GETTY OIL DEVELOPMENT COMPANY LTD.

DIAMOND DRILL CORE RECORD

068

HOLE No. CS1

PROJECT	Rosebery East	OBJECTIVE	RESULT	COMMENCED	8.3.1984
PROSPECT	Cutty Sark	To test prospective horizon 300m along strike south of massive sulphide clasts beneath weak soil geochem and strong IP anomalies.	Minor sphalerite mineralization intersected in sequence of epiclastic and pyroclastic lithologies beneath geochem. Graphitic black shale lens approx. down dip of IP anomaly.	COMPLETED	2.4.1984
DESIGNED BY	F.FitzGerald			LOGGED BY	F.FitzGerald

SIGNIFICANT GEOLOGY

The hole intersected chloritic pyritic andesitic lavas in the upper section. The main lithologies intersected down-hole were dacitic pyroclastics with numerous small epiclastic lenses. Intense chlorite stockwork decreases down-hole, but weak to moderate silicification increases. Minor sphalerite mineralization mostly occurs within epiclastic lenses. No source for the clasts of massive sulphide was identified.

SIGNIFICANT ASSAYS (p.p.m.)

From	To	Metres	Cu	Pb	Zn	Ag	Au	Comments
53.7	65.7	12.0	20	130	0.24%	0.5	0.02	vein + dissem.sphalerite in epiclastics.
191.2	206.4	15.2	30	590	0.20%	2.0	0.02	vein sphalerite,galena in black shale.
201.2	206.4	5.2	30	0.14%	0.32%	2.5	0.02	assays included in above interval.

LOCATION

GRID	AMG
NORTHING	approx 5377690
EASTING	approx 378470
R.L.	approx 230
LENGTH (m)	451.4

SURVEY DATA (AMG)

DEPTH (m)	BEARING	DIP	DEPTH (m)	BEARING	DIP	DEPTH (m)	BEARING	DIP	DEPTH (m)	BEARING	DIP
25	in barrel	-65°	206	253.4°	-58°	323	258°	-52°			
71	257°	-63°	236	253.4°	-57.5°	356	259°	-51.5°			
103	257°	-61.5°	266	256°	-54.5°	389	259°	-51°			
164	256°	-58°	287	257°	-52.5°						

HOLE CONDITION

SIZE		SIGNIFICANT CORE LOSS			POOR GROUND CONDITION ZONES			HOLE CONDITIONS AFTER COMPLETION
Hole Size	Depth (m)	From	To (m)	% Lost	From	To (m)	Condition	
HW	3.0	0.0	4.4	61	175.0	181.2	Hole cave-in through fault zone.	Hole reamed in NQ from 105m to 200m PVC pipe inserted to 451.4m All casing recovered from hole
HQ	30.0	19.4	37.4	26				
NQ	200.0	103.4	109.4	15				
BQ	451.4	163.4	175.4	15				

2510069

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK **HOLE No.** CS1

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION
0.0	6.8	6.8	SCREE Unconsolidated andesitic porphyritic lava scree, boulders down slope from ridge to east.
6.8	24.9	18.1	ANDESITIC LAVA Dark green medium grained porphyritic andesite. Cream feldspar phenocrysts. Moderate to strongly magnetic. 24.9-24.9m contact zone, deeply weathered orange to brown, apparently sharp contact with underlying unit. Alteration: Common chlorite-magnetite veins up to 5mm thick. Weak to moderate pervasive chlorite From 18.0m on increasing pervasive sericitic alteration. Mineralization: Disseminated pyrite throughout up to 1-2% locally. Fe/Mn oxides fracture fill and staining common, some after sulphide veins.
24.9	32.5	7.6	FELSIC PYROCLASTICS Cream and slightly pink medium grained felsic pyroclastic. Feldspar and minor quartz crystals set in a fine grained vitric or ashy groundmass. Crude foliation at 60-70° to LCA with hard pinkish patches set in more strongly cleaved ground-mass, suggest possible ignimbritic texture. Rock relatively soft. Alteration: Strong pale green sericitic and minor chloritic veinlets forming a stockwork. Moderate to strong pervasive sericite. Mineralization: Common disseminated pyrite throughout as medium grained crystals, up to 1%

ASSAY DATA (p.p.m.) Sample No.	From	To (m)									

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK — HOLE No. CS1 —

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION	ASSAY DATA (p.p.m.) Sample No.	From	To (m)
32.5	44.0	11.5	DACITIC PYROCLASTICS Pale green to grey, medium to coarse grained feldspar-quartz pyroclastic. Minor possible pinkish lithic clasts of felsic lava, diffuse margins set in fine grained vitric or ashy ground-mass. Alteration: Moderate to strong pervasive sericite often as patches or diffuse stringers amongst harder pinkish, siliceous patches. Common quartz-carbonate veins, decreasing down-hole. Mineralization: 32.5-37.6m moderate disseminated pyrite with minor sphalerite and galena. 36.5m semi massive fine grained pyrite 25cm wide related to fault structure. Rest of section minor mineralization. Structure: 32.5-37.6m broken core related to strong fault structure at 37.3-37.6m, all clay sericite rubble.			
44.0	53.7	9.3	DACITIC LITHIC PYROCLASTICS Dark grey and fawn relatively massive medium to coarse grained quartz-phyric lithic pyroclastic related to above sequence. Lithic clasts are pink angular lava chips up to 3cm in size. Alteration: Strong irregular chlorite veins forming a stockwork, particularly down-hole. Weak pervasive sericite. Mineralization: Very weak. Trace sphalerite associated with chlorite vein.			
53.7	65.7	12.0	EPICLASTIC SEQUENCE Mixed grey shale (ashy) beds and cream coarser grained tuffaceous sediments with possible			

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION
			influxes of quartz-phyric pyroclastics. Subtle bedding locally evident eg. 58.7m at 75° to LCA but often disrupted. Common torn up clasts several cm in size of shale within coarser clastic material. Alteration: Moderate pervasive sericite throughout. Common thin chlorite veins. Mineralization: Variable, locally up to 2% disseminated and vein sphalerite eg.59.4-60.6m with minor pyrite and trace galena throughout. Thin section: T531 at 59.7m
65.7	78.3	12.6	DACITIC PYROCLASTICS Grey to pink medium to coarse grained quartz phyric pyroclastic related to possible welded ignimbrites up-hole. Alteration: Strong chlorite veining-stockwork decreasing in intensity down hole from sedimentary lens. Low angle quartz-chlorite veins with some sulphide. 75.0-78.3 moderate to strong sericite. Mineralization: Weakly mineralized apart from minor sphalerite in chlorite-quartz veins. Structure: 75.0-78.3m very broken core forming rubble but no clay pug zone.
78.3	94.0	15.7	DACITIC LITHIC PYROCLASTICS Light grey to pink medium to coarse grained quartz-phyric pyroclastic, similar to above sequence. Weak foliation evident at 55° to LCA. Minor lithic chips of pinkish felsic lava up to 2cm in size. Alteration:Moderate irregular chlorite veins, weak pervasive sericite. Locally well developed quartz-carbonate-chlorite veins up to 5mm thick Mineralization: Generally unmineralized.

ASSAY DATA (p.p.m.)

Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au
T388	53.7	55.7	2.0	15	125	0.28%	0.5	0.02
T389	55.7	57.7	2.0	10	320	0.15%	1.0	0.02
T390	57.7	59.7	2.0	10	45	0.24%	0.5	0.01
T391	59.7	61.7	2.0	15	105	0.35%	0.5	0.03
T392	61.7	63.7	2.0	25	115	0.20%	0.5	0.02
T393	63.7	65.7	2.0	30	60	0.21%	0.5	0.03

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION
94.0	107.4	13.4	DACITIC LITHIC PYROCLASTICS Grey and cream quartz-phyric pyroclastics with apparent grain-size contacts irregularly developed. Common lithic clasts of felsic lava and possible underformed pumice, and grey shale up to 3cm in size. Alteration: Moderate pervasive sericite locally strong in fault zones. Moderate to weak chlorite veinlets, sub-stockwork. Mineralization: Minor granular pyrite throughout. Structure: Very broken core, possibly related to faults eg. 94.9-95.2m.
107.4	136.8	29.4	DACITIC PYROCLASTICS Grey occasionally fawn medium to coarse grained quartz-phyric pyroclastics related to above sequence. Minor lithic clasts. Alteration: Weak to moderate pervasive sericite particularly in more broken rock intervals. 107.4-128.0m minor chlorite veinlets. 128.0-136.8m moderate chlorite-quartz-carbonate veinlets, sub-stockwork. Mineralization: Minor disseminated pyrite. Structure: Broken core intervals particularly 121.0-123.4m and 127.8-129.2m, possibly fault related.
136.8	163.4	26.6	DACITIC LITHIC PYROCLASTICS Grey and fawn blotchy coarse grained lithic pyroclastic. Appears to be mass debris type deposit. Upper contact possible fault zone 30cm wide. Possible bed or clast of grey tuffaceous sandstone 139.1-139.3m with bedding at 65° to LCA. Other clasts are irregular up to 10cm in size of grey shale, siltstone and prominent quartz-phyric volcanic blocks similar in composition

ASSAY DATA (p.p.m.) Sample No.	From	To (m)									

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION
			and texture to dacitic units. Alteration: Weak to moderate sericite and scattered chlorite patches. Minor quartz-carbonate-chlorite veins. Mineralization: Generally very minor disseminated pyrite. 156.0-163.4m minor sphalerite veins up to 2mm thick at low angle to LCA. Scattered blebs of sphalerite and pyrite decreasing down-hole, some possible lithic sulphide clasts.
163.4	170.5	7.1	BLACK SHALE Black shale with grey tuffaceous sandstone interbeds. Core quite broken but some bedding preserved at approximately 60° to LCA. Possible remnant cross bedding evident. Shales are moderately graphitic. Alteration: Pervasive sericite. Major quartz-carbonate veins up to 1.5m thick related to faults (?). Mineralization: Common vein and disseminated pyrite and possible minor sphalerite in shales. Major quartz veins appear barren. Structure: Zones of broken rubbly core, particularly adjacent to major quartz veins.
170.5	175.0	4.5	FELSIC PYROCLASTIC Grey medium grained uniform felsic pyroclastic. Relatively structureless massive unit. Alteration: Weak pervasive chlorite, minor quartz-carbonate-chlorite veins. Mineralization: Minor sphalerite veins and disseminated blebs. Structure: Upper and lower contact zones very broken core, related to fault structures (?).

ASSAY DATA (p.p.m.)

Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au
T394	163.4	165.4	2.0	15	15	60	0.5	0.01
T395	165.4	167.4	2.0	15	25	110	0.5	0.02
T396	167.4	169.4	2.0	30	35	0.16%	1.0	0.02

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK **HOLE No.** CS1.

INTERVAL From	To	Metres	DESCRIPTION	Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au
175.0	181.2	6.2	MAJOR FAULT ZONE Major quartz vein with upper margin 25cm thick clay pug zone. Some remnant breccia within the vein with chlorite-sericite-carbonate fill containing minor pyrite and sphalerite. 175.0-175.3m estimate 5-10% pyrite-sphalerite crackle breccia fill.									
181.2	206.4	25.2	BLACK SHALE SEQUENCE Predominantly black and dark grey shales with minor intervals of light grey tuffaceous sandstones. Bedding not well developed, some eg.195.8m, at 70° to LCA. Upper contact faulted with adjacent tuffaceous sandstone unit over 1.5m before main shales. Shales weakly graphitic. Alteration: Abundant irregular veins quartz-carbonate and minor chlorite forming sub-stockwork mostly 1-3mm thick, some recrystallized and up to 2cm thick. Patches of quartz-carbonate breccia fill. Mineralization: Weak to moderate vein pyrite with minor sphalerite especially concentrated in quartz-veins 181.2-182.5m common granular pyrite with minor sphalerite and galena (?). Thin Section: T532 at 194.6m NB 181.9-189.2m core out of order - tray dropped.	T397	189.2	191.2	2.0	15	25	375	0.5	0.02
				T398	191.2	193.2	2.0	40	100	0.14%	1.0	0.03
				T399	193.2	195.2	2.0	30	35	0.14%	1.0	0.02
				T400	195.2	197.2	2.0	40	235	0.23%	2.0	0.02
				T513	197.2	199.2	2.0	25	535	0.16%	2.0	0.03
				T514	199.2	201.2	2.0	20	60	190	1.0	0.02
				T515	201.2	203.2	2.0	45	970	0.41%	3.0	0.02
				T516	203.2	205.2	2.0	30	0.12%	0.40%	2.5	0.02
				T517	205.2	206.4	1.2	10	0.23%	370	2.5	<0.005
206.4	240.4	34.0	MASSIVE FELSIC PYROCLASTICS Grey medium to coarse grained uniform massive pyroclastics. Rock is hard, structureless almost crystalline with no prominent quartz crystals. Alteration: Very weak pervasive sericite only, minor scattered quartz-carbonate veins. Mineralization: Very minor disseminated pyrite 206.4-212.5m rare sphalerite in quartz veins.									

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT : CUTTY SARK HOLE No. CS1

INTERVAL From	To	Metres	DESCRIPTION
240.4	249.2	8.8	MIXED EPICLASTIC SEQUENCE Predominantly dark grey and khaki shales and pelitic ash with minor coarser epiclastic detritus. Both contacts are indistinct almost gradational with enclosing massive pyroclastics suggesting a genetic relationship - perhaps pyroclastic ash deposits. Bedding best developed in main shale lens 247.1-248.6m at 60-70° to LCA, some 40° to LCA. The pelitic ash units are quite massive and structureless. Alteration:Generally weakly altered. 240.4-241.6m moderate chlorite veining. Rest of core scattered and moderate quartz-carbonate with minor chlorite veins. Mineralization: Minor vein and disseminated granular pyrite. Weak magnetite in chlorite veins.
249.2	311.2	62.0	MASSIVE FELSIC PYROCLASTICS Light grey medium to coarse grained uniform massive pyroclastics. Hard structureless massive sequence similar to main unit up-hole. Minor zones of apparent bleached rock particularly down-hole. No prominent quartz crystals. Alteration: Very weak pervasive chlorite-sericite, weakly magnetic. Minor quartz-carbonate veins. Bleached zones appear silicified especially from 298.6-302.4m. Mineralization: Rare pyrite grains. Thin Section: T533 at 292.3m.

ASSAY DATA (p.p.m.)

Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au
T518	243.2	245.2	2.0	5	75	135	0.5	0.01
T519	245.2	247.2	2.0	10	10	180	0.5	<0.01
T520	247.2	249.2	2.0	10	15	410	1.0	0.02

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1 Page 8.

INTERVAL From	To	Metres	DESCRIPTION
311.2	318.0	6.8	FELSIC PYROCLASTICS Light grey coarse grained felsic pyroclastic, probable contact zone of above sequence. Sub-porphyritic texture with unaltered feldspar phenocrysts up to 6mm long. Fairly even structureless fabric. Alteration: Weak pervasive chlorite. Patches of pale slightly silicified detextured rock. Mineralization: Rare disseminated pyrite.
318.0	328.4	10.4	MIXED EPICLASTICS Mixed sequence of grey shales and tuffaceous siltstones with coarser clastic (possible primary pyroclastic) lenses disrupting finer sediments. Bedding developed in main shale (pelitic ash) unit 326.2-327.6m at 75° to LCA. Clasts of shale within coarser unit but ambiguous facings. Alteration: Overall weak pervasive sericite. Mineralization: Virtually unmineralized.
328.4	349.3	20.9	DACITIC LITHIC PYROCLASTICS Light grey medium becoming coarse grained lithic quartz-phyric pyroclastic. Lithic clasts quite common from 339m on include grey shale, siltstone, cream felsic lava and possible undeformed pumice up to 5cm sub-angular, give mass debris flow appearance. No foliation evident. Alteration: Overall only weak pervasive sericite. Minor chlorite-sericite veinlets. Mineralization: Virtually unmineralized.

ASSAY DATA (p.p.m.) Sample No.	From	To(m)		Cu	Pb	Zn	Ag	Au			

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1

INTERVAL From	To	Metres	DESCRIPTION
388.7	393.3	4.6	BLACK SHALE Relatively massive black shale lens with minor grey tuffaceous sandstone interbeds. Shales not very graphitic. Bedding poorly developed. Contacts between shales and coarser clastics mostly irregular. Alteration: Abundant thin quartz-carbonate veinlets mostly sub-parallel to bedding. Mineralization: Minor vein and disseminated pyrite.
393.3	397.8	4.5	MIXED EPICLASTIC SEQUENCE Light grey fine to coarse grained tuffaceous siltstones and sandstones. Variable bedding between 70° and 80° to LCA. Some disruption by coarser clastic units which carry quartz crystals up to 7mm in size. Alteration: Moderate patchy pervasive sericite. Some weak silicification. Minor quartz-carbonate veins. Mineralization: Minor pyrite veins
397.8	413.2	15.4	DACITIC PYROCLASTICS Grey to buff and pale green coarse grained massive, quartz-phyric pyroclastic. Quartz crystals common up to 7mm in size. Weak foliation especially down-hole with diffuse dark streaks (relict fiammé). 411.0-413.2m scattered lithic clasts of dark shale fragments. Alteration: Generally weak, some zones of diffuse pervasive sericite especially higher up-hole. Minor quartz veins. Mineralization: Virtually unmineralized.

ASSAY DATA (p.p.m.)

Sample No.	From	To(m)	m	Cu	Pb	Zn	Ag	Au
T523	389.0	391.0	2.0	10	10	60	0.5	< 0.01
T524	391.0	393.0	2.0	15	15	65	0.5	< 0.01
T525	393.0	395.0	2.0	10	5	90	1.0	0.20

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1

INTERVAL From	INTERVAL To	INTERVAL Metres	DESCRIPTION
413.2	419.8	6.6	BLACK SHALE Relatively massive black shale interbedded with grey-green tuffaceous sandstones. Shales weakly graphitic but not well bedded. Lower contact sharp at 70° to LCA. Coarser clastic rocks appear very similar to dacitic pyroclastics. Alteration: Moderate pervasive sericite in coarser units. Abundant quartz-carbonate veins, sub-stockwork and breccia fill. Mineralization: Common pyrite associated with quartz-carbonate veins also disseminated. Overall 2-5% pyrite locally up to 10% with minor sphalerite.
419.6	451.4	31.8	DACITIC LITHIC PYROCLASTICS Light grey to green, blotchy, medium to coarse grained quartz-phyric, lithic pyroclastics, similar to inferred mass debris deposit up hole. Lithic clasts are predominantly cream felsic volcanics and possible undeformed pumice sub-angular, up to 5cm in size and decrease in quantity down hole. Alteration: Generally weak pervasive sericite. Minor carbonate-quartz veins. Mineralization: Virtually unmineralized. Thin Section: T534 at 427.0m. END OF HOLE

ASSAY DATA (p.p.m.)

Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au
T526	412.8	414.8	2.0	20	15	75	1.0	0.01
T527	414.8	416.8	2.0	95	25	915	1.0	0.04
T528	416.8	418.8	2.0	105	55	0.14%	1.0	0.03
T529	418.8	419.8	1.0	145	25	0.17%	1.0	<0.01

GETTY OIL DEVELOPMENT COMPANY LTD.

DRILL CORE LOG & ASSAY DATA

PROSPECT: CUTTY SARK HOLE No. CS1 Page 9.

INTERVAL From	To	Metres	DESCRIPTION
349.3	352.5	3.2	EPICLASTIC LENS Bedded dark grey shale, pale green-grey tuffaceous siltstone and coarse buff coloured epiclastics. Bedding well developed varying from 65° to 90° to LCA. Minor intraformational brecciation and disruption of finer units. Graded bedding and scour structures suggest younging down-hole (west facing sequence). Alteration: Moderate pervasive sericite. Scattered quartz-carbonate veins. Mineralization: Moderate sphalerite veins. Minor granular pyrite throughout.
352.3	376.8	24.5	DACITIC PYROCLASTICS Light grey medium grained uniform quartz-phyric pyroclastics. Minor lithic clasts. Blotchy appearance may be due to weak alteration patches. Alteration: Generally weak. Minor quartz-carbonate-chlorite veins up to 1cm thick increasing down-hole. Mineralization: Virtually unmineralized.
376.8	388.7	11.9	MIXED EPICLASTIC SEQUENCE Grey shale lenses and disrupted clasts within light grey to fawn tuffaceous sandstones and possible primary quartz-phyric pyroclastics related to above sequence. Common disruption of finer units as clasts within coarser units, usually sub-angular up to 5cm in size, although black shale lens 387.6-387.8m may be large clast. Most bedding disrupted, some at 70° to LCA. Alteration: Moderate pervasive sericite, particularly within coarser units. Minor quartz-chlorite veins. Mineralization: Relatively minor disseminated pyrite.

ASSAY DATA (p.p.m.)

Sample No.	From	To (m)	m	Cu	Pb	Zn	Ag	Au
T521	349.4	350.9	1.5	50	105	990	1.0	<0.01
T522	350.9	352.4	1.5	45	125	1450	1.0	0.01

251080

080

GETTY OIL DEVELOPMENT COMPANY LTD.

DIAMOND DRILL CORE RECOVERY DATA

PROSPECT: CUTTY SARK HOLE No. CS1. Page 12.

DRILL INTERVAL			CORE RECEIVED		DRILL INTERVAL			CORE RECEIVED		DRILL INTERVAL			CORE RECEIVED		DRILL INTERVAL			CORE RECEIVED	
From	To	Metres	Metres	%	From	To	Metres	Metres	%	From	To	Metres	Metres	%	From	To	Metres	Metres	%
0	4.4	4.4	1.7	39	97.4	100.4	3.0	2.8	93	187.4	190.4	3.0	TRAY DROPPED		280.4	283.4	3.0	3.1	103
4.4	7.4	3.0	2.9	97	100.4	103.4	3.0	3.1	103	190.4	193.4	3.0	3.0	100	283.4	286.4	3.0	3.0	100
7.4	10.4	3.0	3.3	110	103.4	105.0	1.6	1.4	88	193.4	196.4	3.0	3.0	100	286.4	289.4	3.0	3.0	100
10.4	16.4	6.0	5.9	98	105.0	106.4	1.4	1.2	86	196.4	199.4	3.0	2.7	90	289.4	292.4	3.0	3.1	103
16.4	19.4	3.0	2.8	93	106.4	109.4	3.0	2.5	83	199.4	202.4	3.0	3.2	107	292.4	295.4	3.0	3.0	100
19.4	22.4	3.0	2.7	90	109.4	112.4	3.0	2.8	93	202.4	205.4	3.0	3.0	100	295.4	298.4	3.0	3.0	100
22.4	25.4	3.0	2.1	70	112.4	115.4	3.0	3.0	100	205.4	208.4	3.0	2.9	97	298.4	301.4	3.0	3.0	100
25.4	28.4	3.0	2.5	83	115.4	118.4	3.0	2.9	97	208.4	211.4	3.0	2.8	93	301.4	304.4	3.0	3.1	103
28.4	31.4	3.0	2.6	87	118.4	121.4	3.0	2.9	97	211.4	214.4	3.0	3.1	103	304.4	307.4	3.0	3.0	100
31.4	34.4	3.0	1.9	63	121.4	124.4	3.0	2.6	87	214.4	217.4	3.0	3.0	100	307.4	310.4	3.0	3.0	100
34.4	37.4	3.0	2.7	90	124.4	127.4	3.0	3.0	100	217.4	220.4	3.0	3.0	100	310.4	313.4	3.0	3.0	100
37.4	40.4	3.0	2.8	93	127.4	130.4	3.0	2.6	87	220.4	223.4	3.0	3.0	100	313.4	316.4	3.0	3.0	100
40.4	43.4	3.0	3.1	103	130.4	133.4	3.0	3.0	100	223.4	226.4	3.0	3.0	100	316.4	319.4	3.0	3.0	100
43.4	46.4	3.0	3.0	100	133.4	136.4	3.0	3.1	103	226.4	229.4	3.0	3.0	100	319.4	322.4	3.0	3.1	103
46.4	49.4	3.0	3.0	100	136.4	139.4	3.0	2.9	97	229.4	232.4	3.0	3.1	103	322.4	325.4	3.0	3.0	100
49.4	52.4	3.0	3.1	103	139.4	142.4	3.0	3.1	103	232.4	235.4	3.0	3.1	103	325.4	328.4	3.0	3.0	100
52.4	55.4	3.0	2.8	93	142.4	145.4	3.0	3.0	100	235.4	238.4	3.0	3.0	100	328.4	331.4	3.0	3.0	100
55.4	58.4	3.0	2.6	87	145.4	148.4	3.0	3.1	103	238.4	241.4	3.0	3.0	100	331.4	334.4	3.0	3.0	100
58.4	61.4	3.0	2.9	97	148.4	151.4	3.0	2.9	97	241.4	244.4	3.0	3.0	100	334.4	337.4	3.0	3.1	103
61.4	64.4	3.0	2.8	93	151.4	154.4	3.0	3.2	107	244.4	247.4	3.0	3.0	100	337.4	340.4	3.0	3.0	100
64.4	67.4	3.0	2.9	97	154.4	157.4	3.0	3.0	100	247.4	250.4	3.0	3.0	100	340.4	343.4	3.0	3.0	100
67.4	70.4	3.0	2.9	97	157.4	160.4	3.0	2.7	90	250.4	253.4	3.0	3.0	100	343.4	346.4	3.0	3.0	100
70.4	73.4	3.0	3.0	100	160.4	163.4	3.0	3.0	100	253.4	256.4	3.0	3.0	100	346.4	349.4	3.0	3.0	100
73.4	76.4	3.0	2.4	80	163.4	166.4	3.0	2.6	87	256.4	259.4	3.0	3.1	103	349.4	352.4	3.0	3.0	100
76.4	79.4	3.0	2.8	93	166.4	169.4	3.0	2.7	90	259.4	262.4	3.0	3.1	103	352.4	355.4	3.0	3.0	100
79.4	82.4	3.0	3.1	103	169.4	172.4	3.0	2.4	80	263.4	265.4	3.0	2.8	93	355.4	358.4	3.0	3.0	100
82.4	85.4	3.0	2.9	97	172.4	175.4	3.0	2.5	83	265.4	268.4	3.0	3.2	107	358.4	361.4	3.0	3.0	100
85.4	88.4	3.0	2.9	97	175.4	178.4	3.0	2.9	97	268.4	271.4	3.0	2.9	97	361.4	364.4	3.0	2.9	97
88.4	91.4	3.0	3.0	100	178.4	181.4	3.0	2.3	77	271.4	274.4	3.0	3.0	100	364.4	367.4	3.0	3.1	103
91.4	94.4	3.0	2.8	93	181.4	184.4	3.0	TRAY DROPPED		274.4	277.4	3.0	3.1	103	367.4	370.4	3.0	3.0	100
94.4	97.4	3.0	2.6	87	184.4	187.4	3.0	TRAY DROPPED		277.4	280.4	3.0	3.0	100	370.4	373.4	3.0	3.0	100

25/10/81