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GENERATED BY OPEN BABEL 2.3.1

REMARK 4 XXXX COMPLIES WITH FORMAT V. 2.0

[illegible]

ATOM	966	CE2	TRP	103	38.812	62.381	19.072	1.00	0.00	C
ATOM	967	CE3	TRP	103	38.273	61.421	16.931	1.00	0.00	C
ATOM	968	CZ2	TRP	103	37.515	62.740	19.297	1.00	0.00	C
ATOM	969	CZ3	TRP	103	36.965	61.787	17.161	1.00	0.00	C
ATOM	970	CH2	TRP	103	36.594	62.435	18.321	1.00	0.00	C
ATOM	977	SG	CYS	104	41.914	59.187	21.116	1.00	0.00	S
ATOM	7460	CG	GLU	785	31.696	52.261	19.003	1.00	0.00	C
ATOM	7461	CD	GLU	785	31.328	53.190	17.860	1.00	0.00	C
ATOM	7463	OE2	GLU	785	31.087	54.393	18.147	1.00	0.00	O
ATOM	7501	CG	LEU	789	32.864	56.198	22.771	1.00	0.00	C
ATOM	7502	CD1	LEU	789	32.100	56.612	21.503	1.00	0.00	C
ATOM	7503	CD2	LEU	789	32.676	57.238	23.889	1.00	0.00	C
ATOM	8054	NZ	LYS	844	41.764	59.589	25.470	1.00	0.00	N
ATOM	8056	HZ2	LYS	844	40.851	59.523	25.019	1.00	0.00	H
ATOM	8057	HZ3	LYS	844	42.298	59.028	24.806	1.00	0.00	H
ATOM	8090	CA	PHE	848	38.925	53.646	20.140	1.00	0.00	C
ATOM	8091	CB	PHE	848	38.801	55.165	20.291	1.00	0.00	C
ATOM	8092	CG	PHE	848	38.166	55.340	21.625	1.00	0.00	C
ATOM	8093	CD1	PHE	848	36.797	55.288	21.745	1.00	0.00	C
ATOM	8094	CD2	PHE	848	38.925	55.527	22.754	1.00	0.00	C
ATOM	8095	CE1	PHE	848	36.194	55.437	22.969	1.00	0.00	C
ATOM	8096	CE2	PHE	848	38.329	55.677	23.981	1.00	0.00	C
ATOM	8097	CZ	PHE	848	36.961	55.634	24.091	1.00	0.00	C
ATOM	8098	C	PHE	848	39.123	53.287	18.721	1.00	0.00	C
ATOM	8099	O	PHE	848	38.160	53.068	17.990	1.00	0.00	O
ATOM	8120	CG2	THR	851	36.239	51.587	19.269	1.00	0.00	C
ATOM	8123	N	PHE	852	36.265	51.314	16.459	1.00	0.00	N
ATOM	8124	HN	PHE	852	36.949	51.810	17.031	1.00	0.00	H
ATOM	8125	CA	PHE	852	35.652	52.001	15.347	1.00	0.00	C
ATOM	8126	CB	PHE	852	36.183	53.442	15.203	1.00	0.00	C
ATOM	8127	CG	PHE	852	35.772	54.032	13.892	1.00	0.00	C
ATOM	8128	CD1	PHE	852	34.463	53.996	13.468	1.00	0.00	C
TER	11279	ALA		1185						
HETATM	11280	O	LIG	1	34.344	60.836	20.343	1.00	0.00	O
HETATM	11281	N	LIG	1	35.518	58.880	19.762	1.00	0.00	N
HETATM	11282	N	LIG	1	33.620	59.636	18.564	1.00	0.00	N
HETATM	11283	C	LIG	1	36.467	58.983	20.838	1.00	0.00	C
HETATM	11284	C	LIG	1	35.544	57.636	19.044	1.00	0.00	C
HETATM	11285	C	LIG	1	37.853	58.820	20.644	1.00	0.00	C
HETATM	11286	C	LIG	1	36.700	57.142	18.412	1.00	0.00	C
HETATM	11287	C	LIG	1	38.470	58.627	19.328	1.00	0.00	C
HETATM	11288	C	LIG	1	37.960	57.886	18.340	1.00	0.00	C
HETATM	11289	C	LIG	1	35.998	59.261	22.138	1.00	0.00	C
HETATM	11290									