

093A/07

821152

AMOCO CANADA PETROLEUM COMPANY LTD. - MINING DIVISION - DIAMOND DRILL HOLE RECORD

PROPERTY	FRASERGOLD	LATITUDE	L59+00E	STARTED	September 21st, 1984	DIP TEST					
HOLE NO.	FBC 84-11	DEPARTURE	4+23S	FINISHED	September 26th, 1984	Footage	Corrected	Footage	Corrected	Footage	Corrected
BEARING	Az 045°	ELEVATION	1600m (5249')	LENGTH	412.4m (1353')	61m	-51°	244m	-47°	412.4m	-48°
DIP-COLLAR	-50°	SECTION	L59+00E	LOGGED BY	P. Brown	122m	-49°	305m	-48°		
						183m	-48°	366m	-49°		

FOOTAGE		DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE			ASSAYS		Rt
From	To				From	To	Length	AU (Oz/ft)		
0.0	6.1m	Casing		WS056	6.1	7.5	1.4	0.001		
6.1	124.9m	Fine-grained Black Knotted Phyllite (10-20% knots) with 1-10% Interbedded Fine-grained Light Gray Siliceous Sediment		WS057	7.5	9.0	1.5	0.001		3
				WS058	9.0	10.5	1.5	0.001		
				WS059	10.5	12.0	1.5	0.001		1
		Foliation is moderate to strong at 70° to C.A.		WS060	12.0	13.5	1.5	0.001		
		Foliation appears to be parallel to compositional layering.		WS061	13.5	15.0	1.5	0.001		2
				WS062	15.0	16.5	1.5	0.001		
		From 6.1-12.3m there is weak to moderate oxidation of knots, below which there is trace oxidation mainly along fractures.		WS063	16.5	18.0	1.5	0.001		1
				WS064	18.0	19.5	1.5	0.001		
				WS065	19.5	21.0	1.5	0.001		3
		6.1-9.0m, 75% recovery	6.1-124.9m	WS066	21.0	22.5	1.5	0.001		
		9.0-12.0m, 90% recovery	up to 1% Py in the	WS067	22.5	24.0	1.5	0.001		5
		This section has 4 qtz vein zones & these occur at:	K.P. & trace Py in	WS068	24.0	25.5	1.5	0.001		
		QVZ 50.5-60.8m 14% qtz in veins	the Sil. Sed.	WS069	25.5	27.0	1.5	0.001		4
		QVZ 91.0-94.5m 31% qtz in veins		WS070	27.0	28.5	1.5	0.001		
		QVZ 99.4-106.1m 26% qtz in veins		WS071	28.5	30.0	1.5	0.001		3
		QVZ 116.6-123.3m 17% qtz in veins		WS072	30.0	31.5	1.5	0.001		
		Elsewhere there are only scattered isolated qtz veins.		WS073	31.5	33.0	1.5	0.001		6
				WS074	33.0	34.5	1.5	0.001		
		* 20.3-20.9m Sil. Sed. 85° to C.A. <i>Does QVZ.0 important ss?</i>		WS075	34.5	36.0	1.5	0.001		6
		23.0-23.2m Sil. Sed. 70° to C.A.		WS076	36.0	37.5	1.5	0.001		
				WS077	37.5	39.0	1.5	0.001		6
		From 6.1-50.5 there is 4% qtz in veins. These veins have trace sulphides & qtz-carb and moderate sericite development. Many of the qtz veins have carbonaceous selvages in the phyllite.		WS078	39.0	40.5	1.5	0.001		
				WS079	40.5	42.0	1.5	0.001		7
				WS080	42.0	43.5	1.5	0.001		
				WS081	43.5	45.0	1.5	0.001		3
		19.75m, 35cm qtz vein ^{mid. pt. of QVZ?} 60° to C.A. Minor limonite in vein.		WS082	45.0	46.5	1.5	0.001		
		24.1m, 11cm qtz vein, 70° to C.A. Trace limonite.		WS083	46.5	48.0	1.5	0.001		6
		27.8m, 10cm qtz vein, 70° to C.A. Trace limonite & qtz-carb.		WS084	48.0	49.5	1.5	0.001		
				WS085	49.5	51.0	1.5	0.001		1
		28.95m, 30cm qtz vein, 80° to C.A. Minor qtz-carb and trace limonite in vein.		WS086	51.0	52.5	1.5	0.001		
				WS087	52.5	54.0	1.5	0.001		1
		? (Foliation--compositional layering at 38.1m indicates unit is upright and dips 45° to SW		WS088	54.0	55.5	1.5	0.001		
				WS089	55.5	57.0	1.5	0.001		4
				WS090	57.0	58.5	1.5	0.001		
		38.1m, 20cm of Sil. sed. at 80° to C.A. Most of the Sil. Sed. in this section occurs in < 1 to 5cm bands.		WS091	58.5	60.0	1.5	0.001		7
				WS092	60.0	61.5	1.5	0.001		
		44.95m, 10cm qtz vein, 70° to C.A. Moderate qtz-carb & trace pyrite in vein.		WS093	61.5	63.0	1.5	0.001		7
				WS094	63.0	64.5	1.5	0.001		
				WS095	64.5	66.0	1.5	0.001		3

FOOTAGE		DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE			Au (oz/t)	ASSAYS	
From	To				From	To	Length			
6.1	124.9m	Cont'd:		WS096	66.0	67.5	1.5	0.001		
		47.0m, 15cm qtz vein, 80° to C.A. Good qtz-carb & trace pyrite in vein.		WS097	67.5	69.0	1.5	0.001		
				WS098	69.0	70.5	1.5	0.001		
				WS099	70.5	72.0	1.5	0.001		
				WS100	72.0	73.5	1.5	0.001		
		In the QVZ at 50.5-60.8m there is 14% qtz in veins. These veins are generally < 5cm in width and have trace qtz-carb & pyrite. There is also occasional trace cpy. The veins have carbonaceous selvages. Several of the qtz veins are folded, however the K.P. away from the vein zone is not folded.		WS101	73.5	75.0	1.5	0.001		
				WS102	75.0	76.5	1.5	0.001		
				WS103	76.5	78.0	1.5	0.001		
				WS104	78.0	79.5	1.5	0.001		
				WS105	79.5	81.0	1.5	0.001		
		51.7m, 70cm's with 40-50% qtz in veins at 70° to C.A. Trace qtz-carb & sulphides in the veins.		WS106	81.0	82.5	1.5	0.001		
				WS107	82.5	84.0	1.5	0.001		
				WS108	84.0	85.5	1.5	0.001		
				WS109	85.5	87.0	1.5	0.001		
		54.4m, 25cm qtz vein, trace qtz-carb & sulphides		WS110	87.0	88.5	1.5	0.001		
		56.4m, 9cm qtz vein, 60° to C.A. Weak qtz-carb & sulphides in vein.		WS111	88.5	90.0	1.5	0.001		
				WS112	90.0	91.5	1.5	0.001		
		58.2-60.8m ≈ 25% of this interval is qtz. Veins vary in size from < 1cm to 5cm. Most veins are 70° - 80° to C.A. There is trace qtz-carb & sulphides in the veins.		WS113	91.5	93.0	1.5	0.001		
				WS114	93.0	94.5	1.5	0.001		
				WS115	94.5	96.0	1.5	0.001		
				WS116	96.0	97.5	1.5	0.001		
		From 60.8-91.0m there is 5% qtz in veins. The veins in this section are generally larger than those in the QVZ above. These veins are usually > 10cm in width. The veins have weak to moderate qtz-carb & sulphides.		WS117	97.5	99.0	1.5	0.001		
				WS118	99.0	100.5	1.5	0.001		
				WS119	100.5	102.0	1.5	0.001		
				WS120	102.0	103.5	1.5	0.001		
		67.3m. Fold on a 15cm scale.		WS121	103.5	105.0	1.5	0.001		
				WS122	105.0	106.5	1.5	0.001		
				WS123	106.5	108.0	1.5	0.001		
		63.85m, 42cm qtz vein, 75° - 80° to C.A. Moderate qtz-carb & trace Po, Py & moderate sericite in vein.		WS124	108.0	109.5	1.5	0.001		
				WS125	109.5	111.0	1.5	0.001		
				WS126	111.0	112.5	1.5	0.001		
		66.6m, 12cm qtz vein, 50° to C. A. Moderate qtz-carb & trace Po, Py in the vein.		WS127	112.5	114.0	1.5	0.001		
				WS128	114.0	115.5	1.5	0.001		
				WS129	115.5	117.0	1.5	0.001		
		68.8m, 10cm qtz vein, 75° to C. A. Weak qtz-carb & trace sulphides in the vein.		WS130	117.0	118.5	1.5	0.001		
				WS131	118.5	120.0	1.5	0.001		
		70.8m, 8cm qtz vein, 60° to C.A., trace qtz-carb & Po, Py in the vein.		WS132	120.0	121.5	1.5	0.001		
				WS133	121.5	123.0	1.5	0.001		
		74.25m, 15cm qtz vein, 70° to C. A., weak qtz-carb & trace Po, Py in the vein.		WS134	123.0	124.5	1.5	0.001		
				WS135	124.5	126.0	1.5	0.003		
		78.0m, 20cm qtz vein, 60° to C.A. Weak qtz-carb & Po, Py, & 1 speck of a silver coloured mineral (Stibnite). From 78.5-80.7m ≈ 15% qtz in 1-4cm qtz veins.		WS136	126.0	127.5	1.5	0.001		
				WS137	127.5	129.0	1.5	0.001		
		Veins are ≈ 75° to C. A. and subparallel to foliation. The veins have trace qtz-carb & Po, Py. This 2.2m section is moderately broken.		WS138	129.0	130.5	1.5	0.001		
				WS139	130.5	132.0	1.5	0.001		
				WS140	132.0	133.5	1.5	0.001		
				WS141	133.5	135.0	1.5	0.001		
				WS142	135.0	136.5	1.5	0.001		
		84.1-84.5m, broken core.		WS143	136.5	138.0	1.5	0.001		
		84.6m, 10cm qtz vein, 75° to C.A. Good qtz-carb & weak Po, Py in veins.		WS144	138.0	139.5	1.5	0.001		
				WS145	139.5	141.0	1.5	0.001		
		88.62m, 13cm qtz vein, 50° to C.A. Moderate qtz-carb & trace Po, Py in vein.		WS146	141.0	142.5	1.5	0.001		
				WS147	142.5	144.0	1.5	0.001		

FOOTAGE		DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE			U (OZ/t)	ASSAYS	RCM
From	To				From	To	Length			
6.1	124.9m	Cont'd:		WS148	144.0	145.5	1.5	0.001		
		The QVZ at 91.0-94.5m has 31% qtz in veins. Some of these veins are slightly folded. Veins are generally > 5cm in width.		WS149	145.5	147.0	1.5	0.001		97
				WS150	147.0	148.5	1.5	0.001		
				WS151	148.5	150.0	1.5	0.001		92
		91.1m, 6cm qtz vein, 65° to C.A. Moderate qtz-carb & trace sulphides in vein.		WS152	150.0	151.5	1.5	0.001		
				WS153	151.5	153.0	1.5	0.001		97
		91.7m, 8cm qtz vein, 70° to C.A. Trace qtz-carb & sulphides in vein.		WS154	153.0	154.5	1.5	0.001		
				WS155	154.5	156.0	1.5	0.001		100
				WS156	156.0	157.5	1.5	0.001		
		90.5-91.0m, minor folding noted.		WS157	157.5	159.0	1.5	0.001		97
				WS158	159.0	160.5	1.5	0.001		
		87.8-88.7m. Broken core with fracture down C.A.		WS159	160.5	162.0	1.5	0.001		65
		92.0m, 8 cm qtz vein, 40° to C.A. Moderate qtz-carb & trace Po, Py.		WS160	162.0	163.5	1.5	0.001		
				WS161	163.5	165.0	1.5	0.001		71
				WS162	165.0	166.5	1.5	0.005		
		93.0m, 11cm qtz vein, 60° to C.A. Trace qtz-carb & Po, Py		WS163	166.5	168.0	1.5	0.001		68
		93.5m, 13cm qtz vein, 70° to C.A. Weak qtz-carb & Po, Py in vein.		WS164	168.0	169.5	1.5	0.001		
				WS165	169.5	171.0	1.5	0.001		73
		94.15m, 39cm qtz vein, 80° to C.A. Weak qtz-carb and sulphides in vein.		WS166	171.0	172.5	1.5	0.001		
				WS167	172.5	174.0	1.5	0.001		84
				WS168	174.0	175.5	1.5	0.001		
		94.7m, 37cm qtz vein 40° to C.A. Vein has 20% phyllite fragments. Good qtz-carb & moderate Po, Py in vein.		WS169	175.5	177.0	1.5	0.004		43
				WS170	177.0	178.5	1.5	0.001		
				WS171	178.5	180.0	1.5	0.001		82
		In the QVZ above the veins have strong carbonaceous selvages. There is trace dolomite and moderate sericite in many of the veins. There is weak minor folding associated with some of the veins.		WS172	180.0	181.5	1.5	0.001		
				WS173	181.5	183.0	1.5	0.001		66
				WS174	183.0	184.5	1.5	0.001		
				WS175	181.5	186.0	1.5	0.001		79
				WS176	186.0	187.5	1.5	0.001		
		99.1-106.1m, QVZ with 26% qtz in veins. Veins are generally > 5cm in width. Some are folded. Veins appear to have an increase in qtz-carb & Po, Py. Weak to moderate sericite is noted in most of the veins.		WS177	187.5	189.0	1.5	0.001		60
				WS178	189.0	190.5	1.5	0.001		
				WS179	190.5	192.0	1.5	0.001		75
				WS180	192.0	193.5	1.5	0.001		
				WS181	193.5	195.0	1.5	0.001		83
				WS182	195.0	196.5	1.5	0.001		
		99.1m, 5cm qtz vein folded. Good qtz-carb & trace Po, Py in the vein.		WS183	196.5	198.0	1.5	0.001		70
				WS184	198.0	199.5	1.5	0.001		
		99.7-101.3m. ≈ 40% qtz in several folded qtz veins. Veins have moderate qtz-carb & weak Po, Py.		WS185	199.5	201.0	1.5	0.001		41
				WS186	201.0	202.5	1.5	0.001		
		102.13m, 26cm qtz vein, 57° to C.A. Moderate qtz-carb & trace Po, Py in the vein.		WS187	202.5	204.0	1.5	0.001		84
				WS188	204.0	205.5	1.5	0.001		
		101.2m, folded 20-40cm qtz vein with good qtz-carb & moderate Po, Py		WS189	205.5	207.0	1.5	0.001		50
				WS190	207.0	208.5	1.5	0.001		
		105.1m, 10cm qtz vein, 85° to C.A. Moderate qtz-carb & Po, Py in the vein.		WS191	208.5	210.0	1.5	0.001		97
				WS192	210.0	211.5	1.5	0.001		
				WS193	211.5	213.0	1.5	0.015		60
				WS194	213.0	214.5	1.5	0.001		
		105.9m, 20cm qtz vein 80° to C.A. Good qtz-carb & weak Py, Po in vein.		WS195	214.5	216.0	1.5	0.001		27
				WS196	216.0	217.5	1.5	0.001		
				WS197	217.5	219.0	1.5	0.001		31
				WS198	219.0	220.5	1.5	0.001		
		106.1-116.0m, 1% qtz in veins.		WS199	220.5	222.0	1.5	0.013		3:

FOOTAGE		DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE			Length	Au (Oz/t)	ASSAYS	
From	To				From	To					
6.1	124.9m	Cont'd:		WS200	222.0	223.5	1.5	0.001			
		116.6-123.3m QVZ with 17% qtz in veins. The qtz veins in this QVZ are 4-15cm in width. Many are parallel to foliation, a few are folded. The veins have moderate qtz-carb, but still weak Po, Py.		WS201	223.5	225.0	1.5	0.001			
				WS202	225.0	226.5	1.5	0.001			
				WS203	226.5	228.0	1.5	0.031			
				WS204	228.0	229.5	1.5	0.001			
				WS205	229.5	231.0	1.5	0.003			
				WS206	231.0	232.5	1.5	0.014			
		117.3m, 10cm qtz vein, 70° to C.A. Trace qtz-carb. & moderate Po, Py.		WS207	232.5	234.0	1.5	0.006			
				WS208	234.0	235.5	1.5	0.001			
				WS209	235.5	237.0	1.5	0.007			
		117.5m, 10cm qtz vein, 70° to C.A. Moderate qtz-carb & trace Po, Py.		WS210	237.0	238.5	1.5	0.007			
				WS211	238.5	240.0	1.5	0.002			
				WS212	240.0	241.5	1.5	0.001			
		118.1m, 5-10cm qtz vein, 70° to C.A. Weak qtz-carb & Po, Py.		WS213	241.5	243.0	1.5	0.001			
				WS214	243.0	244.5	1.5	0.006			
		118.65m, 16cm qtz vein, 50° to C.A. Moderate qtz-carb & weak Po, Py.		WS215	244.5	246.0	1.5	0.007			
				WS216	246.0	247.5	1.5	0.005			
				WS217	247.5	249.0	1.5	0.003			
		119.9m, 9cm qtz vein, 70° to C.A. Trace qtz-carb & Po, Py.		WS218	249.0	250.5	1.5	0.024			
		120.4m weakly folded 12cm qtz vein moderate qtz-carb & trace Po, Py.		WS219	250.5	252.0	1.5	0.006			
				WS220	252.0	253.5	1.5	0.003			
		121.8m, 16cm qtz vein, 60° to C.A. Vein has trace qtz-carb & Po, Py.		WS221	253.5	255.0	1.5	0.005			
				WS222	255.0	256.5	1.5	0.001			
				WS223	256.5	258.0	1.5	0.001			
124.9	144.9m	Fine-grained Light to Medium Gray Siliceous Sediment with 5-10% Interbedded Black Banded Phyllite and Knotted Phyllite		WS224	258.0	259.5	1.5	0.001			
			124.9-144.9m	WS225	259.5	261.0	1.5	0.048			
		The BBP & K.P. occur in < 1 to 30cm units, although there are a few exceptions. Weak minor folding is also noted in this section.	Trace Py in the Sil. Sed.	WS226	261.0	262.5	1.5	0.003			
		141.8-142.9m, knotted phyllite		WS227	262.5	264.0	1.5	0.037			
		This section has extremely weak qtz veining with 4% qtz in veins to 194.0m.		WS228	264.0	265.5	1.5	0.008			
		Foliation is weak and is parallel to compositional layering. The compositional layering is sharp at 80° - 90° to C.A.		WS229	265.5	267.0	1.5	0.012			
				WS230	267.0	268.5	1.5	0.010			
		139.05m, 15cm qtz vein, 45° to C.A. Good qtz-carb & no Po, Py in the vein.		WS231	268.5	270.0	1.5	0.008			
				WS232	270.0	271.5	1.5	0.027			
				WS233	271.5	273.0	1.5	0.031			
				WS234	273.0	274.5	1.5	0.015			
				WS235	274.5	276.0	1.5	0.030			
				WS236	276.0	277.5	1.5	0.034			
				WS237	277.5	279.0	1.5	0.027			
				WS238	279.0	280.5	1.5	0.009			
		The Sil. Sed. has trace pyrite at best. Much of the Sil. Sed. is void of sulphides. There is weak sericite in this section.		WS239	280.5	282.0	1.5	0.191			
		131.7-132.9m, mainly K.P.		WS240	282.0	283.5	1.5	0.102			
		135.6-136.4m, mainly K.P.		WS241	283.5	285.0	1.5	0.138			
				WS242	285.0	286.5	1.5	0.017			
				WS243	286.5	288.0	1.5	0.001			
		This unit of sil. sed. is moderately fractured from 129.8-130.5m; 133.4-133.6m; 133.9-135.9m; and 141.8-142.3m. Fractures are irregular and rough and usually 10° - 25° to C.A.		WS244	288.0	289.5	1.5	0.002			
				WS245	289.5	291.0	1.5	0.002			
				WS246	291.0	292.5	1.5	0.008			
				WS247	292.5	294.0	1.5	0.001			
		143.4m. Folded 5cm qtz vein, mod. qtz-carb & trace Po, Py.		WS248	294.0	295.5	1.5	0.001			
				WS249	295.5	297.0	1.5	0.001			
144.9	261.7m	Fine-Grained Black Knotted Phyllite with 5-30% Interbedded Siliceous Sediment		WS250	297.0	298.5	1.5	0.001			
				WS251	298.5	300.0	1.5	0.001			
		The K.P. has 10 - 20% knots.									

0.022 / 1200
19.5m

FOOTAGE		DESCRIPTION	% Mineralization	SAMPLE NO.	FOOTAGE		Length	Au (OZ/T)	ASSAYS	
From	To				From	To				
144.9	261.7m	Cont'd:		WS252	300.0	301.5	1.5	0.001		
		There appears to be less sil. sed. interbedded with the K.P. with depth. The sil. sed. which is present occurs in 1 to 30cm bands. Compositional layering is generally 75-90° to C.A.		WS253	301.5	303.0	1.5	0.001		
				WS254	303.0	304.5	1.5	0.001		
				WS255	304.5	306.0	1.5	0.001		
				WS256	306.0	307.5	1.5	0.001		
				WS257	307.5	309.0	1.5	0.001		
		147.95-152.25m ≈ 70% sil. sed. in this 4.3m interval.	144.9-261.7m	WS258	309.0	310.5	1.5	0.001		
			1-2% Py	WS259	310.5	312.0	1.5	0.001		
		This section has weak qtz veining with only 2% qtz in veins.		WS260	312.0	313.5	1.5	0.001		
		Veins are generally large, > 10cm & isolated. There is usually moderate qtz-carb. & trace Po, Py in the veins. The K.P. adjacent to the veins is carbonaceous. There is no strong minor folding noted in this section.		WS261	313.5	315.0	1.5	0.001		
				WS262	315.0	316.5	1.5	0.003		
				WS263	316.5	318.0	1.5	0.020		
				WS264	318.0	319.5	1.5	0.005		
				WS265	319.5	321.0	1.5	0.004		
		At 147.5m compositional layering and foliation indicates tops uphole and dipping about 35° to SW.		WS266	321.0	322.5	1.5	0.001		
				WS267	322.5	324.0	1.5	0.001		
				WS268	324.0	325.5	1.5	0.001		
		150.15m, 13cm qtz vein, 60° to C.A. Weak qtz-carb. & trace Po, Py in the vein.		WS269	325.5	327.0	1.5	0.001		
				WS270	327.0	328.5	1.5	0.001		
		152.6m, 30cm qtz vein, 60° to C.A. Weak qtz-carb. & Po, Py in the vein.		WS271	328.5	330.0	1.5	0.001		
				WS272	330.0	331.5	1.5	0.001		
				WS273	331.5	333.0	1.5	0.001		
		159.7m, 13cm qtz vein, 60° to C.A. Weak qtz-carb. & Po, Py in the vein.		WS274	333.0	334.5	1.5	0.001		
				WS275	334.5	336.0	1.5	0.001		
				WS276	336.0	337.5	1.5	0.001		
		From 164.9-167.1m, the phyllite is a mixture of black carbonaceous phyllite & black phyllite.		WS277	337.5	339.0	1.5	0.001		
				WS278	339.0	340.5	1.5	0.001		
				WS279	340.5	342.0	1.5	0.001		
		174.4-178.95m, BCP & black banded phyllite.		WS280	342.0	343.5	1.5	0.001		
				WS281	343.5	345.0	1.5	0.001		
		164.4-164.8m, broken core.		WS282	345.0	346.5	1.5	0.001		
				WS283	346.5	348.0	1.5	0.001		
		168.5m, 10cm qtz vein, 75° to C.A. Moderate qtz-carb & Po, Py in the vein.		WS284	348.0	349.5	1.5	0.001		
				WS285	349.5	351.0	1.5	0.001		
				WS286	351.0	352.5	1.5	0.001		
		172.15m, 5cm qtz vein, 80° to C.A. Moderate qtz-carb & Po, Py in the vein.		WS287	352.5	354.0	1.5	0.001		
				WS288	354.0	355.5	1.5	0.001		
		174.7m, 8cm qtz vein, 50° to C.A. Moderate qtz-carb & Po, Py in the vein.		WS289	355.5	357.0	1.5	0.001		
				WS290	357.0	358.5	1.5	0.001		
		175.9m, folded 5-10cm qtz vein. Moderate qtz-carb & Po, Py		WS291	358.5	360.0	1.5	0.001		
		176.1m, folded qtz vein or veins for 28cm. Good qtz-carb & Po, Py & trace cpy in the vein.		WS292	360.0	361.5	1.5	0.001		
				WS293	361.5	363.0	1.5	0.001		
				WS294	363.0	364.5	1.5	0.001		
				WS295	364.5	366.0	1.5	0.001		
		There is weak minor folding associated with the BCP, BDP, & BP at 164.9-167.1m.		WS296	366.0	367.5	1.5	0.001		
				WS297	367.5	369.0	1.5	0.001		
				WS298	369.0	370.5	1.5	0.001		
				WS299	370.5	372.0	1.5	0.001		
				WS300	372.0	373.5	1.5	0.001		
				WS301	373.5	375.0	1.5	0.001		
				WS302	375.0	376.5	1.5	0.001		
				WS303	376.5	378.0	1.5	0.001		
				WS304	378.0	379.5	1.5	0.001		
				WS305	379.5	381.0	1.5	0.001		

