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GENERATED BY OPEN BABEL 2.3.1

REMARK 4 XXXX COMPLIES WITH FORMAT V. 2.0

[illegible]

ATOM	6554	O	GLY	688	4.470	73.100	16.538	1.00	0.00	O
ATOM	6574	N	GLY	691	4.144	71.997	18.927	1.00	0.00	N
ATOM	6575	HN	GLY	691	4.227	71.655	17.970	1.00	0.00	H
ATOM	6576	CA	GLY	691	5.252	72.679	19.531	1.00	0.00	C
ATOM	7008	O	ALA	733	10.937	73.177	23.353	1.00	0.00	O
ATOM	7020	O	GLN	734	11.655	70.427	24.746	1.00	0.00	O
ATOM	7031	CA	LYS	736	8.047	71.063	22.906	1.00	0.00	C
ATOM	7032	CB	LYS	736	8.001	72.197	21.859	1.00	0.00	C
ATOM	7033	CG	LYS	736	9.344	72.552	21.215	1.00	0.00	C
ATOM	7034	CD	LYS	736	9.204	73.328	19.901	1.00	0.00	C
ATOM	7035	CE	LYS	736	8.085	74.373	19.909	1.00	0.00	C
ATOM	7040	C	LYS	736	8.835	69.930	22.322	1.00	0.00	C
ATOM	7041	O	LYS	736	8.300	69.043	21.655	1.00	0.00	O
ATOM	7042	N	GLY	737	10.142	69.914	22.630	1.00	0.00	N
ATOM	7043	HN	GLY	737	10.529	70.656	23.213	1.00	0.00	H
ATOM	7044	CA	GLY	737	11.004	68.868	22.152	1.00	0.00	C
ATOM	7045	C	GLY	737	10.582	67.519	22.675	1.00	0.00	C
ATOM	7046	O	GLY	737	10.577	66.539	21.930	1.00	0.00	O
ATOM	7058	CG2	ILE	739	5.681	67.773	21.823	1.00	0.00	C
ATOM	7062	N	GLY	740	7.436	66.026	20.471	1.00	0.00	N
ATOM	7063	HN	GLY	740	7.804	66.907	20.829	1.00	0.00	H
ATOM	7064	CA	GLY	740	7.607	65.699	19.075	1.00	0.00	C
ATOM	7065	C	GLY	740	8.352	64.407	18.997	1.00	0.00	C
ATOM	8604	CA	PHE	904	15.146	65.624	14.719	1.00	0.00	C
ATOM	8605	CB	PHE	904	14.008	64.635	15.047	1.00	0.00	C
ATOM	8606	CG	PHE	904	12.976	64.663	13.969	1.00	0.00	C
ATOM	8607	CD1	PHE	904	12.059	65.689	13.964	1.00	0.00	C
ATOM	8609	CE1	PHE	904	11.078	65.767	13.006	1.00	0.00	C
ATOM	8612	C	PHE	904	15.494	66.352	15.986	1.00	0.00	C
ATOM	8613	O	PHE	904	16.614	66.816	16.192	1.00	0.00	O
ATOM	8614	N	ALA	905	14.484	66.433	16.878	1.00	0.00	N
ATOM	8615	HN	ALA	905	13.630	65.933	16.631	1.00	0.00	H
ATOM	8616	CA	ALA	905	14.460	67.137	18.135	1.00	0.00	C
ATOM	8617	CB	ALA	905	13.175	66.794	18.918	1.00	0.00	C
ATOM	8620	N	PRO	906	15.985	67.482	19.992	1.00	0.00	N
ATOM	8622	CD	PRO	906	15.042	68.348	20.688	1.00	0.00	C
TER	11272		ALA	1185						
HETATM	11273	O	LIG	1	13.231	70.589	18.490	1.00	0.00	O
HETATM	11274	N	LIG	1	11.119	70.283	17.496	1.00	0.00	N
HETATM	11275	N	LIG	1	11.393	70.729	19.805	1.00	0.00	N
HETATM	11276	C	LIG	1	11.639	70.035	16.178	1.00	0.00	C
HETATM	11277	C	LIG	1	9.718	70.010	17.659	1.00	0.00	C
HETATM	11278	C	LIG	1	11.116	70.658	15.028	1.00	0.00	C
HETATM	11279	C	LIG	1	8.725					

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