

019113

BY J. PAXTON DATE Oct. 17/76 SUBJECT ORE SPECIFIC GRAVITY SHEET NO. 1 OF 2  
 CHKD. BY \_\_\_\_\_ DATE \_\_\_\_\_ GRUMI JOINT VENTURE JOB NO. \_\_\_\_\_

DD HOLE	LOCATION		DEPTH M	TAG No.	GEOLOGICAL TYPE	ESTIMATED PERCENTAGES					ASSAY OFFICE REPORT				REMARKS
	SECT.	LAT.				Pb+Zn	P <sub>y</sub>	BaSO <sub>4</sub>	Qtz.	SERICITE	Pb	Zn	Ag	S.G.	
U-66	76W	3N	75	162C	M	3	75	Nil	10	Nil					
U-59	76W	3N	40	167C	Mb	4	35	40	5	Nil					
U-39	74W	3N	86.8	170C	MBb	3	70	5	5	Nil					
U-135	80W	7N	181.5	175C	Mb	4	70	10	5	Nil					
U-135	-do	-do	181.2	176C	Mb	2	75	5	5	Nil					
U-135	-do	-do	175.7	179C	M	3	75	Nil	10	Nil					
U-129	76W	5N	75	180C	M	2	70	Nil	10	Nil					
U-129	-do	-do	76	181C	M	4	75	Nil	5	Nil					
U-129	-do	-do	86	184C	M	5	75	Nil	15	Nil					
U-126	76W	76X-C	90.8	185C	Mb	4	65	25	Nil	Nil					
U-126	76W	76X-C	95	186C	M	2	80	Nil	5	5					
U-66	76W	3N	75.5	164C	MIQ	6	70	Nil	15	Nil					
U-59	76W	3N	36.5	166C	Mb	7	50	35	Nil	Nil					
U-59	76W	3N	45.6	168C	Mb	6	40	40	5	Nil					
U-47	74W	6N	1.7	173C	M	7	70	Nil	10	Nil					
U-135	80W	7N	184.2	177C	MB	9	75	Nil	10	Nil					
U-129	76W	5N	74.5	183C	Mb	7	65	15	5	Nil					
U-212	73W	3N	59.5	187C	Mb	8	60	20	5	Nil					
U-212	-do	-do	64	190C	MBb	7	70	10	5	Nil					
U-179	62W	2N	36.5	191C	Mb	8	65	20	Nil	Nil					
U-179	62W	2N	35.1	192C	Mb	9	65	20	Nil	Nil					
U-150	80W	Remuck	141	193C	Mb	6	70	15	Nil	Nil					
U-84	72W	5N+18	2.5	161C	MB	20	40	Nil	25	10					
U-66	76W	3N	75.1	163C	MB	18	60	Nil	10	5					
U-89	76W	3N+225	21.5	165C	MB	10	70	Nil	5	Nil					
U-39	74W	3N	82.5	169C	Mb	20	50	20	5	Nil					
U-39	-do	-do	82.4	171C	Mb	18	45	15	10	Nil					
U-39	-do	-do	83.5	172C	MBb	10	60	10	10	Nil					
U-47	74W	6N	0.3	174C	M	10	70	Nil	10	Nil					
U-135	80W	7N	172	178C	Mb	15	30	45	5	Nil					
U-126	76W	76X-C	105.3	188C	MB	10	75	Nil	5	Nil					
U-126	-do	-do	103.5	189C	MB	10	80	Nil	Nil	Nil					
U-150	80W	Remuck	139	194C	Mb	20	55	20	Nil	Nil					

DD HOLE	LOCATION		DEPTH m	TAG No.	GEOLOGICAL TYPE	ESTIMATED PERCENTAGES					ASSAY OFFICE REPORT				REMARKS
	SECT.	LAT.				Pb+Zn	Py	BaSO <sub>4</sub>	Qtz.	SERICITE	Pb	Zn	Ag	S.G.	
U-129	76W	5N	74.5	182C	P	4	35	Nil	45	10					
U-156	80W	3N+11	49.4	197C	Pg	4	30	Nil	50	10					
U-152	80W	Remuck	21.7	200C	P	3	25	Nil	50	20					
U-152	-do	-do	38.1	382C	Pg	5	25	Nil	30	10					
U-170	84W	5N+8.5	1.3	387C	P	3	40	Nil	35	15					
U-170	-do	-do	1.9	388C	Pg	4	35	Nil	40	15					
U-177	62W	2N	4.1	391C	P	5	25	Nil	30	20					
U-177	-do	-do	9.0	392C	Pg	2	25	Nil	45	10					
U-183	68W	2N	5.5	394C	P	5	30	Nil	45	5					
U-156	80W	3N+11	51.6	196C	P	5	40	Nil	35	5					
U-152	80W	Remuck	23	199C	P-Sb	8	5	Nil	30	45					
U-164	82W	3N	10.2	385C	Pg	6	30	Nil	25	15					
U-152	80W	Remuck	37	381C	Pg	10	25	Nil	30	5					
U-164	82W	3N	9.5	384C	Pg	9	35	Nil	35	5					
U-170	84W	5N+8.5	1.5	386C	Pg	8	20	Nil	40	10					
U-203	72W	4N	46	389C	P	10	15	Nil	40	10					
U-203	72W	4N	47	390C	P	9	20	Nil	40	20					
U-183	68W	2N	5	393C	P	5	35	Nil	40	5					
U-128	76W	5N+20	7.8	400C	P	10	35	Nil	40	10					
U-156	80W	3N+11	50.5	195C	P	12	20	Nil	40	10					
U-152	80W	Remuck	23.6	198C	P	18	10	Nil	40	20					
U-152	-do	-do	36.5	380C	Pg	15	20	Nil	25	15					
U-164	82W	3N	7.8	383C	Pg	12	25	Nil	30	20					
U-156	80W	3N+11	65.4	396C	P-ba	10	40	15	20	5					
U-206	71W	6N	41.2	397C	P	12	25	Nil	35	20					
U-206	-do	-do	40.5	398C	Pg	12	30	Nil	20	15					
U-128	76	5+20	7.0	399C	P	20	15	Nil	30	20					