

ATOM	5851	ND2	ASN	614	4.709	66.079	25.252	1.00	0.00	N
ATOM	5853	2HD2	ASN	614	4.272	65.224	24.907	1.00	0.00	H
ATOM	5854	C	ASN	614	0.511	68.051	26.260	1.00	0.00	C
ATOM	5856	N	LEU	615	-0.305	67.001	26.349	1.00	0.00	N
ATOM	5857	HN	LEU	615	0.016	66.184	26.868	1.00	0.00	H
ATOM	5858	CA	LEU	615	-1.603	66.958	25.757	1.00	0.00	C
ATOM	5859	CB	LEU	615	-2.348	65.694	26.234	1.00	0.00	C
ATOM	5860	CG	LEU	615	-3.825	65.553	25.816	1.00	0.00	C
ATOM	5861	CD1	LEU	615	-3.974	65.210	24.330	1.00	0.00	C
ATOM	5887	CB	TRP	618	-1.535	69.204	22.916	1.00	0.00	C
ATOM	5888	CG	TRP	618	-1.540	68.626	21.529	1.00	0.00	C
ATOM	5889	CD2	TRP	618	-2.256	67.432	21.191	1.00	0.00	C
ATOM	5890	CD1	TRP	618	-0.819	68.973	20.424	1.00	0.00	C
ATOM	5891	NE1	TRP	618	-1.029	68.052	19.424	1.00	0.00	N
ATOM	5892	HE1	TRP	618	-0.603	68.071	18.497	1.00	0.00	H
ATOM	5893	CE2	TRP	618	-1.913	67.098	19.886	1.00	0.00	C
ATOM	5894	CE3	TRP	618	-3.105	66.660	21.924	1.00	0.00	C
ATOM	5895	CZ2	TRP	618	-2.415	65.973	19.295	1.00	0.00	C
ATOM	5896	CZ3	TRP	618	-3.639	65.547	21.317	1.00	0.00	C
ATOM	5897	CH2	TRP	618	-3.298	65.209	20.025	1.00	0.00	C
ATOM	7055	CA	ILE	739	5.911	67.444	22.258	1.00	0.00	C
ATOM	7056	CB	ILE	739	4.859	68.507	22.132	1.00	0.00	C
ATOM	7057	CG1	ILE	739	5.387	69.698	21.316	1.00	0.00	C
ATOM	7058	CG2	ILE	739	4.409	68.888	23.553	1.00	0.00	C
ATOM	7059	CD1	ILE	739	4.293	70.680	20.902	1.00	0.00	C
ATOM	7060	C	ILE	739	6.208	66.942	20.853	1.00	0.00	C
ATOM	7061	O	ILE	739	5.782	65.852	20.459	1.00	0.00	O
ATOM	7078	CB	ARG	742	5.104	62.675	21.468	1.00	0.00	C
ATOM	7079	CG	ARG	742	5.411	63.189	22.885	1.00	0.00	C
ATOM	7080	CD	ARG	742	6.082	62.170	23.818	1.00	0.00	C
ATOM	7081	NE	ARG	742	6.307	62.842	25.132	1.00	0.00	N
ATOM	7082	HE	ARG	742	6.092	63.834	25.232	1.00	0.00	H
ATOM	7096	CG	LEU	743	4.132	65.091	16.886	1.00	0.00	C
ATOM	7097	CD1	LEU	743	4.008	66.408	16.108	1.00	0.00	C
ATOM	7098	CD2	LEU	743	2.786	64.365	17.033	1.00	0.00	C
TER	11277		ALA	1185						
HETATM	11278	O	LIG	1	-1.195	62.934	20.837	1.00	0.00	O
HETATM	11279	O	LIG	1	2.089	63.376	24.301	1.00	0.00	O
HETATM	11280	O	LIG	1	2.090	59.798	21.440	1.00	0.00	O
HETATM	11281	N	LIG	1	0.479	61.405	21.141	1.00	0.00	N
HETATM	11282	N	LIG	1	2.086	61.623	22.833	1.00	0.00	N
HETATM	11283	C	LIG	1	0.502	63.490	22.473	1.00	0.00	C
HETATM	11284	C	LIG	1	-0.164	62.597	21.423	1.00	0.00	C
HETATM	11285	C	LIG	1	1.615					

END