

Drill Hole Record



Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim	T. Brg.	Collar Dip	Elev.	Length	Hole No.	Sheet
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Footage Metres From To	Description	Sample No.	Length	Analysis											
66.63- 73.15	Fawn unit, texturally similar to above except that banding is wavy and appear to diverge around feldspar crystals - ashflow tuff(?) or turbidite(?)	141774 at 67.70													
T4															
73.15 - 75.30	Texturally similar to above two units but distinct colour banding at 35° to core axis is present. Interpreted as beds of tuffaceous material they are variably 5-25cms thick, with white quartzo-feldspathic fragments distinguishable most readily in the green bands. The green and fawn banding may be due to preferential chloritisation (or conversely, bleaching) of some areas. Hazy colour changes and sharp contacts at joints are both present. (74.17). Slumping is visible, highlighted by colour differences. Pebble sized fragments show most disruption of adjacent material on down hole size - suggesting top of beds towards hole collar i.e. stratigraphy is overturned (dips are steeply east). Slumped bedded tuffs. Fine grained rocks of this type are not seen below this point.	141775 at 74.70													
T4		145551 at 74.70													
*															
75.30-75.55	Pumice tuff. Grey < 2cm lithic-vitric subangular fragments in a grey-green soft sericitised matrix. Pyrite in fragments < 2%.	145552 at 75.50													

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Footage Metres		Description	Sample No.	Length	Analysis									
From	To													
		surface between 81.63 and 81.83. Bedding to core axis angle is 45° at both points.												
		Subdivisions are:												
		78.87 to 79.65 massive pyrite-galena-sphalerite	145999	at 79.60										
		79.65 to 80.00 10% total pyrite, galena sphalerite as aggregates up to 1cm diameter in grey muddy matrix, which contains dark green soft (sericite) blebs												
		80.00 to 81.47 massive pyrite-galena-sphalerite, slumped, rolled and ruptured.												
		81.47 to 82.19 Pyrite-sphalerite totals 60-80% with minor galena. Fine grainsize precludes separate estimates of pyrite and sphalerite.												
			145998	at 81.47										
			145997	at 81.77										
82.19	85.85	Sericitic lithic-vitric-crystal tuff-agglomerate with marked flow(?) banding at 25° to core axis. Rock fragments are dark grey to light grey typically 3cm long by 5cm thick. Sericite typically in veinlets rather than in pervasive form. Pyrite 5-10% with sphalerite seen in section.												
			145558	at 84.00										
85.85	92.83	Strongly sheared grey-fawn sericitic tuffs showing slumping												
		T3? Irregular blotches (recrystallised vesicles?) of quartz and	145559	at 90.70										

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Objective		% Recov.	Date			

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Footage Metres		Description	Sample No.	Length	Analysis									
From	To													
		feldspar are usually subangular to rounded but also amoeboid, up to 1cm diameter.												
		Unit is characterised by bright chrome green staining of sheared lithic fragments (1-5mm long) particularly below 89.45												
		Rock interpreted as a vesicular ash flow tuff, probably rhyolitic. Vesicular texture is coarsest (max. 3cm vesicles) between 89.45 and 90.85, 91.25 and 92.65.												
		Coarse (3cm) lithic fragments apparent in the lower part of the 145560 at 91.30 section. These grey fragments are also vesicular.												
		Shearing is 45° to core axis; below 88.95 it is much less distinct.												
		Pyrite occurs as elongate aggregates of euhedral crystals (<1mm); rounded shape of aggregates suggestive of disrupted rolled layers.												
		Sulphide totals roughly 10%, range 5-15%.												
92.83 - 97.45	T1	? Carbonaceous shaly reworked lithic tuff with streaked out sericite lenticles. Foliation 45° to core axis.												
	CORF LOSS	Pyrite averages 10% with minor (<1% total) galena and sphalerite.												
Approx. 25%		Sulphide is concentrated into narrow (max. 2cm) bands some 145561 at 93.50												
betw. 93.90		richly sphaleritic, mostly pyritic. Bands are spaced at												
and 94.95		intervals of 5 to 10 cms. Modal thickness of bands < 1cm; they are disrupted and filamentous.												

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Footage From	Metres To	Description	Sample No.	Length	Analysis									
		Pyrite also occurs concentrated at the margins of the larger lithic fragments. (c. 1cm)												
97.45	101.10	Sulphide circa 50% comprised of pyrite 45% with equal proportions of galena and sphalerite. Host rock same as above unit (up hole) Gross textures suggestive of slumping.	145996	at 100.45										
			145995	at 100.95										
NQ core ends	97.60	Massive 75% sulphide (dominantly pyrite, with sphalerite) between 97.45 and 97.70 99.45 and 101.10												
		Show rounded 'pebbles' of ?slumped rolled beds originally up to 1cm thick?												
		Finely foliated (bedded) pyrite with intermittent bands of sphalerite (5%) and galena (1%) occurs between 100.05 and 100.80. Foliation is 45° to core axis. Matrix is sericitic, often as streaked out blebs (T1). Veining between 100.95 and 101.05 gives a quartz matrix to the pyrite.												
101.10	102.80	Black-grey shale or tuff containing volcanic debris now richly chloritic, with some spotting of carbonate and sericite.												
T2		Pyrite 10% as subangular grain aggregates in stringers parallel to the foliation (45° to core axis) associated with quartz veinlets.	145562	at 102.50										

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Footage Metres		Description	Sample No.	Length	Analysis					
From	To									
102.80	106.90	Grey tuffaceous shale, slumped and brecciated with volcanic glass debris (green ovoids and lenses up to 5mm). Possibly an ash flow but this is not consistent with a carbonaceous section 105.05 to 106.35 carrying pyrite-sphalerite and galena (< 2% base metals) Sulphide (pyrite) generally approx. 5%. Foliation is 45° to core axis.								
T1										
106.90	111.70	Light grey finely foliated tuff of fine quartz debris in a soft (sericitic?) matrix. White quartz-carbonate amygdales up to 2cms in long dimension are aligned along the foliation (shearing?) and form 5% of the rock, locally 10%. Most are round or oval but some are amoeboid or veinlike.								
T3										
		<u>Recrystallised vesicular rhyolite</u>								
111.70	112.35	Pyritic (10%) black shaly slump breccia								
T2?										
112.35	116.20	Foliated brecciated rhyolite(?) (agglomerate?) Fragments contain	145563	at 115.00						
T1?		lenticles of sericite(?) 1-3mm long aligned along the foliation	145564	at 115.30						
		(30° to core axis) Very similar to the unit beneath the ore in QR1 colour white however rather than pale green.								
		Pyrite occurs as ramifying veins and stringers, and is variable in								

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Claim
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Hole No.

Footage Metres From To	Description	Sample No.	Length	Analysis					
	quantity, averaging 10% (?), but locally 60% especially, 113.00 - -25cms 114.10 - 10cms								
116.20-124.55	Tuff agglomerate (andesite?) Fragments are dark grey typically but in some zones are white and apparently more siliceous Sigmoidal form of some blocks suggests a plastic state during extrusion. Internally the fragments show foliation and, rarely, banding parallel to the fragment alignment fabric (35° to core axis). They are also finely fragmental themselves. Uniform fine grained sections of core (30cms approx.) are considered indicative of large bombs. Pyrite is very variable, typically 2-5% but at irregular intervals zones of 5-10cms carry 50% pyrite or more. A minor 2cm shale (shear zone?) is identifiable at 121.30.	145565 at 118.45 145566 at 122.80							
124.55-125.93	Sheared light grey sericitic volcanic (rhyolite or dacite?) with streaked out (1-2mm) carbonate spotting. Foliation is 30° to core axis.	145567 at 124.85							
125.93-130.40	Grey and fawn, irregularly coloured, (occasionally banded) sericitic siliceous volcanic. Fine quartz and coarser carbonate								

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Objective		% Recov.	Date

Claim
T. Brg.
Collar Dip
Elev.
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Footage Metres From To	Description	Sample No.	Length	Analysis					
	Major veins of quartz occur at:								
	147.70 - 148.00								
	149.00 - 149.03								
	149.45 - 150.93 40% pyrite. Intervening and	145573 at 150.95							
	151.28 - 151.53 adjacent breccia silicified.								
	154.80 - minor quartz veining								
155.79-157.75	T1 type tuff. Foliation (cleavage) 45° to core axis.	145574 at 156.15							
T1	Very fine pyrite << 1mm 5-10%								
157.75-161.65	Brecciated foliated siliceous grey volcanic (lithic tuff)								
NOT T3	(dacite or rhyolite). Aggregates of carbonate circa 1-2mm diameter. Pyrite 10% (with very minor chalcopyrite). Patchy silicification and veining.	145575 at 160.70							
161.65-167.30	Black (chloritic?) quartzo-feldspathic tuff. Rich in sericite veins. Strongly cleaved above 164.00.								
T2	Pyrite as coarse veins and bands averages 25%. Some occurs as tension crack fillings in quartz veins.	145576 at 164.95							
167.30-168.10	Fault Zone Broken core, very soft black pug with sub angular-	145577 at 174.30							
5-10% core loss	rounded chips of siliceous (silicified) rock up to 1cm diameter.	145578 at 181.25							

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Footage Metres From To	Description	Sample No.	Length	Analysis				

168.10-203.10	Grey tuff agglomerate faulted between 169.45 and 173.00 About 1 metre (broken, sheared core) core loss between 171.90 and 173.00								
	Irregular quartz veining and silicification with ankerite occurs throughout but particularly in section. Pyrite averages 15% as aggregates of crystals. A crude foliation at 45° to the core axis is in evidence. The fault zone does show above average pyrite content.	145579 at 189.20							
	Locally rich in sericite, with carbonate and no visible quartz in section. Pyrite averages 15% as aggregates of crystals. A crude foliation at 45° to the core axis is in evidence. The fault zone does show above average pyrite content.	145580 at 191.60							
		145581 at 195.15							
*cf 81.10m QR1									
203.10-235.87	Grey andesitic(?) tuff agglomerate seen in section to be thoroughly sericitised. Cleaner than the above unit, little silicification, disseminated pyrite (2-5%) except as specified below. The fragments are dark grey to black and purplish-grey. At irregular intervals dark green to black bands(?) may represent large blocks or thin tuff bands. They are typically 5-10cms thick, sericitic with carbonate spotting and pyritic (T2). Major zones of pyrite mineralisation (20-80%) are enumerated:								
	206.75 to 206.50 (80% pyrite)								
	208.13 to 208.25 "								
	209.66 to 209.76 "								
	213.75 to 213.95 "								
	214.70 5cms "								

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Sheet
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Footage Metres		Description	Sample No.	Length	Analysis										
From	To														
	217.60	5cms (80% pyrite)													
	220.05 to 220.65	(intermittently massive)													
	221.80 to 221.90	(80% pyrite)													
	230.40 to 232.00	"													
	232.45 to 232.75	"													
		Large grey siliceous areas (fragments?) are common below 233.45, with pyrite concentrates in the matrix.													
	235.87-236.28	Black fine grained cleaved chloritic rock . No obvious sericite blebs as in TYPE 1. Cleavage 35° to core axis. Pyrite is fine and granular and concentrated into diffuse layers parallel to the foliation, average 15%	145584 at 236.15												
	T 2														
	236.28-237.28	Lithic tuff (dacitic or rhyolitic matrix, dacitic or andesitic fragments)													
	T6	Pyrite: disseminated grains to 5%.													
	237.28-238.70	Black chlorite schist as above.													
	T2	Pyrite typically 15%, locally (238.25 to 238.30, 238.50 to 238.55) 80% plus													

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From	To	Description	Sample No.	Length	Analysis					
238.70	252.50	Lithic tuff with irregular quartz carbonate veining. Possibly more siliceous below 247 metres. Ruptured and sheared 249m to 254m but no obvious core loss. FAULT ZONE Pyrite throughout, Patchily rich (60%)								
252.50	253.70	Richly sericitic sheared volcanic with hollow spheres of framboidal(?) pyrite and carbonate? Pyrite varies from 10 to 30% disseminated		145585 at 252.70						
253.70	284.45	Grey (andesitic?) tuff agglomerate. The fragments (seen up to 10cms) are dark grey, with white subangular quartzo-feldspathic (or possibly carbonate?) aggregates of 1-4mm. Below 267m large fragments are hard to discern and those that are visible have diffuse margins. The rock has become a lithic tuff. Quartz-feldspar veining is patchy. Veins are dendritic and ptymatic with no preferred orientation. Pyrite is typically < 5% as evenly disseminated grains. Below 276.10 pyrite occurs as dissemination, stringers and veinlets of fine crystals attaining 50% locally. Associated quartz veining is common, usually as irregular veinlets, masses and stringers. Silicification of the host lithic tuff is local. Base metal mineralisation is restricted to two zones:-		145586 at 253.70 145587 at 275.20						

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Drill Hole Record

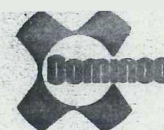


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Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim
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Footage Metres		Description	Sample No.	Length	Analysis					
From	To									
		282.60 to 282.95 average 5% galena, 5% sphalerite, pyrite 40%								
		283.65 to 284.00 as for previous section.								
		The galena and sphalerite are concentrated into thin (1-3cm)								
		bands with pyrite alone in between. Internally these 'bands'								
		are disrupted with 'clots' of fine sphalerite and more coarsely								
		crystalline galena showing no regular relationships.		145994 at 282.70						
		Minor sphalerite and galena are present at 284.25		145993 at 282.72						
	*cf 124.07 QR1									
	284.45-299.64	Lithic tuff yellow green tinge distinguishing it from the tuff								
		above the mineralisation and having a similar appearance to								
		rocks immediately below the mineralisation in QR1. Fragments								
		are typically dark grey < 5mm with rare fragments to 1-2cms.								
		The yellow-green colour is due to the matrix.								
		The foliation is discernible as a bedding feature locally at		145588 at 291.78						
		40° to core axis.								
		Pyrite with minor galena and sphalerite occurs as coarse								
		aggregates of fine crystals in a quartzo-feldspathic host in								
		veins stringers and massive irregular accretions. In section								
		pyrite is seen to be replacing shards.								
		Galena (2%) and sphalerite (5%) with pyrite 50% occur between		145992 at 292.40						
		292.32 and 292.59. Crude disrupted (sheared) banding is								
		apparent; galena and sphalerite show concentration into two								

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Claim
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Footage From To	Description	Sample No.	Length	Analysis				
	1cm bands (at 65° to core axis) however sphalerite is also evenly distributed throughout the quartz rich matrix together with fine pyrite. Black, chloritic, deformed lithic fragments may be packed with fine crystalline pyrite. <u>Pyrite and galena</u> grains are discernible (barely) at x10. <u>Sphalerite</u> (light brown in colour) is finer.	145589 at 294.40						
299.64-304.70	<u>Sheared richly sericitic lithic tuff</u> T1 Irregular intervals of unsheared (unsericitised) rock reveal original lithic tuff character (or indicate, unlikely(?) thin bedding). <u>Pyrite</u> , average < 5% locally 30% plus, is irregularly distributed but is predominant in the weakly sericitised siliceous (silicified?) zones.	145590 at 303.20						
304.70-309.20	<u>Black-darkgrey sericitic lithic tuff - tuff agglomerate</u> Characteristic is quartz rich lacework. Similar (equivalent) to the lowest unit in QR1. Pyrite normally less than 2% occurs as very fine crystals but is also concentrated (50%) in diffuse zones and is also associated with the quartz often forming the margins of the veins and vugs	145591 at 308.40						
	END OF HOLE							

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HOLE NO QR 2

DATE 13-5-74

INITIAL ANALYSIS: A.C.S. Labs.

CHECK LAB: SUPERVISE SHEEN.

SAMPLE NO	FROM M	TO M	IW (cm)	REMARKS	%Cu		%Pb		%Zn		%Fe	ppm Ag	ppb Au	ppm Au	INTERVAL & BULK NO	%Cu	%Pb	%Zn	Δ%	
					AAS	XRF	AAS	XRF	AAS	XRF	TIT	AAS	AAS	FIRE		TIT	GRAV	TIT		
145535	75.38	76.38	100	Return 80.60		0.020		0.24		0.31	10.4	23	600							
536	76.38	77.38	100	Block 77.45 ties in		0.019		0.38		0.47	7.19	24	460							
537	77.38	78.38	100			0.015		0.32		0.45	7.80	24	300							
538	78.38	78.88	50			0.10		2.67		3.55	8.93	86	4500	1.37	145538	0.12	2.3	3.4		
539	78.88	79.69	81			0.38		18.7		30.5	10.8	380	8500	6.17	145539	0.41	18.76	29.5		
540	79.69	79.93	24			0.12		2.64		5.91	10.8	72	6100	1.37	145540	0.14	2.53	5.7		
541	79.93	80.42	49			0.50		16.7		31.6	10.4	410	13800	8.06						
542	80.42	80.81	39			0.46		15.3		25.7	9.89	480	9200	6.69						
543	80.81	81.47	66			0.53		22.8		31.1	10.7	650	4500	2.74						
544	81.47	82.19	72			0.31		8.26		13.9	23.3	320	<20							
545	82.19	83.19	100			0.01		0.63		1.07	9.92	26	470							
546	83.19	84.19	100			0.01		0.42		0.62	9.07	18	170							
WEIGHTED AVERAGE						0.36		13.20		22.03		37.5		3.8						

HOLE NO QR 2

DATE 13-5-74

INITIAL ANALYSIS: A.C.S. Labs.

CHECK LAB: Superwise Sheen.

SAMPLE NO	FROM M	TO M	I.W. cm	REMARKS	%Cu		%Pb		%Zn		%Fe	ppm Ag	ppb Au	ppm Au	INTERVAL & BULK NO	%Cu	%Pb	%Zn	Δ%
					AAS	XRF	AAS	XRF	AAS	XRF	TIT	AAS	AAS	FIRE		TIT	GRAV	TIT	
145251	92.53	93.23	70	Datum block 94-95		0.010		0.45		0.60	8.09	10	460	* BULK 10 * BULK 11 * BULK 12 * BULK 13 ACS Averages in brackets Assayed Individually:-					
252	93.23	94.23	100			0.028		0.66		1.63	10.10	16	35		0.07	0.92	1.6		
253	94.23	94.95	72	Considerable Core loss		0.018		0.62		0.89	10.10	9	260		(0.06)	(0.96)	(1.62)		
254	94.95	95.62	67			0.160		1.76		2.39	7.68	19	316						
255	95.62	96.12	50			0.017		0.89		0.77	8.22	8	420						
256	96.12	96.62	50			0.031		1.84		1.86	6.43	12	95						
257	96.62	97.12	50			0.031		1.87		2.16	8.26	13	110						
258	97.12	97.62	50			0.027		1.56		3.48	11.90	12	540						
259	97.62	98.12	50	3' core. Block 97.60 ties		0.048		1.62		4.11	18.90	23	<20						
260	98.12	98.62	50			0.056		2.26		6.14	10.50	15	410						
261	98.62	99.12	50			0.021		0.96		2.09	9.09	10	250						
262	99.12	99.62	50			0.100		4.37		6.31	23.30	29	45						
263	99.62	100.12	50			0.210		6.59		16.4	22.50	32	<20						
264	100.12	100.69	57			0.110		2.54		6.14	22.9	26	<20						
265	100.69	101.12	43			<0.01		0.11		0.20	21.6	9	400						
266	101.12	101.62	50	block 101.25 is missing.		0.023		0.08		0.15	18.6	8	310						
267	101.62	102.12	50	Possible large core loss		<0.01		0.08		0.057	16.1	2	90						
268	102.12	102.45	33			<0.01		0.03		0.648	16.4	2	85						
WEIGHTED AVERAGE																			
	93.23	99.12	581			0.04		1.32		2.40				145252	0.04	0.74	1.7		
	99.12	100.69	157			0.14		4.41		7.55				145259	0.06	1.28	3.6		
														145264	0.12	2.31	5.6		

HOLE NO QR2

DATE 30-5-74

INITIAL ANALYSIS: A.C.S. Labs.

CHECK LAB:

SAMPLE NO	FROM M	TO M	IW (cm)	REMARKS	%Cu		%Pb		%Zn		%Fe	ppm Ag	ppb Au	ppm Au	INTERVAL & BULK NO	%Cu	%Pb	%Zn	Δ%
					AAS	XRF	AAS	XRF	AAS	XRF	TIT	AAS	AAS	FIRE		TIT	GRAV	TIT	
141866	105.30	105.95	65	Datum 105.50		0.027		1.82		5.67	16.8	16	250						
867	105.95	106.77	82			0.010		1.07		0.71	7.30	8	60						
868	111.75	112.35	60	Datum 111.45		<0.01		0.011		0.039	22.10	2	<20						
869	112.35	112.95	60	ties 112.85		<0.01		0.016		0.011	20.20	<2	<20						

HOLE NO QR 2DATE 31-5-74INITIAL ANALYSIS: A.C.S. Labs

CHECK LAB

SAMPLE NO	FROM M	TO M	IW cm	REMARKS	%Cu		%Pb		%Zn		%Fe	ppm Ag	ppb Au	ppm Au	INTERVAL & BULK NO	%Cu	%Pb	%Zn	Δ°
					AAS	XRF	AAS	XRF	AAS	XRF	TIT	AAS	AAS	FIRE		TIT	GRAV	TIT	
141595	284.75	285.75	100	Duplicate 283.95	<0.01		0.054		0.12		5.90	<2	<20						
596	285.75	286.75	100		<0.01		0.078		0.16		12.1	<2	<20						
597	286.75	287.75	100	ties with 287.00	<0.01		0.100		0.14		5.58	<2	<20						
598	287.75	288.75	100		<0.01		0.15		0.18		6.92	<2	<20						
599	288.75	289.75	100	ties with 290.05	<0.01		0.19		0.19		7.37	<2	<20						
600	289.75	290.75	100		<0.01		0.20		0.21		7.95	<2	<20						
141856	290.75	291.75	100		<0.01		0.19		0.63		7.15	2	20						
857	291.75	292.50	75		0.034		0.88		1.95		11.5	5	40						
858	292.50	292.75	25	quartered core.	0.013		0.29		16.5		21.9	10	<20						
859	292.75	293.75	100	ties with 293.10	<0.01		0.044		0.31		8.53	2	40						
860	293.75	294.75	100		<0.01		0.095		0.39		7.01	3	25						
861	294.75	295.75	100		0.031		0.63		0.49		9.94	9	40						
862	295.75	296.75	100	ties with 296.15	0.012		0.27		0.90		16.9	9	100						
863	296.75	297.75	100		<0.01		0.17		0.11		15.6	3	45						
864	297.75	298.75	100		<0.01		0.13		0.17		19.0	2	<20						
865	298.75	299.95	120		<0.01		0.063		0.14		7.39	4	45						