Activity ID	Orbit GA	Target P	Inst E	OAPEL	OUTGAS	SeqNo 01	Multi -
Title	LYMAN-ALPHA OUTGASSING OF GASPRA						
Requestor	S.EDBERG			Team	EUV		
Bottom Label				Plot Key	EUV		

Time System	EPOCH		Encounter Load ID	EE3
Start	GCA-CDS 00002848:32:0	91-300/22:39:02	GCA-002/00:00:00	
End	GCA+CDS 00002848:32:0	91-304/22:39:02	GCA+002/00:00:00	
Duration	00005696:64:0	004/00:00:00	004/00:00:00	

DMS Activity   NONE   Minimum Data Rate 7.68   Data Format

S/P Reserved N Earth Reference N   Spin Status D   Coop Imaging N

Instruments Used:	DDS	N	EPD	N	EUV	Y	HIC	N	MAG	N	NIMS	N
	PLS	N	PPR	N	PWS	N	RS	N	SSI	N	UVS	N

Observation Objective

The objective of this observation is to study whether or not there is outgassing of Gaspra at Lyman-alpha.

Design Detail

CDS COST   121   Observation to be designed in POINTER   N

EUV is assumed powered on and memory loaded in EE1 or EE2. The EUV will be taking data for the entire duration of the encounter sequence, recording as LRS ridealongs. Commands will reconfigure EUV from cruise mode to encounter mode.

UTILITY   100
EUVCMD   11 + 10
TOTAL   121

Version	6	Change Date	06/11/91
Submission Date	05/20/91	Changed By	V. HENDERSON

94.1

95.5

93.1

92.5

92.1

91.6

91.1

90.6

90.1

144.3

143.8

143.3

142.8.

142.3

801.8

POINTER C4.1Wsusan: 9/25/1991 8: 9: 9
FILE:P.GAPUOUTGAS01
CENTRAL BODY:PLUTO
MINI:m.lgaoutgas
S/C EPH:/gptr/eph/EE3P-091691.1
PERIAPSIS:91-302/22:37:59.0
START:GEE 91-302/22:37:00.666   CDS 189:52:0
ACTIVITY:GAPUOUTGAS01   DESCRIP:GASPRA SYSCAN