Rainbow-	tar	100 m	103	106 M 109 11=	7/5	18
Tam O'Shar 825585	B-10,0.1,5,0.6 C-<5,0.1,5,0.2	B-<5,0.1,4,0.1 C-25,0.2,6,0.3 C-<5,0.1,7,0.8 B-<5,0.1,6,0.2	B-<5,0.1,7,0.6 C:-<5,0.1,14,0.4 Cz-<5,0.1,6,0.4 C3-<5,0.1,10,0.8	C-\5,0.1,7,0.1	B-45,0.1,5,0.2 C-50,0.1,5,0.2 B-<5,0.1,5,	
124 E	C-<5,0.1,4,0.4	C-20,0.3,12,1.0 C-<5,0.1,6,0.7 C-<5,0.1,7,0.3	C4-<5,0.2,11, 1.2 C5-<5,0.4,14, 1.2 C6-<5,0.4,14, 1.6 C-<5,0.1,7,0.5	B -<5,0.1,10,0.8 C -<5,0.1,9,0.8 B -<5,0.1,6,0.8 B -<5,0.1,5,0.1	124 E - - - - - - - - - - - - - - - - - - -	B-5,0.1,9,0.1 720
	C-<5,0.1,5,0.4	B-<5,0.1,4,0.4 C-5,0.1,6,0.2 B-<5,0.1,10,0.4 C-10,0.1,7,0.2	B-<5,0.2,10,0.4 C-<5,0.2,10,1.0		B-<5,0.1,7,0.1 35,0.2,6,0.2	
130 E	C-<5,0.1,5,0.2	C 5,0.1,7,0.4 B-<5,0.1,7,0.8 C <5,0.1,6,0.4 C <5,0.1,6,0.6 B <5,0.4,55,4.0	C-<5,0.2,15,1.4 B-\$\infty\$,1.2,230,13.0 C-10,0.3,23,0.2 C-<5,0.2,17,1.	B 5,0.1,15,1.2 B-<5,0.1,10,0.8 B-<5,0.2,22,1.2 C-<5,0.2,17,1.2	C-30,0.1,9,0.4	B-<5,0.1,4,0.1 C-<5,0.1,5,0.1
	C-<5,0.1,6,0.2	C = 5,0.5,61,4.8 B=5,0.1,7,0.6 C=10,0.1,7,0.1 B < 5,0.6,92,6.2	B-5,0.3,46,7.0	B <5, 0.2, 53, 5.4 C <5, 0.2, 57, 5.6 B <5, 0.1, 27, 1.4	C-<5, 0.1 C-<5, 0.1, 5, 0.2	
136 E	C-<5,0.1,4,0.3	C <5,0.3,29,1.2	C-15,0.6,90,13.0 C-<5,0.1,30,5.6	B 20,0.2,23,2.8 B-<5,0.1,22,1.8	B-<5,0.1 B-60,0.3,11,0.4 B-<5,0.1,4,0.2 C-40,0.1,5,0.2	,7,0.1
	C-<5,0.1,6,0.2	B-<5,0.1,9,0.6 C-5,0.1,6,0.4 C-10,0.1,10,0.8 B<5,0.2,20,1.6	B-<5,0.2,46,8.0 G-<5,0.1,17,2.4	B <5,0.1,10,0.6,(20) B <5,0.1,15,1.0 B-<5,0.1,6,0.2	c-<5,0	1,7,0.1
142 E	B-<5,0.1,7,0.2 C-<5,0.1,5,0.1	B < 5, 0.1, 6, 0.6 B - 5, 0.1, 12, 0.4 C - 5, 0.2, 12, 0.5	B-5,0.2,22,2.8 C-<5,0.1,19,2.4	B <5,0.1,12,0.1 B-<5,0.1,5,0.2 C-<5,0.1,11,0.2 C-<5,0.1,5,0.1		1,7,0.2
8		B < 5, 0.4, 19, 1.6 c < 5, 0.3, 23, 1.6			c-<5,	0.1, 6, 0.1
2B 8 'a	" B	9 Sites 8 Sites 11 lites 2"8" Samples 5" 3" Sample 7" Samples 6 "C" 7" Samples 15	"B" Sangles	10 SHs 10 Sites 11 11 3 Samples 9 3 samples 78 7 "C" " 6 "C" " 9"C	Samples 3"E Tample 72"	4 Site 4 Total 106 Sites "B Sample = 58 "C Samples "C Samples = 77

									Agrep
	B-10,0.1,5,0.6 C-<5,0.1,5,0.2	B-<5,0.1,4,0.1 C-25,0.2,6,0.3 C-<5,0.1,7,0.8 B-<5,0.1,6,0.2	B-<5,0.1,7,0.6	1	(8-45,0.1,5,0.2		B-<5,0.1,7,0.1	
			Cz-<5, 0.1, 6, 0.4 Cz-<5, 0.1, 10, 0.8 C4-<5, 0.2, 11, 1, 2	B -<5,0.1,10,0.8 c -<5,0.1,9,0.8			(5,0.1,5,1.2) (5,0.1,7,0.1)		>0.5
124 E	c-<5,0.1,4,0.4	C-20,0.3,12,1.0 C-<5,0.1,6,0.7 C-<5,0.1,7,0.3		8 -< 5, 0.1, 6, 0.8		C-45, 0.2,6, 0.2	124 E 5,0.1,5,0.3	B-5,0.1,9,0.1	, , , ,
	C-<5, O.1, 5, O.4	B-<5,0.1,4,0.4 C-5,0.1,6,0.2 B-<5,0.1,10,0.4 C-10,0.1,7,0.2		B-<5,0.1,14,1.8 E		B-<5,0.1,7,0.1 C-35,0.2,6,0.2		C-50,0.1,6,0.1	
		c 5,0.1,7,0.4	B-30, (2, 230, 13.0	B 5,0.1,22,2.4,3 C 5,0.1,77,7.0	C-<5,0.1,9,0.4	C-30,0.1,9,0.4			
130 E	C-<5,0.1,5,0.2	B-<5,0.1,7,0.8 C-<5,0.1,6,0.6 B <5,0.4,55,4.0	C-10,0.3,23,0.2 C-5,0.2,17,1.8		B-<5,0.1,10,0.8 B-<5,0.2,22,1.2 C-<5,0.2,17,1.2	C-<5,0.1,5,0.2		B-<5,0.1,4,0.1 C-<5,0.1,5,0.1	
		c <5,0.5,61,4.8	C-10,0.6, 94, 5.8	B <5,0.1,10,0.5,0 C <5,0.1,16,1.4 B <5,0.2,53,5.4	20)	C-<5,0.1,5,0.2	c-<5,0.1,4	, 0.1	
	C-<5,0.1,6,0.2	C 10,0.1,6,0.4 C-10,0.1,7,0.1 B <5,0.6,92,6.2	B-5,0.3,46,7.0	(c <5,0.2,57,5.6	B-<5,0.1,27,1.4	B-5,0.1,4,0.2	B-<5,0.1,6	,0.1	Q-
		C <5,0.3,29,1.2	C-15, 0.6, 90, 13.0			122 [C-<5,0.1,7		
136 E	C-<5,0.1,4,0.3	c < 5, 0.1, 9, 0.5	C-<5,0.1,30,5.6	8 20,0.2,23,2.8	B-<5,0.1,22,1.8	B-<5,0.1,4,0.2 C-40,0.1,5,0.2			
				B <5,0.1,10,0.6,6	20)		c-<5,0.1,7	7, 0.1	
	C-<5, 0.1, 6, 0.2	C < 5, 0.1, 6, 0.4	B-<5, 0.2, 46, 8.0	B <5,0.1,15,1.0 C <5,0.1,12,0.1	B-<5,0.1,6,0.2	B-<5, 0.1, 7, 0.2 C-10, 0.1, 5, 0.2			
						139 E	c-<5, 0.1, 7	7,0.2	
142 E	B-<5,0.1,7,0.2 C-<5,0.1,5,0.1	B <5,0.1,6,0.6 B-5,0.1,12,0.4 C-5,0.2,12,0.5 B <5,0.4,19,1.6 C <5,0.3,23,1.6	B-5,0.2,22,2.8 C-<5,0.1,19,2.4	B <5,0.1,12,0.1 c <5,0.1,11,0.2		B-45,0.1,6,0.1 C-<5,0.1,4,0.2	B-<5,0.1		
							c-<5,0.1	, 7 , 0.1	
							(

		A									As (ppm)
	B-10,0.1,5,0.6 C-<5,0.1,5,0.2	B-<5,0.1,4,0.1 C-25,0.2,6,0.3	C-<5,0.1,7,0.8		C ₂ -<5, 0.1, 6, 0.4 C ₃ -<5, 0.1, (0), 0.8	3	C-\5, U.1, T, U.	0 30,0.1,0,0.2	-<5,0.1,5,1.2	B-<5,0.1,7,0.1	
124 E	C-<5,0.1,4,0.4		C-<5,0.1,6,0.7		C5-<5, 0.4, 14, 1.2 C6-<5, 0.4, 14, 1.6	C -<5,0.1,9,0.8 B -<5,0.1,6,0.8	B-<5,0.1,5,0.1	- 	124 E	B-5,0.1,9,0.1	
			c-	<5,0.1,7,0.3			-	C-45,0.2,6,0.2	c-<5,0.1,5,0.3		> 20
	C-<5,0.1,5,0.4			-<5,0.1,0,0.4 -10,0.1,7,0.2	c-<5,0.2, 0,1.0	B-<5,0.1,14,1.8 E C-<5,0.1,15,1.6 C B 5,0.1,22,2.4,33	<5,0.1,5,0.2	B-<5,0.1,7,0.1 C-35,0.2,6,0.2		C- 50,0.1,6,0.1	760
130 E	c-<5,0.1,5,0.2	c <5,0.1,6,0.4	B-<5.01.7.0.8	- 5,0.1,7,0.4	C-<5,0.2, 15, 1.4 B-30,1.2,230,13.0 C-10,0.3,23,0.2 C-5,0.2,17,1.8	C 5,0.1,7,7.0	B-<5,0.1,10,0.8 B-<5,0.2,22,1.2	C-30,0.1,9,0.4	1	B-<5,0.1,4,0.1 C-<5,0.1,5,0.1	0-20
	C-<5,0.1,6,0.2	C 10,0.1,6,0.4	B-5,0.1,7,0.6	<5,0.5, 61,4 .8	B-5,0.3,46,7.0	B <5,0.1,0,0.5,0 c <5,0.1,16,1.4 B <5,0.2,53,5.4 C <5,0.2,57,5.6	B-<5,0.1, 27 ,1.4	C-<5,0.1,5,0.2 B-5,0.1,4,0.2	c-<5, 0.1,4		-40 -60 - > 60 ·
136 E	C-<5,0.1,4,0.3	C <5,0.1,9,0.5	c-20,0.7,0,1.0 _B	5,0.3,29,1.2	C- 15, 0.6, 90, 13.0	B 20,0.2,23,2.8	B-<5, 0.1, 22 , 1.8	B-80,0.3,(1),0.4 B-<5,0.1,4,0.2	B-<5,0.1,6 C-<5,0.1,7		
				X		B <5,0.1,10,0.6,6	20)	C-40,0.1,5,0.2	c-<5,0.1,7	, 0.1	
	C-<5, 0.1, 6, 0.2	c <5,0.1,6,0.4	В		B-<5,0.2,46,8.0 C-<5,0.1,17,2.4	B <5,0.1,15,1.0 c <5,0.1,12,0.1		B-<5, 0.1, 7, 0.2 C-10, 0.1, 5, 0.2	E	, o. 2	
142 E	B-<5,0.1,7,0.2 C-<5,0.1,5,0.1	B <5,0.1,6,0.6 C <5,0.1,11,1.0	C-5,0.2,12,0.5		B-5,0.2, 22, 2.8 C-<5,0.1,19, 2.4	B <5,0.1,12,0.1 C <5,0.1,11,0.2		B-45,0.1,6,0.1 C-<5,0.1,4,0.2	B-<5,0.1 C-<5,0.1		

								1		01 (
	40									Sb (ppm)
	8-10,0.1,5,0.6	2 4 5 0 4 4 0 4				-	B-<5,0.1,5,0.1			
	C-<5,0.1,5,0.2	B-<5,0.1,4,0.1 C-25,0.2,6,0.3		B-<5,0.1,6,0.2	B-<5,0.1,7,0.6 C:-<5,0.1,14,0.4		C-<5,0.1,4,0.1	B-45,0.1,5,0.2	B-<5, 0.1, 7, 0.1	
	or contract of the contract of				Cz-<5, O. 1, 6, O. 4			L-30.0.1, 5, 0.2	<5,0.1,5, 4.2 <5,0.1,7,0.1	
	100				C ₃ -<5,0.1,10, 0.8	B -<5,0.1,10,0.8				
					C4-<5,0.2,11, @2 C5-<5,0.4,14, @2	c -<5,0.1,9,0.8				
					C6-<5, 0.4, 14, 126		0.501			
124 E	c-<5,0.1,4,0.4	C-20,0.3,12,100	C-<5,0.1,6,0.7		C-<5,0.1,7,0.5	B -< 5, 0.1, 6, 0.8	B-<5, 0.1, 5, 0.1		124 E B-5,0.1,9,0.1	
				<5,0.1,7,0.3				C-45, 0.2, 6, 0.2	<5,0.1,5,0.3	21.07
										>1.0?
										1.0
			B-<5,0.1,4,0.4		B-<5,0.2,10,0.4	B-<5,0.1,14,68	B < 5.0.1.4.0.1	-		0.
	C-<5,0.1,5,0.4					c-<5,0.1,15,66		B-<5,0.1,7,0.1	C-50,0.1,6,0.1	2.0
				c-10,0.1,7,0.2				C-35,0.2,6,0.2		1.0 20
	491		-		C-45 0 0 15 47	B 5,0.1,22,24,43				2.0 4.0
				- I	c-<5,0.2,15,	C 5,0.1,77,70	C-<5, 0.1, 9, 0.4	C-30,0.1,9,0.4		3. Kan
170 5			B-<5.0.1.7.0.8		B-30,1.2,230,13.0 C-10,0.3,23,0.2	B 5,0.1,15, 62		0-30,0.1,3,0.4	B-<5,0.1,4,0.1	74-0-100
130 E	C-<5,0.1,5,0.2	c <5,0.1,6,0.4	C-<5,0.1,6,0.6	B < 5, 0.4, 55, 40	×) (5)	5,01,13,12	B-<5,0.1,10,0.8 B-<5,0.2,22,		C-<5,0.1,5,0.1	LIMBO !
					C- 5,0.2,17,	38	C-<5, 0.2, 17, L2	C-<5,0.1,5,0.2		M. Boson
						B <5,0.1,10,0.5, C <5,0.1,16,64	(20)		C-<5, 0.1, 4, 0.1	10-20
				<5,0.5,61,439	C-10, 0.6, 94, 538			C-<5, 0.1, 5, 0.2		
			B-5,0.1,7,0.6		B-5,0.3,46,70	B <5,0.2,53,5.4 ,C <5,0.2,57,5.6	B-<5,0.1,27,			2.0 - 74)
	C-<5,0.1,6,0.2	c 10,0.1,6,0.4	C-10,0.1,7,0.1	8 <5,0.6,92,62		1		B-5,0.1,4,0.2		× 0
					2 1	f to c			B-<5,0.1,6,0.1	7 4.0
					C-15, 0.6, 90, 13.0	()	}	133 E B-80,0.3,11,0.4	c-<5,0.1,7,0.1	7
				<5,0.3,29,62	0 .0, 0.0, 00,	W	4	8-80,0.3,11,0.4		
136 E	C-<5,0.1,4,0.3					B 20,0.2,23,28	B-<5,0.1,22, LB			
	C-<5,0.1,4,0.3	C <5,0.1,9,0.5	C-20, 0.7, 10,00	B<5,0.2,25,	c-<5,0.1,30,5.6			B-<5, 0.1, 4, 0.2	4 -	
								C-40,0.1,5,0.2		
		-							c-<5,0.1,7,0.1	
						B <5,0.1,10,0.6	(20)			
	C-<5,0.1,6,0.2	_	B-<5,0.1,9,0.6		B-<5, 0.2, 46, 80 C-<5, 0.1, 17, 2.4	B <5,0.1,15,	B-<5,0.1,6,0.2	1		
	0,0.1,0,0.2	25,0.1,6,0.4	1	B < 5,0.2,20,66	0-3,0.1,11,00	c <5,0.1,12,0.1	C-<5,0.1,6,0.1	B-<5, 0.1, 7, 0.2 C-10, 0.1, 5, 0.2		
	E			<5,0.2,22,13				139 E	C-<5, 0.1, 7, 0.2	
	B-<5,0.1,7,0.2		B-E 0 1 12 0 4		B-5,0.2,22,2.8		D < 5 0 1 5 0 2	6		
142 E	c-<5,0.1,5,0.1	B < 5, 0.1, 6, 0.6	B-5,0.1,12,0.4 C-5,0.2,12,0.5		C-<5, 0.1, 19, 2.4	B <5,0.1,12,0.1 c <5,0.1,11,0.2	B-<5,0.1,5,0.2 C-<5,0.1,5,0.1			
	4	0,0.,,.,		8 < 5, 0.4, 19, 66 < 5, 0.3, 23, 16		,,,,,,,,,		B-45,0.1,6,0.1 C-<5,0.1,4,0.2	0.45.01.6.01	
				3,0.3,23,60		-		0-0,0.1,4,0.2	B-<5,0.1,6,0.1 C-<5,0.1,7,0.1	
	11 a	~					-	4		
		20					a linear			
			=							
	3		84					a e		

Au (ppb), Ag (ppm), As (ppm), Sb (ppm).