52 1.27 1.24 1.17 2.52 1.24 1.3 3.08 2.43 3.08 2.43 3.08 2.43 1.12 1.481 3.65 0.82 1.7 7.56 6.29 0.63 1.41	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03 2.38 5.36 20.71 17.48 1.55 3.81	0.96 0.32 1.33 1.09 0.66 0.43 0.43 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.21 1.03 0.48 5.7 1.41 0.38 0.77 2.94 2.945 0.2	6 1.8 7.9 6.6 4.1 2.7 6 2.4 1.32 9.9 7.8 6.5 3.3 3.5 8.8 8.5 5.1 17.8 15.2 1.3 3.4	0.94 0.35 1.31 0.99 0.63 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 5 1.26 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	731 2227 466 702 466 709 360 642 715 423 812 677 391 563 3274 813 238 258 1991 1693 336 620
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-19 DAME FT-11 DAME FT-13 DAME FT-13 DAME FT-14	447 451 452 460 460 463 464 464 464 474 478 481 485 489 494 498 502 507 513 515 516 520 521 525 515 516 522 522 523 533	0.00 3.00 6.00 0.00 3.00 0.00	6.00 9.00 11.70 6.00 8.50 7.00 8.50 6.00 6.00 6.00 6.00 6.00 6.00 9.00 9.0	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " " " " " "	260.0 228.9 231.3 228.5 229.2 231.1 221.2 231.1 224.2 226.8 226.6 2259.4	71.57 18.93 72.88 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 366.72 98.8 22.89 46.75 210.21 174.34 16.51 39.55 15.77	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 114.2 35.8 287.5 252.2 75 33.8 287.5 252.2 75 131.1 110.6 40.8	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9 624.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 83.32 77.16 13.9 24.8 20.76 8.22	110.1 29.4 54.3 100.1 55 46.8 75 46.8 75 105.3 225 114 121.2 58.3 37.7 658.8 131 29.7 339.5 338.7 50.2 88.7 74.6 30.9	21 5.2 11.3 18.1 10.5 8.1 14.5 8.1 14.5 8.1 14.5 222 23.5 12.1 9.8 222 23.5 12.1 9.8 22.2 25.7 5.4 7.2 5.7 5.3 7 6.8 12.3 12.3 12.3 12.3 12.3 12.3 12.3 13.4 14.5 14.5 14.5 14.5 14.5 14.5 14.5 14	1.48 1.69 2.45 1.78 2.45 2.17 3.56 1.61 7.95 2.96 2.04 2.764 0.46 0.8 11.47 10.33 1.54 3.22 2.73 0.9	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 50.54 42.87 5.4 11.36 10.26 4.18	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.68 4.94 3.6 2.73 1.93 3.34 0.63 3.34 0.63 3.34 6.73 5.63 0.56 3.35 1.38 0.53	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 28.59 21.49 15.97 11.8 6.1 7.874 18.86 6.1 7.874 18.86 3.98 3.901 3.254 3.44 7.38 3.36 3.16	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 3.08 2.43 1.12 1.481 3.65 2.43 1.12 1.481 3.65 0.62 0.63 1.41 1.51 0.61	7.08 2.01 8.12 7.74 4.67 3.14 6.86 6.83 3.26 14.99 12.22 9.05 6.93 3.41 40.67 10.03 2.38 2.36 2.0.71 17.48 1.55 3.81 4.41 1.84	0.96 0.32 1.33 1.09 0.43 0.5 2.17 1.67 1.21 1.67 1.21 1.63 0.48 5.7 1.41 0.38 0.77 2.94 2.45 0.2 0.57 0.65 0.57	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 132 9.9 7.8 6.5 3.3 3.5 8.8 2.5 5.1 17.8 152 1.3 3.4 4.3 2	0.94 0.35 1.31 0.99 0.63 0.43 0.43 0.43 0.43 0.43 0.45 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	731 227 466 702 409 360 642 715 443 1432 812 812 812 812 812 812 813 339 563 3274 813 238 1931 1693 336 620 531 3345
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-8 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-13 DAME FT-13 DAME FT-14	447 451 452 456 460 463 464 463 468 474 478 489 494 498 489 494 498 502 507 513 516 520 520 524 520 522 527	0.00 3.00 6.00 0.00 3.00 6.00 0.00 0.00 3.00 3.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00	6.00 9.00 11.70 6.00 8.50 3.00 3.00 3.00 6.00 3.00 6.00 3.00 3.0	" " " " " " " " " " " " " " " " " " "	" " " " 8404132 " " 8404132 " " 8404213 8404213 8404213 8404013 " " 8404001 " " 8404001 " " 8403695 8403810 8403818 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " 8403881 " " " 8403881 " " " " " " " " " " " " " " " " " "	260.0 228.9 231.3 228.5 229.2 231.1 221.2 231.1 224.2 226.8 226.6 2259.4	71.57 18.93 72.88 43.86 30.45 63.75 35.96 25.46 151.28 124.76 66.12 26.08 366.72 98.8 22.89 46.75 210.21 174.34 16.51 39.3 39.53 15.77 56.55	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 109.7 90.4 56.9 66 506.6 506.6 506.6 506.6 505.8 287.5 35.8 287.5 252.2 75 131.1 110.6 40.8 122.9	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 177 185.6 376.2 177 164 74.4 278.9 624.4 278.9 624.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3 185.4	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 15.653 31.72 8.39 8.61 8.322 77.16 13.9 24.8 20.76 8.222 30.79	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 2212 58.3 57.7 658.8 339.5 339.5 50.2 88.7 74.6 30.9 123.4	21 52 113 181 10.5 8.1 15 14.5 14.5 14.5 14.5 14.5 14.5 14.5	148 169 245 178 145 217 356 217 356 416 552 204 27,64 579 0.46 0.8 0.46 0.8 1.47 10.33 1.54 3.22 2.73 0.9 3.99	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 10.36 10.	2.66 0.64 2.15 2.44 3.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 3.6 2.73 1.93 3.4 0.63 3.34 0.63 5.63 0.55 1.358 0.53 2.04	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 18.86 3.98 7.99 39.01 18.86 3.98 7.99 39.01 3.254 3.14 7.38 7.58 3.14 7.58 3.14 7.58 3.14 7.58 3.14 7.59 3.597 3.557 3.567 3.557 3.557 3.557 3.557 3.567 3.567 3.557 3.567 3.557 3.567 3.567 3.557 3.567 3.577 3.577 3.577 3.577 3.577 3.577 3.577 3.577 3.577 3.577 3.577 3.577 3.5777 3.5777 3.5777 3.5777 3.5777 3.	267 0.75 2.88 2.79 1.65 1.17 2.52 1.24 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 1.12 1.12 1.48 1.12 1.12 1.48 1.12 1.12 1.12 1.12 1.12 1.12 1.12 1.1	7.08 2.01 8.12 7.74 4.67 3.14 6.86 6.86 6.83 3.26 14.99 12.22 9.05 6.93 3.41 4.067 10.03 2.38 5.36 5.36 14.99 12.22 9.05 5.38 11,49 10,03 2.38 5.36 14,59 10,03 2.38 5.36 14,59 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 2.38 11,49 10,03 11,49 10,03 2.38 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,49 10,03 11,19 10,03 11,19 10,10,19 10,1	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.98 0.43 0.98 0.43 0.5 2.17 1.67 1.21 1.03 1.03 8 0.48 5.7 1.41 0.38 0.77 0.65 0.294 2.245 0.2 0.57 0.63 0.3 0.91	6 1.8 7.9 6.6 2.4 3.4 13.2 9.9 9.9 7.8 6.5 3.3 3.5 8.8 8.25 5.1 17.8 15.2 1.3 3.4 4.3 2.5 5.7	0.94 0.35 1.31 0.99 0.63 0.43 0.43 0.43 0.43 0.43 0.43 1.9 1.47 1.21 0.36 0.49 5 1.26 0.49 5 1.26 0.49 5 1.26 0.49 0.49 5 1.26 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	731 227 466 702 409 360 642 775 423 1432 812 812 812 813 238 238 813 238 238 813 238 258 1991 1693 336 620 531 336 620
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-12 DAME FT-13 DAME FT-13 DAME FT-14	447 451 452 456 460 463 464 468 474 478 481 485 489 494 498 507 513 515 516 520 524 528 533 537 541	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 3.00 3.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 5.00 0.00 3.00 5.00 0.00 3.00 5.00 0.00 3.00 5.00	6.00 9.00 11.70 6.00 8.50 3.00 3.00 6.00 8.50 3.00 6.00 3.00 3.00 3.00 3.00 3.00 3.0	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " #404132 " " #404732 " #404013 " # #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " # ################################	260.0 228.9 231.3 228.5 229.2 231.1 221.2 231.1 224.2 226.8 226.6 2259.4	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 366.72 98.8 46.75 210.21 174.34 16.51 39.3 39.55 115.45	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 55.9 66 506.6 114.2 39.5 35.8 287.5 252.2 75 131.1 110.6 40.8 122.9 276.5	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9 624.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 177.3 185.4 411.4	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 8.32 77.16 13.9 24.8 20.76 8.22 30.79 54.35	110.1 29.4 54.3 100.1 55 46.8 49.7 225 105.3 49.7 225 49.7 225 57.7 658.8 57.7 658.8 339.5 339.5 338.7 74.6 88.7 74.6 80.2 92.4 4 30.9 23.4 123.	21 52 113 181 10.5 8.1 15 14.5 8.1 12.2 23.5 12.1 22.2 23.5 12.1 128.2 25.7 5.4 7.2 5.4 7.2 5.7 5.3.7 6.8 13.8 12.3 2.5 7 5.3.7 6.8 13.8 12.3 2.5 7 5.3 7 5.4 7 5.3 7 5.4 7 5.3 7 5.4 7 5.3 7 5.4 7 5.3 7 7 5.4 7 5.3 7 7 5.5 7 5 7	1.48 1.69 2.45 1.78 1.45 2.17 3.56 2.96 2.96 2.96 2.96 2.96 2.96 0.46 0.8 11.47 10.33 1.54 3.52 2.73 0.9 3.59 7.78	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 7.77 106.07 24.66 4.7 7.82 50.54 42.87 7.54 11.36 10.26 4.18 15.54 32.28	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 1.4.05 3.34 6.73 1.93 1.02 1.4.05 5.63 3.34 6.73 1.24 6.73 1.24 6.73 1.25 1.35 1.35 1.35 1.35 1.35 2.04 4.35	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 1.88 6.1 7.8.74 1.88 6.1 7.8.74 1.88 6.3 7.89 3.99 3.90 3.254 3.38 7.38 7.65 3.14 7.38 7.65 3.16 1.36 2.55 1.36 2.55 3.16 1.36 2.55 3.56 1.8 3.56 1.8 3.59 3.98 3.98 3.98 3.98 3.99 3.99 3.92 3.14 7.88 7.	267 0.75 2.88 2.79 1.65 1.17 2.52 1.24 3.08 2.43 3.08 3.08 2.43 3.08 2.43 3.08 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 2.43 3.08 3.08 2.43 3.08 3.08 2.43 3.08 3.08 3.08 2.43 3.08 3.08 3.08 3.08 3.08 3.08 3.08 3.0	7.08 2.01 8.12 7.74 4.67 3.14 4.67 3.06 3.26 14.99 12.22 9.05 6.93 3.41 4.067 3.28 5.36 20.71 17.48 5.36 2.071 17.48 5.381 4.41 1.84 4.63 3.1223	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 1.03 0.48 5.7 1.41 0.38 0.77 2.94 2.45 0.2 0.57 0.65 0.2 0.2 0.57 0.65 0.31 0.91 0.32 0.35 0.37 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.43	6 1.8 7.9 6.6 2.4 3.4 13.2 9.9 9.9 7.8 6.5 3.3 3.5 8.8 8.5 5.1 17.8 15.2 1.3 3.4 4.3 2 5.7 10.6	0.94 0.35 1.31 0.99 0.63 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.4	731 227 466 702 409 360 642 1432 812 677 563 3274 813 258 813 258 1991 1693 336 620 531 345 620 531 345 694 1407
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-8 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-12 DAME FT-13 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14	447 451 452 456 460 463 464 468 474 478 489 494 489 494 498 502 507 513 516 520 527 516 520 524 525 516 520 524 523 537 541 545 549 553	0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00 3.00 6.00 0.00 3.00 3.00 3.00 3.00 0.00 3.00 0.00 3.00 6.00 0.00 3.00 6.00 0.00 3.00 6.00 9.00 12.00	6.00 9.00 11.70 6.00 8.50 7.00 3.00 3.00 6.00 6.00 3.00 6.00 3.00 3	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " " #404132 " " #404013 " " #404013 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " " #404001 " #404001 " #404001 " #404001 " #404001 " #404001 " #404001 " #404001 " #404001 " #404001 #404001 #404001 #4040000 #4040000 #4040000 #4040000 #4040000 #4040000 #4040000 #4040000 #400000 #400000 #400000 #400000 #40000 #4000000 #400000 #400	260.0 228.9 231.3 228.5 229.2 231.1 221.2 231.1 224.2 226.8 226.6 2259.4	71.57 18.93 72.88 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 74.34 16.51 39.3 39.55 115.45 28.19 198.59 147.87	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 10.7 90.4 56.9 66 506.6 506.6 506.6 506.6 506.6 505.2 75 131.1 110.6 252.2 75 131.1 110.6 252.2 75 131.1 110.6 255.2 276.5 566.8 122.9 276.5 566.8 133.9	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 177 185.6 376.2 177 164 74.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3 185.4 411.4 865.9 573 352.5	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 15.653 31.72 8.39 8.61 8.322 77.16 13.9 24.8 20.76 8.222 30.79 54.35 117.84 73.81 43.13	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 2212 58.3 57.7 658.8 339.5 29.7 34.3 338.7 50.2 88.7 74.6 30.9 123.4 199 435.9 276.4 165.5	21 5.2 11.3 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 12.1 9.8 22.5 7 5.4 7.2 5.7 6.8 13.8 12.3 75.7 6.8 13.8 12.3 79.7 20.1 36.1 30.6 30.8	148 169 245 178 145 217 356 7.95 4.16 5.52 2.04 2.764 5.79 0.46 0.8 1.47 10.33 1.54 3.22 0.9 3.99 7.7 1.747 11.24 7.17	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 11.36 10.266 4.18 15.54 32.28 72.28	2.66 0.64 215 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.02 1.4.05 3.34 6.73 1.02 1.4.05 3.34 6.73 1.24 6.73 5.63 0.56 3.20 4.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 11.8 6.1 18.86 3.98 7.99 39.01 33.254 3.14 7.38 3.254 3.14 7.38 1.36 1.37 1.38 1.36 1.36 1.36 1.36 1.36 1.36 1.37 1.36	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 2.43 1.12 2.43 1.12 1.481 2.43 3.08 2.43 3.08 2.43 1.12 1.481 0.62 0.63 1.41 1.51 0.61 0.61 0.61 0.61 0.61 0.55 5.534	7.08 2.01 8.12 7.74 4.67 3.14 4.67 3.06 3.26 14.99 12.22 9.05 6.93 3.41 10.03 2.38 5.36 20.71 10.48 5.36 10.03 2.38 17.74 8.12 20.78 1.12 2.38 1.223 2.985 2.90.68 15.12	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 0.77 2.94 0.48 0.77 2.94 0.48 0.77 2.94 0.2 0.5 0.2 0.5 0.2 0.5 0.2 0.5 0.2 0.5 0.2 0.5 0.2 0.2 0.5 0.2 0.2 0.5 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	6 18 7.9 6.6 1.1 2.7 6 2.4 132 9.9 7.8 6.5 3.3 35 8.8 2.5 1.3 3.4 3.2 5.7 10.6 25.5 18.1 13.5	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.37 0.37 0.37 0.37 0.37 0.37 0.37	731 227 466 702 409 360 642 775 423 1432 812 812 812 812 813 238 238 813 238 238 813 238 238 336 620 533 336 620 533 336 620 533 336 620 94 1407 2345 2345 2345 2345 2345 2345 2345 2345
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-11 DAME FT-13 DAME FT-13 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14	447 451 452 456 460 463 464 468 474 478 481 485 489 494 498 507 513 515 516 520 524 528 533 537 541 545 545 545 553 557	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 0.00 3.00 3.00 0.00 3.00 0.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 0.00 3.00 0.00	6.00 9.00 11.70 6.00 8.50 3.00 3.00 6.00 6.00 6.00 6.00 9.00 3.00 3.00 3.00 3.00 6.00 9.00 9.00 9.00 9.00 9.00 9.00 15.00 15.00 21.00	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " #404132 " " # 4404732 " " # 4403755 " " " " # 4404013 " " # 8404001 " " # 8404001 " " # 8403801 # # # # # # # # # # # # # # # # # # #	260.0 228.9 231.3 228.5 229.2 231.1 241.2 226.8 226.6 259.4 242.4	71.57 18.93 72.88 71.83 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 46.75 210.21 174.34 16.51 39.3 39.55 115.45 28.19 198.59 147.87 107.97	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 55.9 66 506.6 114.2 39.5 35.8 287.5 252.2 75 131.1 110.6 40.8 275 131.1 110.6 40.8 275 252.2 275 131.1 110.6 40.8 275 252.2 275 131.1 110.6 40.8 275 252.2 275 131.1 110.6 40.8 275 252.2 275 131.1 110.6 40.8 275 252.2 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 131.1 110.6 40.8 275 132.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 40.8 275 133.1 110.6 5 5 275 133.1 110.6 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164 74.4 278.9 624.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3 185.4 411.4 865.9 573 352.5 274.6	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 8.39 8.61 13.9 24.8 20.76 8.22 77.16 8.32 77.16 13.9 24.8 20.76 8.22 77.16 30.79 54.35 117.84 73.81 43.13 33.39	110.1 29.4 54.3 00.1 55 46.8 75 105.3 49.7 225 114 225 114 225 349.7 212 58.3 57.7 658.8 339.5 339.5 50.2 88.7 74.6 30.9 123.4 199 4355.9 136.5 137.7	21 5.2 11.3 10.5 8.1 15 8.1 44.5 8.1 44.1 223 5.8 12.8 23.5 7 23.7 5.4 7.2 5.7 5.4 7.2 5.7 6.8 13.8 12.8 12.8 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.2 7.2 7.7 7.2 7.3 7.7 7.2 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	1.48 1.69 2.45 1.78 1.45 2.17 3.56 2.04 2.764 2.764 0.46 0.46 0.46 0.46 0.46 0.46 0.46 0.47 1.54 3.52 2.73 0.9 7.77 1.54 7.77 1.54 7.78 7.79 7.777 7.77	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 7.77 106.07 24.66 4.7 7.82 50.54 42.87 7.82 50.54 11.36 10.26 4.13 15.54 32.28 72.23 48.56 30.18 22.02	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 1.4.05 3.34 6.73 1.24 6.73 1.24 6.73 1.24 6.73 1.25 1.35 1.35 1.35 1.35 1.35 1.35 1.016 6.96 6.96 6.94 6.94 6.94 6.94 6.94 6.9	14.68 3.83 1312 14.27 3.55 5.7 12.56 6.6 5.61 28.59 21.49 1.8 6.1 78.74 1.8 8.86 0.1 78.74 1.8 8.86 3.98 7.99 3.90 3.254 3.34 7.38 7.65 3.16 1.36 2.55 3.16 1.36 2.55 3.16 1.36 2.55 3.16 1.13 2.55 3.16 1.37 1.36 1.37 1.37	267 0.75 288 2.79 1.65 1.17 2.52 1.24 1.24 1.24 1.24 4.31 3.68 2.43 1.12 1.48 1.41 1.51 0.61 1.51 0.63 1.41 1.51 0.63 1.41 1.51 0.63 1.22 2.2 4.59 1.025 1.22 1.22 1.22 1.22 1.22 1.23 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24	7.08 2.01 8.12 7.74 4.67 3.14 4.67 3.06 3.26 14.99 9.05 6.93 3.41 4.067 10.03 2.38 5.36 20.71 17.48 5.36 20.74 11.55 2.381 4.41 1.84 4.63 3.1223 2.285 2.208	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 1.03 0.48 5.7 1.41 0.38 0.777 2.94 2.45 0.2 0.57 0.65 0.3 0.91 1.7 4.06 2.86 0.37 2.94 1.7 2.94 2.45 0.27 0.57 0.57 0.57 0.57 0.57 0.57 0.57 0.5	6 1.8 7.9 6.6 4.1 2.7 6 3.4 3.2 9.9 6.5 3.3 35 5.1 17.8 152 1.3 3.4 4.3 2.7 10.6 25.5 18.1 13.55 10	0.94 0.35 0.99 0.63 0.43 0.86 0.43 0.86 0.43 0.37 0.55 1.9 1.47 0.36 0.49 0.55 0.49 0.56 0.49 0.52 0.49 0.52 0.54 0.42 0.52 0.54 0.52 0.54 0.52 0.54 0.55 0.54 0.55 0.54 0.55 0.54 0.55 0.55	731 227 466 702 409 360 642 1432 812 775 423 1432 812 813 238 258 813 238 258 1991 1693 336 620 531 336 620 531 345 620 531 345 620 531 1693 345 53 535 1967 1967 202 202 202 202 202 202 202 202 202 20
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-10 DAME FT-12 DAME FT-13 DAME FT-14 DAME FT-14	447 451 452 456 460 463 464 464 464 474 478 481 483 489 494 498 502 513 515 516 520 524 528 537 541 545 549 545 549 557 562	0.00 3.00 6.00 9.00 3.00 6.00 0.00 0.00 3.00 0.00 3.00 3.00 0.00 0.00 3.00 0.00	6.00 9.00 1170 6.00 8.50 7.00 8.50 7.00 8.50 8.50 3.00 6.00 9.00 3.00 7.00 8.00 9.00 3.00 6.00 9.00 9.00 9.00 9.00 12.00 15.00 18.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " #404132 " " # #404132 " # # # # # # # # # # # # # # # # # #	260.0 228.9 231.3 228.5 229.2 231.1 241.2 241.2 241.2 241.2 246.6 259.4 259.4 242.4	71.57 18.93 72.88 72.88 30.45 63.75 35.96 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 174.34 16.51 39.3 39.55 15.77 56.55 115.45 288.19 198.59 147.87 107.97 62.11	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 1142 39.5 35.8 287.5 252.2 75 131.1 110.6 40.8 122.9 276.5 566.8 331.8 193.9 143.7 102.5	187.7 68.6 125.3 191.8 116.5 117.1 223.7 185.6 376.2 171 166.5 376.2 171 164.4 278.9 624.4 208.1 79.6 53 547.8 421.4 195.4 158.7 179.3 185.4 411.4 865.9 573 352.5 274.6 239.1	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 18.63 8.39 8.61 83.32 77.16 13.9 24.8 20.76 8.22 30.79 24.8 20.76 8.22 30.79 24.8 20.76 8.22 30.79 24.8 24.35 117.84 73.81 43.13 33.39 26.36	110.1 29.4 54.3 00.1 55 46.8 75 46.8 75 105.3 49.7 225 114 121.2 58.3 57.7 658.8 33 33.9.5 318.7 74.6 30.9 123.4 99 435.9 276.4 165.5 10.7	21 52 113 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 7 12.1 9.8 128.2 25.7 5.4 7.2 5.4 7.2 5.4 7.2 5.4 7.2 5.4 7.2 5.4 7.2 5.4 7.2 5.4 13.8 13.8 12.3 4.7 20.5 5.4 13.8 12.3 12.1 9.8 12.3 12.1 9.8 12.3 12.1 9.8 12.3 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 12.1 9.8 12.5 7 5.4 5.5 4 5.5 4 5.5 4 5.5 7 5.7 2 5.7 5 5.5 5 5.5 5 5.5 5.5 5.5 5.5 5.5 5	1.48 1.69 2.45 1.78 1.45 2.17 3.56 5.52 2.04 27.64 5.79 0.46 5.79 0.46 0.8 11.47 10.33 1.54 3.22 2.73 0.9 3.99 7.7 17.47 11.24 7.75 3.55 3.95	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 42.87 5.4 11.36 10.26 4.18 15.54 45.66 4.18 15.24 45.66 30.12 22.59 15.94 15.94	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.02 14.05 3.34 6.73 3.34 6.73 3.24 6.73 3.24 6.73 1.22 1.24 6.73 3.24 4.55 1.35 1.38 0.56 1.35 1.38 0.56 4.35 1.35 1.38 0.56 4.35 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 28.59 21.49 15.97 1.88 6.1 7.874 1.886 7.99 3.901 3.254 3.398 7.99 3.901 3.254 3.34 7.65 3.34 7.65 3.34 7.65 5.886 4.114 2.5 5.886 4.114 1.9.45 1.9	2.67 0.75 2.88 2.79 1.65 1.17 2.52 4.31 5.49 4.31 5.49 4.31 5.49 4.31 1.12 1.48 1.12 1.48 1.12 1.48 1.12 1.48 1.12 1.48 1.12 1.24 1.24 1.24 1.56 1.24 1.25 1.24 1.25 1.24 1.25 1.24 1.25 1.24 1.25 1.24 1.24 1.25 1.24 1.24 1.24 1.25 1.24 1.24 1.24 1.24 1.24 1.24 1.24 1.24	7.08 2.01 8.12 7.74 4.67 3.14 4.67 3.14 4.67 3.26 4.99 12.22 9.05 3.34 14.99 12.22 9.05 3.34 14.067 7.10 3.38 5.36 2.071 7.48 5.36 2.071 7.74 4.41 1.84 4.41 1.84 5.38 15.12 2.0.68 15.12 15	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 1.03 0.48 5.7 1.41 0.38 0.77 2.94 2.45 0.38 0.37 0.45 0.38 0.37 0.45 0.43 0.48 0.43 0.43 0.43 0.43 0.43 0.43 0.43 0.43	6 18 7.9 6.6 4.1 2.7 6 3.4 132 9.9 7.8 8.8 5.5 5.1 17.8 152 5.1 1.3 3.4 4.3 2 5.7 10.6 25.5 18.1 1355 10 6.5	0.94 0.35 1.31 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 1.21 0.96 0.49 5 1.26 0.49 0.95 0.49 0.95 0.49 0.75 2.47 2.12 0.22 0.54 0.64 0.32 0.86 0.32 0.85 0.85 0.85 0.85 0.85 0.85 0.85 0.85	731 227 466 702 409 360 642 715 423 812 82 813 3274 833 3274 813 3274 813 3274 813 3274 813 3274 813 3274 813 3274 813 3274 991 1693 328 258 1991 1693 360 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 533 345 560 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 563 345 345 563 345 345 345 345 345 345 345 345 345 34
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-5 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-19 DAME FT-10 DAME FT-11 DAME FT-12 DAME FT-13 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-15 DAME FT-15	447 451 452 456 460 463 464 463 474 478 481 485 489 494 498 502 507 513 515 516 520 513 515 516 520 524 528 533 537 541 545 549 553 557 562 566	0.00 3.00 6.00 0.00	6.00 9.00 9.00 6.00 6.00 8.50 7.00 8.50 6.00 8.50 3.00 6.00 9.00 3.00 7.00 8.00 9.00 3.00 7.00 8.00 9.00 9.00 9.00 12.00 15.00 18.00 18.00 18.00 18.00 18.00 19.00	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " #404213 # #404213 # # #404213 # # # # # # # # # # # # # # # # # # #	260.0 228.9 231.3 228.5 229.2 231.1 241.2 226.8 226.6 259.4 242.4	71.57 18.93 72.88 72.88 30.45 63.75 35.96 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 174.34 16.51 274.34 16.55 15.77 56.55 115.475 288.19 198.59 147.87 107.97 107.97 107.97 107.17	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.6 114.2 39.5 66 506.6 114.2 35.8 287.5 252.2 75 35.8 287.5 252.2 75 131.1 110.6 40.8 122.9 276.5 566.8 331.8 193.9 143.7 102.5 119.4	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 164.4 278.9 624.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3 185.4 573 352.5 274.8 265.9 273.3 352.5 274.6 239.1 238.3	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 156.53 31.72 156.53 31.72 156.53 31.72 8.39 8.61 83.32 77.16 83.32 77.16 83.32 77.16 8.32 77.16 8.32 77.16 8.32 77.16 8.32 77.16 8.33 77.2 8.33 77.2 77.2 77.2 77.2 77.2 77.2 77.2 7	110.1 29.4 54.3 100.1 55 46.8 75 46.8 75 105.3 449.7 225 114 121.2 58.3 57.7 658.8 131 29.7 34.3 339.5 338.7 50.2 74.6 30.9 123.4 9.9 435.9 276.4 165.5 131.7 107 1162	21 5.2 11.3 16.1 10.5 8.1 15 14.5 8.1 41.1 22.2 23.5 7 12.1 9.8 128.2 25.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7 5.7	1.48 1.69 2.45 1.78 1.45 2.17 3.56 1.61 5.52 2.96 4.16 5.52 2.04 2.764 5.79 0.46 5.79 0.46 5.79 0.46 5.79 0.46 0.8 11.47 10.33 1.54 0.9 3.99 7.7 11.24 7.77 7.77	4.74 12.24 16.46 9.35 7.38 14.31 1.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 11.36 10.26 4.18 15.54 32.28 7.223 48.56 30.18 22.59 15.94 19.3	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.02 1.405 3.34 0.63 3.34 0.63 3.34 0.63 3.34 0.63 3.34 0.53 1.24 6.73 1.35 1.38 0.55 1.24 4.35 1.016 6.96 4.45 3.315 2.08 2.18 2.28 2.28	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 28.59 21.49 15.97 15	2.67 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 3.08 4.31 3.08 4.31 3.08 2.43 1.12 1.48 3.65 0.82 1.7 7.56 6.29 0.63 1.7 7.56 6.29 0.63 1.7 1.7 7.56 6.29 0.63 1.7 1.51 0.61 1.51 0.61 1.51 0.61 1.51 0.63 1.51 1.51 0.63 1.51 1.51 1.51 1.51 1.51 1.51 1.51 1.5	7.08 2.01 8.12 7.74 4.67 3.14 6.86 6.33 2.6 9.05 3.26 6.93 3.21 4.067 10.03 3.34 4.067 10.03 2.38 5.36 6.93 3.34 1.007 7.74 8.33 1.23 2.33 8.12 2.23 2.985 2.0.68 15.12 15.12 15.12 15.12	0.96 0.32 1.33 1.09 0.66 0.43 0.98 0.43 0.43 0.43 0.43 0.43 0.43 0.45 0.45 0.48 0.48 0.48 0.48 0.48 0.48 0.48 0.48	6 18 7.9 6.6 4.1 2.7 6 2.4 13.2 9.9 7.8 3.3 3.5 8.8 8.5 5.1 17.8 15.2 1.3 4.3 2.5 5.1 17.8 15.2 1.3 4.3 4.3 2.5 5.1 17.8 15.2 1.3 4.3 4.3 2.5 5.1 17.8 15.2 1.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4	0.94 0.35 1.31 0.99 0.63 0.63 0.43 0.86 0.43 0.55 1.9 1.9 1.47 1.21 0.26 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.55 0.49 0.55 0.49 0.55 0.55 0.55 0.40 0.55 0.55 0.55 0.55	731 227 466 702 409 360 642 715 423 1432 812 677 391 563 3274 813 258 1991 1693 336 620 531 345 694 1407 3055 1967 1232 938 3601
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-8 DAME FT-8 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-13 DAME FT-13 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-15 DAME FT-15	447 451 452 456 460 463 464 463 468 474 478 489 494 498 494 498 499 494 498 502 507 513 516 520 527 516 520 524 525 516 520 524 523 537 541 545 533 537 541 545 553 557 566 570	0.00 3.00 6.00 0.00 3.00 0.00 0.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 3.00 0.00 3.00	6.00 9.00 1170 6.00 8.50 7.00 3.00 6.00 8.50 6.00 3.00 6.00 3.00 6.00 3.00 3.00 3.0	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " " " " #404132 " " # #404132 " # # # # # # # # # # # # # # # # # #	260.0 228.9 231.3 228.5 229.2 231.1 241.2 241.2 241.2 241.2 246.6 259.4 259.4 242.4	71.57 18.93 72.88 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 174.34 16.51 39.3 39.55 115.45 28.19 188.59 147.87 107.97 62.11 98.55 17.85 17.85 17.85 17.85 10.97 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.97 10.95 10.95 10.95 10.95 10.97 10.97 10.97 10.97 10.95 10.95 10.97 10.97 10.97 10.97 10.97 10.97 10.95 10.95 10.97 10	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 90.4 56.9 66 506.6 506.6 506.6 506.6 506.6 506.6 506.6 505.2 75 131.1 110.6 568.8 331.8 193.9 143.7 102.5 119.4	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 185.6 376.2 171 164 74.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3 185.4 411.4 865.9 573 352.5 274.6 238.3 2012	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 8.32 77.16 13.9 24.8 20.76 8.22 30.79 54.35 117.84 73.81 43.13 33.39 26.66 29.02 24.74	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 52 58.3 57.7 658.8 73.95 339.5 50.2 88.7 74.6 30.9 123.4 199 435.9 127.64 165.5 13.7 107 1062 100.4	21 5.2 11.3 10.5 8.1 15 14.5 8.1 41.1 22.2 53.7 5.4 7.2 5.7 5.4 7.2 5.7 6.8 13.8 12.3 75.7 6.8 13.8 12.3 79.7 5.6 30.8 24 19.9 21.7 18.1	148 169 245 178 145 217 356 7.95 4.16 5.52 2.96 4.16 5.52 2.04 2.764 5.79 0.46 0.8 11.47 10.33 154 3.22 0.9 3.99 7.7 1.24 7.17 5.15 3.95 3.	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 11.36 10.26 4.18 15.54 32.28 72.23 16.67 16.67	2.66 0.64 215 2.44 1.37 0.98 2.17 1.23 0.89 4.94 4.94 4.94 4.94 0.63 1.22 0.63 1.24 0.63 1.24 0.63 1.24 0.63 0.56 0.56 0.56 0.55 0.55 0.55 0.55 0.55	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 18.86 3.98 7.99 39.01 18.86 3.98 7.99 39.01 18.86 3.98 7.99 39.01 18.86 18.86 3.92 5.7 1.25 5.7 1.8 5.7 3.02 1.36 1.36 1.36 1.25 5.8 5.8 1.25 1.25 5.8 5.8 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.36 1.36 1.36 1.25 1.2	267 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 2.43 1.12 2.43 1.12 1.481 2.43 1.12 1.481 0.62 0.63 1.41 1.51 0.61 0.61 0.61 0.61 0.63 1.55 5.34 3.85 2.47 3.85 2.47	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.26 14.99 12.22 6.93 3.41 7.28 5.36 6.93 3.41 10.03 2.38 5.36 20.71 10.03 2.38 5.36 5.36 10.03 2.38 10.23 2.048 1.55 3.81 1.24 2.985 2.965 1.223 1.244 6.33 1.223 2.968 1.223 1.244 6.33 1.2444 1.244 1.244 1.2444 1.2444 1.2444 1.2444 1.2444 1.2444 1.2444	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 0.77 2.94 0.48 0.77 2.94 0.48 0.77 2.94 0.48 0.77 0.2 0.45 0.2 0.57 0.2 0.45 0.2 0.57 0.2 0.45 0.2 0.57 0.2 0.45 0.2 0.45 0.2 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 3.5 3.3 3.5 5.1 17.8 8.8 2.5 5.1 17.8 5.7 10.6 2.5.7 10.6 13.5 10 6.5 13.5 10 6.5 8.8.4 7.2	0.94 0.35 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 0.37 0.55 1.9 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.	731 227 466 702 409 360 642 775 423 1432 812 563 3274 813 238 258 1991 1693 336 620 531 1693 345 694 1407 3055 1967 1232 938 719 801 691
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-10 DAME FT-12 DAME FT-13 DAME FT-13 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-15 DAME FT-15 DAME FT-15 DAME FT-15	447 451 452 456 460 463 464 468 474 478 481 483 489 494 488 507 513 515 516 520 524 537 536 520 524 528 537 537 541 545 541 545 545 557 562 562 562 562 570 574	0.00 3.00 6.00 9.00 3.00 6.00 0.00 3.00 0.00 3.00 3.00 0.00 3.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00 3.00 0.00 0.00 0.00 3.00 0.00	6.00 9.00 11.70 6.00 8.50 3.00 3.00 6.00 6.00 6.00 6.00 6.00 9.00 3.00 3.00 3.00 3.00 3.00 6.00 9.00 9.00 12.00 15.00 15.00 21.00 3.00 12.00 12.00 12.00	n 397207 4 397334 398263 398283 4 9 398283 10 398283 10 3982846 10 398299 10 398399 398347 398299 10 398399 398347 398299 10 10 10 10 10 10 10 10 10 10	" " " " " " " #404213 " " #404213 #404213 #404213 #404213 #404013 " " #404001 " # #403891 # #403891 # # # # # # # # # # # # # # # # # # #	260.0 228.9 231.3 228.5 229.2 231.1 241.2 241.2 241.2 241.2 246.6 259.4 259.4 242.4	71.57 18.93 72.88 72.88 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 46.75 210.21 174.34 16.51 39.3 39.55 115.45 28.819 198.59 147.87 107.97 62.11 86.61 77.85 58.51	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 139.7 90.4 56.9 66 506.6 114.2 39.5 35.8 287.5 252.2 75 131.1 110.6 40.8 287.5 252.2 75 131.1 110.6 40.8 31.8 287.5 252.2 566.8 31.8 122.9 276.5 566.8 31.3 112.9 123.9 143.7 102.5 119.4 105.4 86.9	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 185.6 376.2 171 185.6 376.2 171 185.6 376.2 171 185.4 421.4 109 195.4 158.7 179.8 185.4 411.4 865.9 577.6 239.1 238.3 201.2 171.5	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 13.9 24.8 20.76 8.29 24.8 20.76 8.29 54.35 117.84 73.81 43.13 33.39 26.36 29.02 24.74 20.89	110.1 29.4 54.3 00.1 55 46.8 75 105.3 49.7 225 114 225 114 225 349.7 212 28.3 37.7 658.8 339.5 30.9 30.2 88.7 76.6 30.9 276.4 199 435.9 131.7 107 116.2 100.4 81.2	21 5.2 11.3 16.1 10.5 8.1 14.5 8.1 41.1 222 5.8 12.8 23.5 7 23.7 5.4 7.2 5.7 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.2 5.4 7.2 5.7 7.7 7.2 5.7 7.7 7.2 5.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	1.48 1.69 2.45 1.78 1.45 2.17 3.56 2.04 2.764 2.764 2.96 2.04 2.764 0.8 11.47 10.33 2.96 0.46 0.8 11.47 10.33 3.59 7.77 17.74 7.78 3.59 7.77 17.74 7.77 3.59 7.77 17.74 7.77 3.59 7.77 3.59 7.77 3.59 7.77 3.59 7.77 3.59 7.77 3.59 7.77 3.59 7.77	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 11.36 10.26 4.18 15.54 32.28 72.23 48.56 30.18 22.02 15.94 19.3 16.67 13.5	2.66 0.64 2.15 2.44 1.37 0.98 2.17 1.23 0.89 4.94 3.6 2.73 1.93 1.02 1.4.05 3.34 6.73 1.24 6.73 1.24 6.73 1.24 6.73 1.25 1.35 1.35 1.35 1.35 1.35 1.35 1.35 1.3	14.68 3.83 1312 14.27 3.55 5.7 12.56 6.6 5.61 28.59 21.49 1.8 6.1 78.74 1.8 8.86 0.1 78.74 1.8 8.86 3.98 7.99 3.90 3.92 4.14 7.38 7.65 3.16 1.36 2.5 8.86 4.114 1.36 2.5 8.86 4.114 1.36 1.36 1.368	2.67 0.75 2.88 2.79 1.65 1.17 2.52 4.31 3.64 3.64 3.63 1.12 1.24 1.24 1.24 1.24 1.24 1.24 1.24	7.08 2.01 8.12 7.74 4.67 3.14 4.67 3.06 3.26 9.05 6.93 3.41 4.067 10.03 2.38 5.36 20.71 17.48 5.36 20.71 17.48 5.38 1.55 2.381 1.52 2.985 2.2095 2.20	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 5.7 1.41 1.03 0.48 5.7 1.41 0.38 0.77 2.94 2.45 0.2 0.57 0.65 0.3 0.91 1.7 4.06 0.2 1.7 9.44 2.45 0.2 0.2 0.57 1.7 9.44 0.2 0.57 0.57 0.57 0.57 0.57 0.57 0.57 0.57	6 1.8 7.9 6.6 4.1 2.7 6 3.4 3.2 9.9 7.8 6.5 3.3 35 5.1 17.8 15.2 1.3 3.4 4.3 2.5.5 10.6 25.5 100 6.5 8.4 7.2 5.4	0.94 0.35 0.99 0.63 0.43 0.86 0.43 0.37 0.55 1.9 1.47 0.37 0.55 1.9 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.	731 227 466 702 409 360 642 715 423 1432 812 7391 563 3274 813 238 258 1991 1693 336 620 531 423 1407 3055 1967 1923 938 719 801 565
DAME FT-3 DAME FT-3 DAME FT-3 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-4 DAME FT-6 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-7 DAME FT-8 DAME FT-8 DAME FT-8 DAME FT-8 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-9 DAME FT-10 DAME FT-12 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-14 DAME FT-15 DAME FT-15	447 451 452 456 460 463 464 463 468 474 478 489 494 498 494 498 499 494 498 502 507 513 516 520 527 516 520 524 525 516 520 524 523 537 541 545 533 537 541 545 553 557 566 570	0.00 3.00 6.00 0.00 3.00 0.00 0.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 0.00 3.00 3.00 0.00 3.00	6.00 9.00 1170 6.00 8.50 7.00 3.00 3.00 6.00 6.00 3.00 6.00 3.00 3	" " " " " " " " " " " " " " " " " " "	" " " " " " " " " " #404132 " " #404132 " " #404213 #404013 " " #404001 " " #404001 " " #404001 " " #404001 " " #403801 # # # # # # # # # # # # # # # # # # #	260.0 228.9 231.3 228.5 229.2 231.1 241.2 241.2 241.2 241.2 245.4 245.4 245.4	71.57 18.93 72.88 43.86 30.45 63.75 35.96 25.46 151.28 124.76 78.27 66.12 26.08 366.72 98.8 22.89 46.75 210.21 174.34 16.51 39.3 39.55 115.45 28.19 188.59 147.87 107.97 62.11 98.55 17.85 17.85 17.85 17.85 10.97 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.95 10.95 10.95 10.97 10.97 10.97 10.97 10.95 10.95 10.95 10.95 10.97 10.97 10.97 10.97 10.95 10.95 10.97 10.97 10.97 10.97 10.97 10.97 10.95 10.95 10.97 10	141 462 64 130.2 72.8 66.6 97.9 169.2 54.1 244.9 90.4 56.9 66 506.6 506.6 506.6 506.6 506.6 506.6 506.6 505.2 75 131.1 110.6 568.8 331.8 193.9 143.7 102.5 119.4	187.7 68.6 125.3 191.8 116.5 117.1 223.9 221.7 185.6 376.2 171 185.6 376.2 171 164 74.4 208.1 79.6 53 547.8 421.4 109 195.4 158.7 179.3 185.4 411.4 865.9 573 352.5 274.6 238.3 2012	29.01 8.39 14.31 27.36 14.78 12.93 19.51 30 12.74 57.76 30.57 27.48 14.24 15.02 156.53 31.72 8.39 8.61 8.32 77.16 13.9 24.8 20.76 8.22 30.79 54.35 117.84 73.81 43.13 33.39 26.66 29.02 24.74	110.1 29.4 54.3 100.1 55 46.8 75 105.3 49.7 225 114 52.3 57.7 658.8 73.95 29.7 339.5 50.2 88.7 74.6 30.9 123.4 199 435.9 127.64 165.5 13.7 107 1062 100.4	21 5.2 11.3 10.5 8.1 15 14.5 8.1 41.1 22.2 53.7 5.4 7.2 5.7 5.4 7.2 5.7 6.8 13.8 12.3 75.7 6.8 13.8 12.3 79.7 5.6 30.8 24 19.9 21.7 18.1	148 169 245 178 145 217 356 7.95 4.16 5.52 2.96 4.16 5.52 2.04 2.764 5.79 0.46 0.8 11.47 10.33 154 3.22 0.9 3.99 7.7 1.24 7.17 5.15 3.95 3.	4.74 12.24 16.46 9.35 7.38 14.31 11.56 6.64 36.31 22.59 21.3 12.23 7.77 106.07 24.66 4.7 7.82 50.54 42.87 5.4 11.36 10.26 4.18 15.54 32.28 72.23 16.67 16.67	2.66 0.64 215 2.44 1.37 0.98 2.17 1.23 0.89 4.94 4.94 4.94 4.94 0.63 1.22 0.63 1.24 0.63 1.24 0.63 1.24 0.63 0.56 0.56 0.56 0.55 0.55 0.55 0.55 0.55	14.68 3.83 1312 14.27 8.35 5.7 12.56 6.6 5.61 28.59 21.49 15.97 11.8 6.1 18.86 3.98 7.99 39.01 18.86 3.98 7.99 39.01 18.86 3.98 7.99 39.01 18.86 18.86 3.92 5.7 1.25 5.7 1.8 5.7 3.02 1.36 1.36 1.36 1.25 5.8 5.8 1.25 1.25 5.8 5.8 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.25 1.36 1.36 1.36 1.25 1.2	267 0.75 2.88 2.79 1.65 1.17 2.52 1.24 1.13 5.49 2.43 1.12 2.43 1.12 1.481 2.43 1.12 1.481 0.62 0.63 1.41 1.51 0.61 0.61 0.61 0.61 0.63 1.55 5.34 3.85 2.47 3.85 2.47	7.08 2.01 8.12 7.74 4.67 3.14 6.86 3.26 14.99 12.22 6.93 3.41 7.28 5.36 6.93 3.41 10.03 2.38 5.36 20.71 10.03 2.38 5.36 5.36 10.03 2.38 10.23 2.048 1.55 3.81 1.24 2.985 2.965 1.223 1.244 6.33 1.223 2.968 1.223 1.244 6.33 1.2444 1.244 1.244 1.2444 1.2444 1.2444 1.2444 1.2444 1.2444 1.2444	0.96 0.32 1.33 1.09 0.66 0.43 0.5 2.17 1.67 1.21 1.03 0.48 0.77 2.94 0.48 0.77 2.94 0.48 0.77 2.94 0.48 0.77 0.2 0.45 0.2 0.57 0.2 0.45 0.2 0.57 0.2 0.45 0.2 0.57 0.2 0.45 0.2 0.45 0.2 0.45 0.45 0.45 0.45 0.45 0.45 0.45 0.45	6 1.8 7.9 6.6 4.1 2.7 6 2.4 3.4 3.5 3.3 3.5 5.1 17.8 8.8 2.5 5.1 17.8 5.7 10.6 2.5.7 10.6 13.5 10 6.5 13.5 10 6.5 8.8.4 7.2	0.94 0.35 0.99 0.63 0.43 0.86 0.37 0.55 1.9 1.47 0.37 0.55 1.9 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.	731 227 466 702 409 360 642 775 423 1432 812 563 3274 813 238 258 1991 1693 336 620 531 1693 345 694 1407 3055 1967 1232 938 719 801 691



Drillh	ole	-				-																
(Database)	(Sample Id)	From (m)	₽Ê	х	Y	Altitu de	≻udd	La ppm	Dpm Ce	Pr ppm	p N	ns Ppm	ppm Fu	b Gd	₽ ^m d	δ mad	он Н	ppm F	T m D p m	۹۲ ppm	p md	TREC
DAME FT-16	587	3.00	6.00				17.52	44.3	122.9	9.42	33.7	6	0.34	4.84	0.61	3.31	0.67	1.85	0.29	2.1	0.35	292
DAME FT-16	591	6.00	9.00		н		21.9	53.9	174.1	11.21	40	6.7	0.51	5.64	0.75	4.22	0.81	2.55	0.41	3	0.5	384



For more information, please contact: Andrew Luke Nesbitt Chief Executive Officer Australian Mines Limited +61 8 9481 5811 investorrelations@australianmines.com.au Authorised for release by the Board of Directors of Australian Mines Limited

Australian Mines Limited supports the vision of a world where the mining industry respects the human rights and aspirations of affected communities, provides safe, healthy, and supportive workplaces, minimises harm to the environment, and leaves positive legacies.

COMPETENT PERSONS STATEMENT

"The information in this report is based on and fairly represents information and supporting documentation reviewed by Jonathan Victor Hill, who is an advisor to Australian Mines Ltd. Mr. Hill is a Fellow of the Australasian Institute of Mining and Metallurgy and has sufficient experience of relevance to the styles of mineralisation and types of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Hill consents to the inclusion in this report of the matters based on his information in the form and context in which they appear."



Appendix 1 – JORC Code, 2012 Edition – Table 1

The purpose of Table 1 below is to comply with Question 36 of the ASX "Mining Reporting Rules for Mining Entities: Frequently Asked Questions".

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	 Nature and quality of sampling (eg. cut channels, random chips, or specific specialized industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. Aspects of the determination of mineralization that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverized to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse Nickel that has inherent 	 Auger geochemical sampling was completed on 1m continuous samples down the hole. The samples are homogenized on a tarp and composite samples representing 3m interval resulting in a 2-3kg sample is bagged and labelled. Sampling was supervised by Exploration Outcomes' field technicians who described the material of each sample as soil, saprolite or weathered rock. Sample information is collected in the field on a tablet Samples were combined hole by hole into sample batches and transported to the independent SCS Laboratory in Belo Horizonte Minas Gerais Brasil for analysis.



Drilling techniques	sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information. • Drill type (eg core, •	Auger drilling was completed using a
	reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face- sampling bit or other type, whether core is oriented and if so, by what method, etc).	hydraulic auger drilling machine with a 4.5" auger bit and 2m helicoidal rods. The drilling is open hole, meaning there is a significant chance of contamination from the surface and other parts of the auger hole. Holes are vertical and not oriented.
Drill sample recovery	 Method of recording and assessing core and chip sample recoveries and results assessed. Measures taken to maximise sample recovery and ensure representative nature of the samples. Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material. 	No recoveries are recorded. The operator observes the volume of each meter and notes any discrepancy. No relationship is believed to exist between recovery and grade.
Logging	 Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections 	All holes were logged by Exploration Outcomes' geologists or field technicians, detailing the color, weathering, alteration, texture and any geological observations. Care is taken to identify transported cover from in-situ saprolite/clay zones and the moisture content. Qualitative logging only, each hole is photographed along with the samples arrayed in drill order. All auger drilling is logged onsite by Exploration Outcomes' field technicians. Logs include hole number, hole location, date drilled, collar location, dip and azimuth as well as qualitative data such as rock type, and descriptions of the color, alteration, weathering, grain size, mineralization and texture.



	logged.	
Sub-sampling techniques and sample preparation	 If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedure adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being 	 All the sampling procedures were conducted by Exploration Outcomes' trained geologists and technicians using a Standard Operating Procedure. Auger sampling is completed on site. Samples are collected from a modified bucket around the mouth of the hole and then each sample is homogenized and quartered on a tarp, with a sample bagged on site. Samples are then sent to the SGS Laboratory in Belo Horizonte for chemical analysis. Sampling is considered to be appropriate for the material being collected.
Quality of assay data and laboratory tests		 The samples were dispatched to Belo Horizonte, where the physical preparation and analysis was completed at the SGS I a b o r a t o r y in Vespasiano (Belo Horizonte) – Minas Gerais state, Brazil. The SGS Iab sample preparation includes drying, crushing with P75 of 3mm, homogenized, quartered and pulverized with P95 below 150#. The SGS Geosol analytical procedures (ICP95A/IMS95A) include lithium metaborate fusion assays by ICP OES/MS, according to standard industry practices. The elements analyzed were: AI2O3, Ba, CaO, Cr2O3, Fe2O3, K2O, MgO, MnO, Na2O, P2O5, SiO2, Sr, TiO2, V, Zn, Zr, Ce, Co, Cs, Cu, Dy, Er, Eu, Ga, Gd, Hf, Ho, La, Lu, Mo, Nb, Nd, Ni, Pr,



	,	(eg nks, and ble	Loss on Igni calcining the Quality Contr quality contr accuracy and Internally, th assays, stanc quality. No sample of	a, Tb, Th, Th, Th, Tm tion (LOI) wa sample at 100 rol: The labora rol procedure d precision of ne laboratory lards, and bla duplicates. Th ed acceptable	s determin 20°C. Itory follows es, ensurin f the assay / uses rep anks to ma e Standard	ed by s strict g the data. olicate aintain
Verification of sampling and assaying	entry procedures, dat	ent any ned of ata ta ata and	Significant in Exploration checked by a Geologist. No twinned h All data is st cloud based o Adjustments transforming oxide values. included in th saprolite We	tercept tables Outcomes' at least one of ooles are being ored in Explo	s are prepar personnel ther indepe greported. oration Outo data were r al values in n factors us V. Only inter ges were us	and indent comes made- to the ed are vals of
	to assay data.					
			Element	Oxide	Factor	
			Element Sc	Oxide Sc2O3	Factor 1.5338	
			Sc	Sc2O3	1.5338	
			Sc Ce	Sc2O3 CeO2	1.5338 1.1713	
			Sc Ce La	Sc2O3 CeO2 La2O3	1.5338 1.1713 1.1728	
			Sc Ce La Sm	Sc2O3 CeO2 La2O3 Sm2O3	1.5338 1.1713 1.1728 1.1596	
			Sc Ce La Sm Nd	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3	1.5338 1.1713 1.1728 1.1596 1.1664	
			Sc Ce La Sm Nd Pr	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082	
			Sc Ce La Sm Nd Pr Dy	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477	
			Sc Ce La Sm Nd Pr Dy Eu	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3 Eu2O3	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477 1.1579	
			Sc Ce La Sm Nd Pr Dy Eu Y	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3 Eu2O3 Y2O3	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477 1.1579 1.2699	
			Sc Ce La Sm Nd Pr Dy Eu Y Tb	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3 Eu2O3 Y2O3 Tb4O7	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477 1.1579 1.2699 1.1762	
			Sc Ce La Sm Nd Pr Dy Eu Y Tb Gd	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3 Eu2O3 Y2O3 Tb4O7 Gd2O3	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477 1.1579 1.2699 1.1762 1.1526	
			Sc Ce La Sm Nd Pr Dy Eu Y Tb Gd Ho	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3 Eu2O3 Y2O3 Tb4O7 Gd2O3 Ho2O3	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477 1.1579 1.2699 1.1762 1.1526 1.1455	
			Sc Ce La Sm Nd Pr Dy Eu Y Tb Gd Ho Er	Sc2O3 CeO2 La2O3 Sm2O3 Nd2O3 Pr6O11 Dy2O3 Eu2O3 Y2O3 Tb4O7 Gd2O3 Ho2O3 Er2O3	1.5338 1.1713 1.1728 1.1596 1.1664 1.2082 1.1477 1.1579 1.2699 1.1762 1.1526 1.1435	



	·	
Location of data points	 Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. Specification of the grid system used. Quality and adequacy of topographic control. 	A GPS is used to locate and record the auger drill collars. No auger drill holes are downhole surveyed. All location data has been recorded SAD69 (South America 1969 Datum) UTM zone 22S. Topographic control is adequate for the stage of exploration at Jequie.
Data spacing and distribution	 Data spacing for reporting of Exploration Results. Whether the data spacing, and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been 	Auger drillholes are variably spaced utilizing existing roads as access. The results reported should not be considered in an MRE due to the type of sampling employed. Samples are generally 3m composites prepared from 1m sub samples.
Orientation of data in relation to geological structure	 applied. Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material. 	Drilling is shallow and considered as first pass sampling - generally lines are oriented across the assumed geological strike. No bias is believed to have occurred. Sampling lengths were generally 1m downhole unless there was a specific geological control required by the technician. No relationship between mineralization and drilling orientation is known at this stage.
Sample security	The measures taken to ensure sample security.	The auger samples were collected and split in the field and the remaining material was discarded. The quarter was sent to the SGS Laboratory, the pulps returned for storage in Belo Horizonte
Audits or reviews	• The results of any audits • or reviews of sampling	No audit to date.



techniques and data.	

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	 Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area. 	 The Jequie Project is located in the Bahia State, Brazil. There are a number of tenements in the Project, granted to the name of Australian Mine's Brazilian Subsidiary. Australian Mines is confident the tenements are in good standing and no known impediments exist for further exploration or eventual mining, apart from normal statutory reporting, local access agreements and state and federal approvals.
Exploration done by other parties	 Acknowledgment and appraisal of exploration by other parties. 	 Only previous soil sampling (ASX announcement 30 July 2024) Broad spaced mapping by the Brazilian geological Survey (CPRM)
Geology	 Deposit type, geological setting and style of mineralisation. 	 Australian Mines is exploring the Jequie Project for Rare Earth Elements (REE) of the style hosted by Ionic clays.
Drill hole Information	 A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: easting and northing of the drill hole collar elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar dip and azimuth of 	 See Table 1- Collar table. All drilling is included in Table 1.



	the hole o down hole length and interception depth o hole length. If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	
Data aggregation methods	 In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut- off grades are usually Material and should be stated. Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. The assumptions used for any reporting of metal equivalent values should be clearly stated. 	 The significant intercepts were calculated using values > 300ppm TREO only in consecutive intervals of saprolite samples with thickness >2m. No upper cuts were considered. Weighted averages were calculated for all intercepts. TREO Total rare earth oxides are the elements of the lanthanoids series and include Yttrium. They include oxides of La, Ce, Pr, Nd, Sm Pm, Eu, Gd, Tb, Dy, Ho, Er, Tm, Yb, Lu, Y.
Relationship between mineralisation widths and intercept lengths	 These relationships are particularly important in the reporting of Exploration Results. If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. 	 Mineralization orientation is not known at this stage, although assumed to be flat lying. The downhole depths are reported, true widths are not known at this stage.



	 If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').
Diagrams	 Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being repod. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. See plan maps reported in the announcement. No sections are included as the auger results are generally shallow (average. 8m depth) and separated by up to 500m- scale restrictions render the inclusion of sections impractical.
Balanced reporting	 Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results. All results are reported above the cut-offs described above. All the holes were assayed.
Other substantive exploration data	 Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment, metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.



Further work	 The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. Australian Mines will consider additional geological mapping, geochemical sampling and Auger drilling at Jequie. Additional sampling for more definitive metallurgical testing is required for understanding of the exploration potential.
--------------	---