Amoco Minerals Australia Company

DRILL LOG — HOLE No. ZT - 80 - 4 — PAGE 1 OF 7

				BORE HOLE SURVEY						INSTRUMENT EASTMAN CAMERA			
PROJECT ZEEHAN TAS No. 7860	ELEVATION meters	COMMENCED 18 FEB 1980	Depth (m)	Dip	Bearing	Depth (m)	Dip	Bearing	Depth (m)	Dip	Bearing			
PROSPECT OCEANA	DIP COLLAR 66° GW	COMPLETED 28 FEB 1980	50	66°	211°	200	67	202	350	59.5	180			
CO-ORDINATES 3420 mN 1490 mE	CORE SIZE HQ, NQ	TOTAL LENGTH 360.30 meters	100	67°	215°	250	65	191						
BEARING 228° TN 217° MN 270° GN	LOGGED BY P.A. JONES.		150	67.5	216	300	64	188						

METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Cu	Pb	Zn	Ag
0.00	9.00	TRICONE : Conglomeratic Alluvial Gravels. START HQ CORING.		36927	9.00	10.00	3	4	165	670	<1
					10	11		NO CORE RECOVERY			
9.00	32.50	DOLOMITE; LIMESTONE BRECCIA : Tectonically brecciated, massive to thicky laminare dark grey dolomite and light grey fossiliferous limestone. Core extremely brecciated, calcite and siderite veined and micro-faulted. Bad ground of sideritic, black, carbonaceous Dolomite (silty?) from 27.00 to 27.30m. Bedding 25° to c.a. at 14.50m. Cavity 9.80m to 11.00m	Trace pyrite calcite veins.		11	12					
				36928	12	13	3	6	85	840	<1
					13	14					
					14	15					
				36929	15	16	3	6	60	950	<1
					16	17					
					17	18					
				36930	18	19	3	8	180	1400	<1
32.50	42.30	SILTY DOLOMITE : weakly brecciated, foliated, black carbonaceous silty dolomite with interbeds of dark grey dolomitic limestones. Core moderately calcite veined with only minor to trace siderite. Tectonic breccia 38.10 to 38.65m. Trace pyrite with Calcite veins. Bedding 37° at 32.60.	Trace pyrite calcite veins.		19	20					
				36931	21	22	3	8	260	770	<1
					22	23					
					23	24					
				36932	24	25	3	6	120	1150	<1
					25	26					
42.30	58.80	LIMESTONE BRECCIA : limestone ; light grey to white, massive to laminar, weakly fossiliferous karstic? breccia. limey grey, very laminar, muddy dolomitic limestones from 46.40 to 47.70m. Breccia grades into a grey, moderately veined (calcite) Dolomite. Karstic breccia healed by an infusion of calcite with minor siderite. Bedding 46.50m — 35° to c.a.			26	27					
				36933	27	28	3	4	290	950	<1
					28	29					
					29	30					
				36934	30	31	3	16	135	720	<1
					31	32					
					32	33					
				36935	33	34	3	16	44	160	<1
58.80	62.20	CARBONACEOUS DOLOMITE: Dark grey to black, carbonaceous, strongly calcite veined, foliated silty Dolomite. Minor amounts of siderite present with calcite veining. Strong foliation 15° to c.a. (almost parallel). Possible fold hinge??			34	35					
					35	36					
				36936	36	37	3	38	130	280	<1
					37	38					
					38	39					
				36937	39	40	3	10	410	880	<1
					40	41					
					41	42					
62.20	76.20	SILTY DOLOMITE / LIMESTONE : interbedded, dark grey, foliated, laminar, massive silty Dolomites and light grey, occasionally weakly fossiliferous muddy calcilutites. Moderately calcite veined, well bedded sequence, minor, microfaulting & little brecciation. Bedding 16° to ca 63.80m; 22° to ca 67.50m 37° to ca 69.50m.		36938	42	43	3	8	60	250	<1
					43	44					
					44	45					
				36939	45	46	3	8	210	510	<1
					46	47					
					47	48					
76.20	78.60	DOLOMITIC FOSSIL BRECCIA : very weathered, dark grey and black, brecciated dolomite containing abundant coralline fossil debris. Minor calcite veining.		36940	48	49	3	4	230	970	<1
					49	50					
					50	51					
				36941	51	52	3	4	195	1200	<1
					52	53					
					53	54					

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DRILL LOG — HOLE No. ZT-80-4 —

METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Ag	Pb	Zn	Ag.
78.60	85.50	CALCARENITE : light grey, calcite veined, massive very fossiliferous, oolitic calcarenite with minor interbeds of brecciated karstic? limestones (calcilutites) and thin, black, carbonaceous dolomite. Rock foliated, probably slumped in part (disturbed bedding). Minor siderite.		36942	54	55	3	6	370	940	<1
					55	56					
					56	57					
				36943	57	58	3	6	145	490	<1
					58	59					
					59	60					
85.50	95.00	SEDIMENTARY BRECCIA : large and small fragments of country rock, few isolated fragments of fossils in an Iron/Calcium carbonate cement. Zone strongly calcite veined. Cavity 87.00 to 88.00 (sand filled?) Carbonaceous dolomite also present as matrix for breccia.		36944	60	61	4	6	130	430	<1
					61	62					
					62	63					
					63	64					
				36945	64	65	3	12	70	225	<1
					65	66					
95.00	97.00	CALCITE / SIDERITE CRUSH ZONE: rock very weathered, core extensively broken, heavily calcite and siderite veined.			66	67					
				36946	67	68	3	10	170	420	<1
					68	69					
97.00	101.00	FOSSILIFEROUS CALCARENITE : white to light grey, moderately calcite veined, weathered (sericitically altered) oolitic calcarenite. Minor brecciation. Minor siderite associated with calcite. No bedding, unit very massive & homogeneous.			69	70					
				36947	70	71	3	8	150	590	<1
					71	72					
					72	73					
				36948	73	74	3	8	125	570	<1
					74	75					
101.00	118.50	SEDIMENTARY FOSSIL BRECCIA: Calcarenite above grades downhole into a massive sequence of slump brecciated calcilutites, fossiliferous calcarenites, and black carbonaceous dolomites. Coralline limestone fragments and pisoliths quite common (near reefal environment ?). Core extensively calcite / siderite veined. No bedding. Minor pyritic zones. Cavity 108.00 to 104.50 metres.	Minor pyrite.		75	76					
				36949	76	77	3	12	165	750	<1
					77	78					
					78	79					
				36950	79	80	3	8	80	400	1
					80	81					
					81	82					
				36764	82	83	3	6	60	490	1
					83	84					
118.50	123.80	BRECCIATED CALCILUTITE : grey, massive foliated, un-fossiliferous calcilutites, heavily calcite veined, with minor siderite. Thin carbonaceous laminae present roughly every 5cm. Bedding extremely disturbed.			84	85					
				36765	85	86	3	8	470	1200	1
					86	87					
					87	88		NO CORE RECOVERY			
				36766	88	89	3	6	90	940	1
123.80	125.50	Oolitic Calcarenite: light grey, massive, oolitic calcarenite with disturbed interbeds of dark grey oolitic, muddy? calcilutites?			89	90					
					90	91					
				36767	91	92	3	4	85	200	1
					92	93					
125.50	150.70	CALCILUTITE / CALCARENITE BRECCIA : Extremely brecciated highly calcite/siderite veined grey massive calcilutites / calcarenites and dark grey dolomitic calcilutites. Minor sericitically altered, quite weathered zones present throughout. Cavity 131.50 - 132.20 containing concretionary pyrite lining. Oolitic sections of core present as very large fragments within sedimentary Breccia?			93	94					
				36768	94	95	3	4	140	610	1
					95	96					
					96	97					
				36769	97	98	3	4	55	90	1
					98	99					
					99	100					
				36770	100	101	3	4	95	220	1
150.70	179.00	Interbedded CALCILUTITES / CALCARENITES: Grey, massive, weakly foliated, moderately calcite veined calcilutites interbedded with light grey fossiliferous (shelly) calcarenites and minor thin silty black laminar dolomite. Calcarenites generally 5-15cm in width, dolomite generally < 2cm. Possible fold hinge at 174 m bedding parallel to c.a.			101	102					
					102	103					
				36771	103	104	3	4	90	170	1
					104	105					
					105	106					
				36772	106	107	3	4	20	80	1

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METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Cu	Pb	Zn	Ag
150.70	179.00	Con't: Bedding becoming very disturbed down hole. Bedding 30° to ca at 157m; 23° at 166m; 22° at 170m; 0° at 174m and 25° at 177m. Cavity 178.20 - 178.70m. Breccia 157.50 - 157.65 (tectonic)			107	108					
					108	109					
				36773	109	110	3	6	300	120	1
					110	111					
					111	112					
179.00	200.00	SLUMPED CALCLUTITES: grey and dark grey, massive soft sediment slumped (bedding very disturbed) calclutites. Sections of core very fossiliferous (corals, shells, burrows?). Parts of slumped calclutite sequence very pelletal. Minor zones (thin) of laminar caldlutites. Very minor, black thin, dolomite interbeds. Bedding 25° to ca at 185m. 30° to ca at 194m.		36774	112	113	3	12	300	1150	1
					113	114					
					114	115					
				36775	115	116	3	6	60	195	1
					116	117					
					117	118					
				36776	118	119	3	4	100	180	1
					119	120					
					120	121					
200.00	208.00	SLUMP BRECCIA: dark grey, fossiliferous, slump brecciated calcarenites in a silty, black fossiliferous dolomite matrix. Minor grey calclutites. Large fragments of coral (bryzoa) and also large shell fragments, present with oolitic debris. Fragments up to 7.5cm across.		36777	121	122	3	8	75	250	1
					122	123					
					123	124					
				36778	124	125	3	4	220	260	1
					125	126					
					126	127					
208.00	210.50	CALCARENITE: very fossiliferous (oolites & shell fragments) light grey, coarse grained, massive calcarenite with minor interbeds of dark grey to black pelletal dolomite?		36779	127	128	3	10	200	175	1
					128	129					
					129	130					
210.50	225.35	Interbedded SLUMPED DOLOMITE/CALCLUTITE: very laminar, black silty dolomites rhythmically interbedded with very disturbed bedded grey to dark grey calclutites. Pelletal calclutites also present (product of slumping). Very minor fossiliferous calcarenitic horizons present.		36780	130	131	3	6	1600	190	1
					131	132					
					132	133					
				36781	133	134	3	8	320	1050	2
					134	135					
					135	136					
225.35	229.50	FOSSILIFEROUS CALCARENITE: light grey very fossiliferous (shelly minove corals & oolites) calcarenites & calclutites. Brecciated in part with minor pyrite. Thin black silty dolomite interbeds increasing with depth down hole. Bedding 35° to ca at 226m.	Minor pyrite.	36782	136	137	3	8	230	260	1
					137	138					
					138	139					
				36783	139	140	2	6	1400	690	1
					140	141					
				36784	141	142	3	4	50	90	1
					142	143					
229.50	247.30	Interbedded DOLOMITE/CALCLUTITE/CALCARENITE: Finely laminar black silty dolomites (1-4cm) interbedded with dark grey massive, occasionally foliated unfossiliferous (pelletal in part) calclutites. Minor very fossiliferous calcarenite horizons (shelly). Dolomite pyritic. Minor calcite veining. Bedding 30° to ca 230, 30° to ca. 238.	Minor pyrite.		143	144					
				36785	144	145	3	4	60	80	<1
					145	146					
					146	147					
				36786	147	148	3	4	65	135	<1
					148	149					
247.30	247.90	BRECCIA: yellow-green, siderite/ankerite/calcite breccia containing 2% Pb/Zn mineralization as disseminations and small blebs.	2% Pb/Zn mineraliz'n.		149	150					
				36787	150	151	3	6	80	150	<1
					151	152					
					152	153					
247.90	248.45	CALCLUTITE: Foliated, grey, calcite veined calclutite.		36788	153	154	3	6	90	195	<1
					154	155					
248.45	250.50	BRECCIA: yellow-green, siderite/ankerite (minor calcite) foliated & mineralized breccia. Approximately 5% Pb/Zn mineralization in veinlets blebs and disseminations.	5% Pb/Zn mineraliz'n.		155	156					
				36789	156	157	3	6	50	120	<1
					157	158					
					158	159					
				36790	159	160	3	6	60	60	<1

METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Cu	Pb	Zn	Ag
250.50	254.00	SEMI- MASSIVE SIDERITE / GALENA / SPHALERITE MINERALIZATION.	Approximately 15% Pb		160	161					
		Brecciated fragments of grey calclutites ? in yellow-	and 5% Zn.		161	162					
		green siderite / ankerite breccia. (matrix to mineralization)		36791	162	163	3	6	75	36	<1
		Mineralization very irregular with very high grade			163	164					
		sections of core interspersed throughout low grade zones.			164	165					
		Approx. 15% Pb 5% Zn. Veinlets and blebs & massive.		36792	165	166	3	8	48	16	<1
		Core extensively broken - but good recoveries.			166	167					
					167	168					
254.00	258.50	BRECCIA: Mineralized siderite/ankerite yellow green	5% Pb/Zn as dissemin-	36793	168	169	3	8	620	34	1
		breccia grading approximately 5% Pb/Zn.	ations and veinlets.		169	170					
					170	171					
258.50	274.00	CALCLUTITE: grey brecciated, moderately to strongly	minor sphalerite as	36794	171	172	3	8	150	85	<1
		calcite veined, load casted, massive calclutite. Minor	disseminations.		172	173					
		finely disseminated sphalerite. 261.90 to 262.10 calcite			173	174					
		Breccia; large twinned calcite crystals with 7% pyrite		36795	174	175	3	8	36	42	<1
		as fine grained disseminations.			175	176					
					176	177					
274.00	274.80	TECTONIC BRECCIA: with calcite cement, fragments		36796	177	178	3	6	110	210	1
		comprised of very angular pieces of calclutites.			178	179					
					179	180					
274.80	280.00	FOSSILIFEROUS LIMESTONE: grey, weak to moderately	Disseminated sphalerite.	36797	180	181	3	6	44	175	1
		calcite veined, brecciated, oolitic and pisolithic	Minor.		181	182					
		limestone. Minor beds of unfossiliferous, massive			182	183					
		grey calclutites. Minor disseminated sphalerite assoc.		36798	183	184	3	16	95	80	1
		with siderite blebs and accumulations.			184	185					
					185	186					
280.00	288.20	SEDIMENTARY BRECCIA: large and small limestone		36799	186	187	3	10	20	75	1
		fragments, fossil debris (oolites, pisoliths & minor coral			187	188					
		fragments) with moderate calcite veining. Fragments			188	189					
		generally subrounded - slump brecciated.		36800	189	190	3	14	90	65	1
					190	191					
288.20	291.10	BRECCIA: yellow-green, siderite/ankerite weakly	1-2% Pb/Zn mineraliz'n		191	192					
		mineralized breccia. 1-2% Pb/Zn mineralization as	as disseminations.	37551	192	193	3	8	32	32	<1
		disseminations. Minor vughs present, generally siderite			193	194					
		lined.			194	195					
				37552	195	196	3	6	28	34	<1
291.10	294.00	BRECCIATED LIMESTONE: Calcite / siderite veined, grey,	Disseminated minor		196	197					
		brecciated fossiliferous limestone. Minor, dark grey	sphalerite.		197	198					
		interbeds of silty, carbonaceous dolomite. Minor		37553	198	199	3	6	20	34	<1
		disseminated sphalerite.			199	200					
					200	201					
294.00	297.80	BRECCIA: weakly Pb/Zn mineralized, yellow green,	2% Pb/Zn as dissem-	37554	201	202	3	4	24	26	<1
		massive siderite/ankerite breccia. ≈ 2% Pb/Zn. Possible	inations.		202	203					
		fine cpy inclusions with galena in siderite lined vughs?			203	204					
				37555	204	205	4	4	20	20	<1
297.80	298.80	LIMESTONE: load casted?, interbedded limestone and			205	206					
		and dark grey silty siderite veined dolomite.			206	207					
					207	208					
				37556	208	209	3	6	110	70	1
					209	210					
					210	211					
				37557	211	212	3	8	75	75	1
					212	213					

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METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Cu	Pb	Zn	Ag
298.80	308.00	MINERALIZED BRECCIA : yellow green, Pb/Zn mineralized, Siderite / ankerite breccia. Rock very foliated and vughy with minor calcite veining. Semi massive Pb/Zn mineralization grading 25% Pb/Zn from 304.90 to 306.70 m. * ankerite / siderite seems to be partially replacing brecciated grey limestones!!	25% Pb/Zn mineralization ± 305 - 307 m. Overall grade ± 7.5% Pb/Zn for intersection.		213	214					
				37558	214	215	3	8	40	38	1
					215	216					
					216	217					
				37559	217	218	3	8	160	44	1
					218	219					
					219	220					
				37560	220	221	3	20	40	48	<1
308.00	314.20	LIMESTONE / DOLOMITE : interbedded, dark grey, massive, to weakly laminar, occaissionally fossiliferous calclutites, with black finely laminar (< 3cm in width) silty dolomites. Minor foliation plane parallel to bedding. Minor calcite veining generally < 3mm in width, perpendicular to bedding. Bedding 33° to ca. at 309.5m.			221	222					
					222	223					
				37561	223	224	3	24	44	28	<1
					224	225					
					225	226					
				37562	226	227	3	16	60	30	<1
					227	228					
					228	229					
314.20	332.00	SLUMPED LIMESTONE : massive sequence of light grey to grey, load casted and slumped, occaissionally weakly fossiliferous calclutites. Minor interbeds of dark grey dolomite, and very fossiliferous calclutites (minor corals, shells & worm burrows??). Numerous breccia and calcite veined zones. Bedding 35° to ca at 318m; 35° to ca at 329 m.		37563	229	230	3	24	60	105	<1
					230	231					
					231	232					
				37564	232	233	3	12	60	26	<1
					233	234					
					234	235					
				37565	235	236	3	14	190	32	<1
332.00	338.20	SLUMPED LIMESTONE / DOLOMITE : dark grey fossiliferous calclutites interbedded with black, laminar, carbonaceous and load casted dolomite. Lot of coralline and shelly detritus. (slumped off reefal environment ??). Bedding 40° to ca at 336 m.			236	237					
					237	238					
				37566	238	239	3	14	320	60	<1
					239	240					
					240	241					
				37567	241	242	3	12	250	36	<1
338.20	340.50	MINERALIZED SEDIMENTARY BRECCIA : Pyritic sedimentary slump breccia containing both large and small, angular and rounded fragments. Concretionary nodules = pisoliths up to 1.5cm across. Pyrite as accumulations along fragment boundaries. 3-4% pyrite.	3-4% pyrite.		242	243					
					243	244					
				37568	244	245	3	12	330	280	1
					245	246					
					246	247					
				21581	247	248	1	29	5.09	0.21	26.9
340.50	343.70	Interbedded CALCARENITE / DOLOMITE : very fossiliferous (shells, minor pisoliths) light grey, massive calcarenite interbedded with thin beds of load casted black carbonaceous silty dolomite. Large calcite vein 242.70-242.80. Bedding 32° to c.a. at 343m.		21582	248	249	1	23	3.93	0.95	26.3
				21583	249	250	1	21	2.54	0.15	21.5
				21584	250	251	1	147	12.50	12.70	85.2
				21585	251	252	1	105	17.60	10.10	127.7
				21586	252	253	1	192	29.40	10.90	200.5
				21587	253	254	1	195	25.30	5.10	196.9
343.70	355.00	SLUMPED DOLOMITE : black, extremely foliated, slumped carbonaceous dolomite (weakly fossiliferous in part) rhythmically interbedded with thin layers of non-fossiliferous calclutites, very fossiliferous (oolitic & shelly) grey, load casted and disturbed bedded calclutites and calcarenites. Minor blebby pyrite. Slump brecciated from 353.80 - 355-00 m. Weakly calcite veined. Bedding 33° to ca at 346.40 m.	Minor pyrite.	21588	254	255	1	15	3.14	0.10	16.3
				21589	255	256	1	156	11.90	3.74	97.5
				21590	256	257	1	18	4.71	0.16	26.5
				21591	257	258	1	71	15.40	0.15	151.1
				21592	258	259	1	6	5800	900	43
				21613	259	260	1				
				21614	260	261	1				
				21615	261	262	1				
				21616	262	263	1				
				21617	263	264	1				
				21618	264	265	1				
				21619	265	266	1				

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METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Cu	Pb	Zn	Ag
355.00	358.80	LIMESTONE: light grey, massive, non fossiliferous, sandy calcarenite (foliated?) Moderately calcite veined, minor brecciation.		21620	266	267	1	<5	158	147	0.5
				21621	267	268	1	<5	286	106	<0.5
				21622	268	269	1	<5	140	198	<0.5
				21623	269	270	1	<5	106	207	0.5
358.80	360.30	FOSSILIFEROUS LIMESTONE: light grey, very fossiliferous, massive limestone with minor thin interbeds of black disturbed dolomite. Rock moderately calcite veined. Lot of oolitic fossil debris and possible stromatolites (convolute textured concretionary growth). Cavity 359.80 - 360.20m.		21624	270	271	1	<5	155	167	0.5
				21625	271	272	1	<5	163	362	0.8
				21626	272	273	1	<5	195	530	0.7
				21627	273	274	1	<5	351	320	0.6
				21628	274	275	1	<5	294	419	1.0
				21629	275	276	1	<5	670	340	0.9
				21630	276	277	1	<5	1130	311	1.4
END	OF	HOLE 360.30 metres.		21631	277	278	1	<5	770	305	0.9
				21632	278	279	1	<5	325	120	<0.5
				21633	279	280	1	5	680	259	1.8
		* Hole making water.		21634	280	281	1	5	488	221	1.1
				21635	281	282	1	<5	560	560	1.4
				21636	282	283	1	<5	455	171	2.0
				21637	283	284	1	<5	2080	268	2.4
				21638	284	285	1	<5	1620	274	2.3
				21639	285	286	1	<5	2550	376	2.9
				21640	286	287	1	<5	1270	522	2.5
				21641	287	288	1	<5	3510	363	3.4
				21593	288	289	1	4	7410	919	4.3
				21594	289	290	1	11	1.19	0.08	9.8
				21595	290	291	1	21	1.38	0.18	11.9
				21596	291	292	1	5	4930	982	3.2
				21597	292	293	1	4	1030	1568	0.8
				21598	293	294	1	3	830	546	0.7
				21599	294	295	1	9	6240	1250	5.2
				21600	295	296	1	17	7400	4490	6.2
				21601	296	297	1	35	1.81	0.15	20.7
				21602	297	298	1	25	1.48	0.25	14.8
				21603	298	299	1	6	2440	4540	2.5
				21604	299	300	1	14	1.82	0.23	13.0
				21605	300	301	1	10	2510	584	3.1
				21606	301	302	1	7	2240	941	2.6
				21607	302	303	1	19	1.32	0.14	11.4
				21608	303	304	1	17	2.18	0.11	15.7
				21609	304	305	1	42	12.90	0.47	72.0
				21610	305	306	1	427	58.70	3.90	1040.0
				21611	306	307	1	486	3640	5.30	477.0
				21612	307	308	1	6	5580	629	4.9
				37569	308	309	3	12	330	170	<1
					309	310					
					310	311					
				37570	311	312	3	10	1850	590	2
					312	313					
					313	314					
				37571	314	315	3	8	1100	220	<1
					315	316					
					316	317					
				37572	317	318	3	20	190	340	1
					318	319					

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METERAGE From	METERAGE To	DESCRIPTION	MINERALIZATION %	SAMPLE NUMBER	METERAGE From	METERAGE To	Length	ASSAYS Cu	Pb	Zn	Ag.
					319	320					
				37573	320	321	3	12	75	165	<1
					321	322					
					322	323					
				37574	323	324	3	14	150	610	1
					324	325					
					325	326					
				37575	326	327	3	14	250	420	1
					327	328					
					328	329					
				37576	329	330	3	10	260	500	<1
					330	331					
					331	332					
				37577	332	333	3	10	180	570	<1
					333	334					
					334	335					
				37578	335	336	3	12	340	640	1
					336	337					
					337	338					
				37579	338	339	3	14	220	1300	1
					339	340					
					340	341					
				37580	341	342	3	8	140	380	1
					342	343					
					343	344					
				37581	344	345	3	8	420	770	1
					345	346					
					346	347					
				37582	347	348	3	10	180	570	<1
					348	349					
					349	350					
				37583	350	351	3	10	95	310	1
					351	352					
					352	353					
				37584	353	354	3	10	170	910	<1
					354	355					
					355	356					
				37585	356	357	4	6	210	820	<1
					357	358					
					358	359					
					359	360					
					360	361.					
					END OF HOLE			360.30 metres.			

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