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AUTHOR GENERATED BY OPEN BABEL 2.3.1

REMARK 4 XXXX COMPLIES WITH FORMAT V. 2.0

[illegible]

ATOM	7111	HN	VAL	745	7.311	59.353	18.378	1.00	0.00	
ATOM	7112	CA	VAL	745	7.759	57.280	18.130	1.00	0.00	
ATOM	7113	CB	VAL	745	7.510	57.077	19.595	1.00	0.00	
ATOM	7114	CG1	VAL	745	7.514	55.565	19.889	1.00	0.00	
ATOM	7115	CG2	VAL	745	8.579	57.860	20.378	1.00	0.00	
ATOM	7116	C	VAL	745	6.803	56.408	17.384	1.00	0.00	
ATOM	7117	O	VAL	745	7.202	55.474	16.685	1.00	0.00	
ATOM	7140	CG	GLN	748	10.120	54.754	14.870	1.00	0.00	
ATOM	7141	CD	GLN	748	11.560	54.523	15.311	1.00	0.00	
ATOM	7142	OE1	GLN	748	11.870	53.528	15.964	1.00	0.00	
ATOM	7143	NE2	GLN	748	12.469	55.466	14.949	1.00	0.00	
ATOM	7144	1HE2	GLN	748	13.433	55.311	15.244	1.00	0.00	
ATOM	7145	2HE2	GLN	748	12.212	56.291	14.407	1.00	0.00	
ATOM	8571	CA	GLN	900	14.632	58.917	13.586	1.00	0.00	
ATOM	8572	CB	GLN	900	13.491	57.948	13.941	1.00	0.00	
ATOM	8573	CG	GLN	900	12.718	57.423	12.731	1.00	0.00	
ATOM	8576	NE2	GLN	900	11.752	59.672	12.859	1.00	0.00	
ATOM	8577	1HE2	GLN	900	11.250	60.447	12.426	1.00	0.00	
ATOM	8578	2HE2	GLN	900	12.068	59.737	13.827	1.00	0.00	
ATOM	8579	C	GLN	900	15.303	59.225	14.900	1.00	0.00	
ATOM	8580	O	GLN	900	15.197	60.338	15.419	1.00	0.00	
ATOM	8581	N	VAL	901	16.035	58.253	15.474	1.00	0.00	
ATOM	8583	CA	VAL	901	16.604	58.476	16.780	1.00	0.00	
ATOM	8584	CB	VAL	901	17.379	57.298	17.277	1.00	0.00	
ATOM	8585	CG1	VAL	901	18.218	57.767	18.466	1.00	0.00	
ATOM	8586	CG2	VAL	901	16.393	56.180	17.652	1.00	0.00	
ATOM	8587	C	VAL	901	17.547	59.615	16.692	1.00	0.00	
ATOM	8588	O	VAL	901	17.591	60.490	17.560	1.00	0.00	
ATOM	8598	HN	SER	903	16.766	61.286	15.173	1.00	0.00	
ATOM	8603	C	SER	903	15.726	63.792	15.081	1.00	0.00	
ATOM	8604	O	SER	903	15.338	63.229	16.104	1.00	0.00	
ATOM	8607	CA	PHE	904	14.042	65.597	15.236	1.00	0.00	
ATOM	8608	CB	PHE	904	12.840	64.672	15.541	1.00	0.00	
ATOM	8609	CG	PHE	904	11.843	64.763	14.432	1.00	0.00	
ATOM	8615	C	PHE	904	14.402	66.327	16.497	1.00	0.00	
ATOM	8617	N	ALA	905	13.373	66.477	17.357	1.00	0.00	
ATOM	8618	HN	ALA	905	12.501	66.027	17.080	1.00	0.00	
ATOM	8619	CA	ALA	905	13.334	67.183	18.611	1.00	0.00	
ATOM	8620	CB	ALA	905	12.027	66.841	19.361	1.00	0.00	
ATOM	8621	C	ALA	905	14.518	66.766	19.429	1.00	0.00	
ATOM	8622	O	ALA	905	15.176	65.780	19.093	1.00	0.00	
ATOM	8628	C	PRO	906	15.718	65.841	21.747	1.00	0.00	
ATOM	8629	O	PRO	906	14.549	65.487	21.861	1.00	0.00	
ATOM	8630	N	ASP	907	16.773</					

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