

## SURFACE DIAMOND DRILLHOLE : MZ001

PROJECT IDEN : DUNDAS  
COLLAR NORTHING: 66792.00  
DRILLED BY : DDTSTART DATE : 13 FEB 90  
COLLAR EASTING : 72573.00  
TOTAL LENGTH : 379.50COMPLETION DATE : 8 MAR 90  
COLLAR ELEVATION: 350.00  
CORE/HOLE SIZE : HQNQLOGGED BY: DAVID JOHN CROSSING  
GRID AZIMUTH : 0.00

SURVEY FLAG	SURVEY POINT LOCATION	FORESIGHT	AZIMUTH (DEGREES)	VERTICAL ANGLE (DEGREES)	NORTHING	EASTING	ELEVATION
000	0.00		294.00	-50.00	66792.00	72573.00	350.00
001	30.00		294.00	-50.00			
002	61.00		292.00	-50.00			
003	90.00		290.00	-50.00			
004	121.00		289.00	-50.50			
005	151.00		288.00	-51.00			
006	181.00		285.00	-52.00			
007	211.00		286.00	-52.10			
008	241.00		286.00	-52.20			
009	271.00		286.00	-52.20			
010	301.00		286.00	-52.20			
011	370.00		286.00	-52.50			

	Interval From (m)	To (m)	Rec. (m)	RQD (m)	Description	Formation
	0.00	6.00	0.0		NO CORE.	
	6.00	25.90	18.6		SILTSTONE: medium dark gray, weathered, medium bedded, exceptionally broken, bedding: 65 degree angle to c.a., 0.3% fe-oxides veins of.	
R	6.00	25.90			LOCALLY LAMINATED, FISSILE. 6.00- 25.90: 5% GRITTY AS BANDS SANDSTONE: light gray, finely bedded, graded bedding.	
R	12.00	15.50			LIMONITE (AFTER SULPHIDE) LINES 1 - 10 MM WIDE FRACTURES THAT	
R	12.00	15.50			FORM TWO SETS AT 45 AND 0 DEG TO C.A. RESPECTIVELY OFFSETS AVE	
R	12.00	15.50			3 CM.	
	25.90	30.20	4.3		PEBBLEY SANDSTONE: light gray, weathered, coarse bedded, massive, moderately broken, coarse sand, intermediately sorted, bedding: 85 degree dip to c.a., 1% fe-oxides infilling shear/fault.	
R	25.90	30.20			0 - 1 CM WIDE LIMONITIC, VUGHY FRACTURES OF MINOR DISPLACEMENT	
R	25.90	30.20			FORM A REGULAR SET (3 PER METRE) AT 20 - 30 DEG TO C.A.	
R	25.90	30.20			RARE ROUNDED INTRACLASTIC PEBBLES OF SILTSTONE OCCUR	
	25.90	30.20			25.90- 30.20: 10% IRREGULARLY INTERBEDDED SILTSTONE: dark gray.	

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval	Rec.	RQD	Description	Formation
	From (m) To (m)	(m)	(m)		
	30.20 41.30	11.1		SILTSTONE: medium dark grey, weathered, massive, medium bedded, microfaults, highly broken, bedding: 85 degree dip to c.a., 3 % infilling shear/fault.	
R	30.20 41.30			0 - 1 CM WIDE LIMONITIC VUGHY FRACTURES OF MINOR DISPLACEMENT	
R	30.20 41.30			FORM A REGULAR SET ( 5 PER METRE) AT 10 - 30 DEG TO C.A.	
	41.30 56.45	14.7		30.20- 41.30: 10% GRITTY AS BANDS SANDSTONE: light gray.	
	41.30 56.45	14.7		CONGLOMERATE: light gray, weathered, massive, coarse bedded, microfaults, moderately broken, coarse sand, large pebble, 50% coarse, very poorly sorted, very rounded, moderate sphericity.	
R	41.30 56.45			POLYMIT VARYING BETWEEN GRAIN AND MATRIX SUPPORTED, THE COARSE	
R	41.30 56.45			MATRIX IS STRONGLY CARBONATED FROM 50 TO 55M.	
R	41.30 56.45			PEBBLES INCLUDE: SILTSTONE, BLACK SHALE, GREYWACKE, WHITE CHERT,	
R	41.30 56.45			QUARTZITE, CARBONATE, FUCHSITIC, ?TUFF ETC.	
R	41.30 52.10			LIMONITE STAINING LINES STOCKWORK OF VUGGY FRACTURES, INCLUDING	
R	41.30 52.10			SMALL DISPLACEMENT FAULTS AND DILATIONAL FISSURES.	
R	41.30 52.10			LIMONITE ALSO LINES IRREGULAR VUGHS IN AREAS OF DENSE STOCKWORK	
R	41.30 52.10			SUGGESTING PATCHY REPLACEMENT OF ONCE CALCAREOUS MATRIX/ CLASTS	
		14.7		41.30- 52.10: 100% CONGLOMERATE: light gray, weathered, massive, coarse bedded, microfaults, moderately broken, coarse sand, large pebble, 50% coarse, very poorly sorted, very rounded, moderate sphericity, fault: 50 degree angle to c.a., 3 % fe-oxides infilling shear/fault.	
		14.7		52.10- 56.44: 100% CONGLOMERATE: light gray, weathered, massive, coarse bedded, microfaults, moderately broken, coarse sand, large pebble, 50% coarse, very poorly sorted, very rounded, moderate sphericity, fault: 30 degree angle to c.a., 0.1% carbonate infilling shear/fault, 0.1% pyrite infilling shear/fault, .03% pyrrhotite infilling shear/fault, .03% arsenopyrite infilling shear/fault, .03% sphalerite infilling shear/fault.	
	56.45 57.00	0.6		FAULT: moderately broken, fault: 45 degree angle to c.a., 3 % siderite infilling shear/fault, 5% pyrite infilling shear/fault, 3 % calcite infilling shear/fault, 5% pyrrhotite infilling shear/fault, 5% arsenopyrite infilling shear/fault.	
	57.00 59.50	2.5		SILTSTONE: medium light grey, medium bedded, exceptionally broken, bedding: 70 degree angle to c.a., 0.3% pyrite infilling shear/fault, 1% fe-oxides infilling shear/fault.	
R	57.00 59.50			GRADATIONAL BASE NUMEROUS PYRITE &/ OR LIMONITE FILLED	
R	57.00 59.50			FRACTURES AT 40 - 45 DEG TO C.A.	
	59.50 73.90	14.4		SILTSTONE: medium gray, massive, medium bedded, microfaults,	

151200

R610

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval	Rec.	RQD	Description	Formation
	From (m) To (m)	(m)	(m)		
				moderately broken, bedding: 55 degree angle to c.a., 0.1% quartz veins of, 0.1% calcite veins of. 59.50- 73.90: 10% INTERBEDDED INCREASING DOWNHOLE SILTSTONE: light gray, dolomitized, finely bedded.	
	73.90 83.90	10.0		SILTY CARBONATE: medium gray, massive, moderately broken, 0.3% talc patches, 1% calcite veins of, possibly present chlorite patches.	
R	73.90 83.90			IMPURE SILTY GREENISH - GRAY, NO BEDDING STRUCTURES APPARENT ( MAY BE ALTERED INTERMEDIATE VOLCANIC ?? ), BRECCIATED NEAR BASE.	
R	73.90 83.90				
R	73.90 83.90				
	83.90 85.50	1.6		DOLOMITE: gray mottled, disrupted bedding, stylolitic, partly recrystallised, 10% carbonate veins of, .03% pyrrhotite disseminations of, possibly present chlorite patches, 0.3% pyrrhotite.	
	85.50 91.00	5.5		CARBONATE BRECCIA: palest grey, silicified, moderately broken, 70% carbonate replacive, 3 % talc breccia fillings of, 3 % chlorite breccia fillings of, 1% pyrrhotite. ANGULAR CARBONATE FRAGMENTS IN DARK GREY MATRIX. CARBONATE IS PROBABLY INTRODUCED. POSSIBLY A DOLOMITISED MAFIC (OR INTERMEDIATE ?) VOLCANIC CF ALTERED DACITE AT FRAZER CREEK CROSSING. A HIGHLY SILICIFIED ALTERED ROCK OF UNKNOWN AFFINITIES, WITH REMNANT STYLOLITES SUGGESTING A CARBONATE PRECURSOR.	
R	85.50 91.00			85.50- 91.00: 10% INTERMIXED NEAR BASE OF INTERVAL ANY ROCK: gray green, dolomitized, coarse sand, 1% quartz veins of, 1% carbonate veins of, possibly present dolomite interstitial, possibly present chlorite patches. 85.50- 91.00: 40% CARBONATE QUARTZ BRECCIA: silicified, massive, textures obliterated by alteration, 20% quartz replacive, 40% carbonate replacive, 1% pyrite disseminations > veins, 3 % chromite disseminations of, 10% carbonates veins of, 10% quartz veins of, 1% pyrrhotite.	
R	85.50 91.00				
R	85.50 91.00				
R	85.50 91.00				
R	85.50 91.00				
R	85.50 91.00				
	91.00 116.20	25.2		CARBONATE QUARTZ BRECCIA: medium gray, silicified, massive, textures obliterated by alteration, recrystallised, 20% quartz replacive, 50% carbonate replacive, 10% talc in stylolites, possibly present chalcopyrite disseminations of, 0.3% chromite disseminations of, 0.3% pyrrhotite in stylolites, 1% carbonates veins of, 10% quartz veins of, possibly present chlorite in stylolites, 3 % pyrrhotite. 91.00- 116.20: 3 % INTERMIXED CARBONATE QUARTZ BRECCIA: black,	

0200

151201

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval		Rec.	RQD	Description	Formation
	From (m)	To (m)	(m)	(m)		
					brecciated, 60% carbonate replacive, possibly present talc patches, 0.3% pyrite disseminations of, fuchsite patches, sericite patches, 3 % pyrrhotite.	
			25.2		100.50- 101.00: 100% CARBONATE QUARTZ BRECCIA: medium gray, silicified, massive, textures obliterated by alteration, recrystallised, 20% quartz patches, 20% carbonate patches, 10% talc patches, possibly present chalcopyrite disseminations of, 3 % chromite disseminations of, 3 % pyrrhotite disseminations of, fuchsite patches, 10% quartz veins of, patches, 3 % pyrrhotite.	
R THN	102.50	102.60			T19341; REP. SAMPLE OF MORE PERVASIVELY SILICIFIED PORTIONS. AFFINITIES UNKNOWN REMANT STYLOLITIC PRESENT.	
R THN	102.50	102.60			EXTREMELY ALTERED, RECRYSTALLISED COARSE GRAINED.	
R	113.30	114.00			113.30- 114.00: 100% QUARTZ-CARBONATE BRECCIA: 40% quartz patches, 40% carbonate replacive, 3 % chromite disseminations of, 5% pyrrhotite.	
	116.20	132.00	15.8		CARBONATE QUARTZ BRECCIA: very dark gray, massive, textures obliterated by alteration, heterogeneous, 5% quartz pervasive, 20% carbonate replacive, 20% talc replacive, 3 % chromite disseminations of, 20% carbonates veins of, possibly present chlorite patches, 0.3% pyrrhotite.	
					116.20- 132.00: 50% INTERMIXED NEAR BASE OF INTERVAL DOLOMITE: medium gray, talcose, massive, 3 % chromite disseminations of, 0.3% pyrrhotite.	
R	128.10	128.20			T19342; REP. SAMPLE TALC IS PATCHY AND REPLACIVE.	
	132.00	166.00	34.0		CARBONATE: greenish gray, actinolitic, talcose, massive, textures obliterated by alteration, .03% magnetite pervasive, 3 % chromite disseminations of, 30% actinolite replacive, 5% carbonates veins of, 0.3% pyrrhotite.	
R	132.00	166.00			REMNANT OF SERPENTINISED ULTRAMAFICS IN A ZONE OF STRONG CARBONATION (PRODUCING DOLOMITE AND CALC- SILICATES)	
R	132.00	166.00			132.00- 166.00: 40% INTERMIXED NEAR TOP OF INTERVAL DOLOMITE: medium gray, 10% carbonate veins of, 3 % talc pervasive, 1% pyrrhotite.	
					132.00- 166.00: 10% INTERMIXED NEAR MIDDLE OF OF INTERVAL SERPENTINITE: black, 10% carbonate veins of.	
					140.10- 140.60: 100% VEIN: quartzitic,ose, vein: 20 degree angle to c.a..	
R THN	154.45	154.45			SAMPLE NO. T19343. DOLOMITE ? FINE GRAINED GREYISH CARBONATE.	
R THN	154.45	154.45			NOTE; PYRRHOTITE CONTENT DECREASES DOWNWARD. GRADATIONAL BASE. 163.20- 163.60: 100% SHEAR (ZONE): sheared, brecciated, fault: 45 degree angle to c.a..	

0201

151202

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval From (m)	To (m)	Rec. (m)	RQD (m)	Description	Formation
	166.00	191.50	22.5		CARBONATE: greenish gray, talcose, moderately broken, 70% carbonate replacive, 20% talc replacive, .03% pyrite disseminations of, 3 % chromite disseminations of, 0.3% pyrrhotite disseminations of, 1% carbonates veins of, possibly present chlorite replacive, 0.3% pyrrhotite.	
R	166.00	191.50			BECOMES INCREASINGLY TALCOSE DOWNWARD. A TALC-CARBONATE ROCK, REPLACING ULTRAMAFICS. FINE GRAINED, SOMEWHAT AMORPHOUS.	
R	166.00	191.50			SAMPLE NO. T19344; REPRESENTATIVE SAMPLE	
R THN	176.90	177.00			188.00- 189.00: 100% TALC CARBONATE: massive, 40% carbonate replacive, 40% talc replacive, 10% carbonates veins of, possibly present chlorite replacive.	
	191.50	203.50	12.0		ULTRAMAFIC: very dark green, massive, moderately broken, 3 % carbonate veins of, 1% magnetite disseminations of, 3 % chromite disseminations of.	
R	191.50	203.50			PARTLY SERPENTINISED DUNITE ? THE CHROMITE ? VARIES IN CONCENTRATION, LOCALLY FORMING DIFFUSE BANDS.	
R	191.50	203.50			LOCALLY SPOTTED TEXTURE DUE TO PRESENCE OF SCATTERED ANHEDRAL WHITISH MINERAL (FELDSPAR ?) . MAGNETIC BELOW 197 M .	
R	191.50	192.50			CHROMITE (5 - 6%) AS DISSEMINATIONS AND DIFFUSE BANDS AT 45 DEG TO C.A.	
R	191.50	192.50			SAMPLE NO. T19345; REP. SAMPLE	
R THN	192.00	192.10			CHROMITE ( 5 - 6%), WITH MAGNETITE AS DISSEMATIONS AND IRREGULAR AGGREGATES.	
R	202.10	202.70				
R	202.10	202.70				
	203.50	217.00			ULTRAMAFIC: black, massive, fine sand, 3 % carbonate veins of, 1% magnetite disseminations of, 3 % chromite disseminations of.	
R	203.50	217.00			THE PYRITE/ PYRRHOTITE IS ELONGATED PARALLEL TO LINEATIONS, WHICH OCCUR AT 90 DEG TO C.A., WITHIN FOLIATIONS AT 45 DEG TO C.A.	
R	203.50	217.00			203.50- 217.00: 50% INTERMIXED SERPENTINITE: massive, lineated, moderately broken, 1% magnetite disseminations of, 0.3% pyrite disseminations of, 3 % chromite disseminations of, 0.3% pyrrhotite.	
R	208.50	212.50			CHROMITE (5%) WITH MAGNETITE, DISSEMINATED, AND AS A 5 CM BAND (AT 212.3 M) AT 45 DEG TO C.A.	
R	208.50	212.50				
	217.00	236.00	29.0		ULTRAMAFIC: black, serpentized, massive, textures obliterated by alteration, moderately broken, 3 % carbonate veins of, 1% magnetite disseminations = veins, 0.1% chrysotile veins of, 3 % chromite disseminations = veins, .03% pyrrhotite	

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval		Rec.	RQD	Description	Formation
	From (m)	To (m)	(m)	(m)		
R	217.00	236.00			BECOMES LIGHTER TOWARD BASE AS SERPENTINIZATION	
R	217.00	236.00			INTENSIFIES, LIKEWISE FOLIATION (45 DEG TO C.A) INTENSIFIES	
R	217.00	236.00			DOWNWARD.	
R	217.00	236.00			CHROMITE AND/OR MAGNETITE OCCURS AS DISSEMINATIONS AND BANDS	
R	217.00	236.00			AND ALSO REMOBLISHED INTO A STOCKWORK OF FRACTURES. COMBINED	
R	217.00	236.00			CHROMITE/ MAGNETITE = 3 - 10 %	
					225.00- 225.70: 100% SHEAR (ZONE): 1% pyrite infilling	
					shear/fault, 3 % chromite infilling shear/fault, 5% pyrrhotite	
	236.00	261.00	25.0		SERPENTINITE: dark green, massive, textures obliterated by	
					alteration, highly broken, 3 % carbonate veins of, 3 %	
					magnetite disseminations of, 3 % chromite disseminations of.	
R	236.00	261.00			VARIABLY SHEARED/SCHISTOSE, GENERALLY 20-45 DEG TO CA, OFTEN	
R	236.00	261.00			WITH SLICKENSIDE LINEATIONS ON SHEAR SURFACES. GRADATIONAL	
R	236.00	261.00			BASE.	
R	236.00	261.00			CHROMITE / MAGNETITE CONTENT 4 - 10 % AS DISSEMINATIONS AND	
R	236.00	261.00			VARIABLE STOCKWORK, WITH MAGNETITE INCREASINGLY DOMINANT TOWARD	
R	236.00	261.00			BASE.	
			25.0		236.00- 261.00: 100% SERPENTINITE: dark green, massive,	
					textures obliterated by alteration, highly broken, 3 %	
					carbonate veins of, 3 % magnetite disseminations of, 5%	
					chromite disseminations of.	
			25.0		252.00- 252.10: 100% SERPENTINITE: dark green, massive,	
					textures obliterated by alteration, highly broken, fault: 45	
					degree angle to c.a., 3 % carbonate veins of, 3 % magnetite	
					infilling shear/fault, 5% chromite infilling shear/fault.	
			25.0		258.20- 258.40: 100% SERPENTINITE: dark green, massive,	
					textures obliterated by alteration, highly broken, 3 %	
					carbonate veins of, 5% magnetite massive/ semi - massive,	
					possibly present chromite massive/ semi - massive, possibly	
					present pyrrhotite.	
	261.00	362.00	101.0		ULTRAMAFIC: darkest green, serpentinized, massive, textures	
					obliterated by alteration, moderately broken, cleavage: 45	
					degree angle to c.a., 3 % magnetite infilling shear/fault,	
					.03% pyrite disseminations of, possibly present chromite	
					infilling shear/fault.	
R	261.00	362.00			FINE GRAINED MAGNETITE ( AND CHROMITE?) OCCURS THROUGHOUT IN AN	
R	261.00	362.00			EVENLY DISTRIBUTED STOCKWORK OF FINE VEINLETS , AND AS	
R	261.00	362.00			DISSEMINATIONS. RARE CHROMITE BANDS.	
R	261.00	362.00			A PENETRATIVE FABRIC OF FINE CLOSE - SPACED IRREGULAR SHAPED	
R	261.00	362.00			FOLIATION IS WELL DEVELOPED ABOVE 310M, AND VARIABLY DEVELOPED	
R	261.00	362.00			BELOW 310M.	

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval		Rec.	RQD	Description	Formation
	From (m)	To (m)	(m)	(m)		
R	261.00	362.00			THE MAGNETITE ( AND CHROMITE ?) OCCURS AS DISSEMINATIONS AND CONCENTRATED ALONG THE FOLIATIONS AND OCCASIONALY FRACTURES.	
R	261.00	362.00			WIDELY SPACED SHEARS AT 25-30 DEG TO CA ARE ASSOCIATED WITH ZONES OF MORE INTENSE SERPENTISATION AND MAGNETITE REMOBILIZATION.	
R	261.00	362.00			261.00- 362.00: 20% INTERMIXED SERPENTINITE: dark green, massive, 3 % magnetite disseminations of, 3 % chromite disseminations of.	
R	261.00	362.00			AN UNUSUAL MIXTURE OF FRAGMENTS AND/OR LARGE EUHERDAL CRYSTALS OF PLAGIOCLASE ? SERP/PYROXENE ? AND A REDDISH STAINED MINERAL.	
R	276.30	277.80			276.30- 277.80: 50% ULTRAMAFIC: gray green, brecciated.	
R THN	313.50	313.60			T19346; REPRESENTATIVE SAMPLE.	
			101.0		331.90- 332.40: 100% ULTRAMAFIC: darkest green, serpentized, massive, textures obliterated by alteration, moderately broken, cleavage: 45 degree angle to c.a., 30% magnetite massive/ semi - massive, .03% pyrite disseminations of, possibly present chromite infilling shear/fault.	
			101.0		333.90- 334.30: 100% SHEARED SERPENTINITE: darkest green, serpentized, massive, textures obliterated by alteration, moderately broken, 40 degree angle to c.a., 1% magnetite disseminations of, .03% pyrite disseminations of, possibly present chromite infilling shear/fault.	
			101.0		345.60- 347.00: 100% SHEARED SERPENTINITE: darkest green, serpentized, massive, textures obliterated by alteration, moderately broken, cleavage: 45 degree angle to c.a., 0.3% magnetite disseminations of, .03% pyrite disseminations of, possibly present chromite infilling shear/fault.	
R	351.00	356.00			NUMEROUS SLICKENSIDED SURFACES VISIBLE IN SHEARED SERPENTINITE, SURFACES VARYING 0 - 45 DEG TO C.A.	
R	351.00	356.00				
	362.00	365.50	3.5		ULTRAMAFIC: slightly serpentized, carbonated, moderately broken, 30% carbonate replacive, 5% magnetite disseminations - veins, possibly present chromite disseminations - veins.	
R	362.00	365.50			SERPENTINISATION AND CARBONATION INCREASE TOWARD BASE, WHICH IS GRADATIONAL.	
R	362.00	365.50				
	365.50	369.60			CARBONATE: massive, stylonitic, textures obliterated by alteration, disseminations of, possibly present chromite disseminations of, 30% actinolite replacive, 5% pyrrhotite.	
R	365.50	369.60			CARBONATE/ACTINOLITE REPLACEMENT OF ULTRAMAFIC 3 - 4 %	
R	365.50	369.60			DISSEMINATED CHROMITE ( NO MAGNETITE) NEAR BASE.	
	369.60	369.70			BRECCIA: actinolitic, silicified.	
R	369.60	369.70			SILICEOUS, ACTINOLITE CONTACT ZONE BETWEEN CARBONATE AND	

R.G.C. Exploration Pty Ltd  
DUNDAS  
SURFACE DIAMOND DRILLHOLE : MZ001 (CONTINUED)

	Interval		Rec.	RQD	Description	Formation
	From (m)	To (m)	(m)	(m)		
R	369.60	369.70			SILTSTONES.BASALT CONTACT WITH SILTSTONE IS SHARP AND	
R	369.60	369.70			IRREGULAR.	
R	369.60	369.70			EMBAYMENTS OF ACTINOLITISATION OCCUR IN SILTSTONE NEAR CONTACT	
R	369.60	369.70			AND "BRECCIA" APPEARANCE IN INTERVAL MAY BE DUE TO STOPED	
R	369.60	369.70			FRAGMENTS OF SILTSTONE REPLACED BY ACTINOLITE.	
R	369.60	369.70			ZONE IS AT APPROX 70 DEG TO C.A.	
EOT	369.70	379.50	9.8		HORNFELSIC SILTSTONE: medium gray, massive, bedding: 40 degree	
					angle to c.a., 5% actinolite veins of, .03% pyrrhotite.	
R	369.70	379.50			ACTINOLITISATION IN VEINS/BRECCIA ZONES PARALLEL AND DISCORDANT	
R	369.70	379.50			TO BEDDING, DECREASING IN OCCURANCES DOWNWARD.	

0200

151206