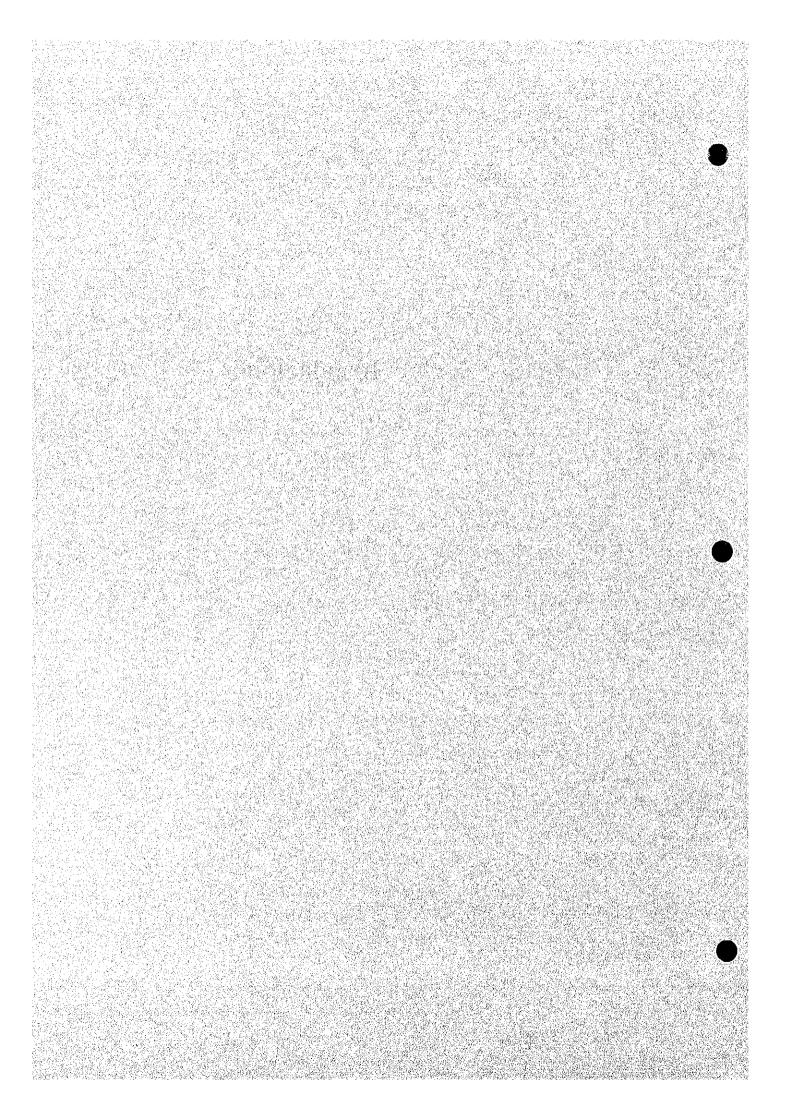
5.3 Instalaciones Utility



Working Division: Conquillo Inld (Electrical)

Remarks																							•			
Unit Quantity									n /2 0	m 47.0	n 190	0 4	m 28°	0.58 %	m 12:0	3 8%0	y KS	24 330	m 225	m 53:0	7 5 W	m 40 5.	4 60	m 15.0	m 925	
Calculation Details U	1 🔀	in Turing con Gruno Diesel 20 Kut	12 /2	λ		1 Este inclusion on Pagnete 3	id in Packago	0	CVCable - 4X/2ANG (35mm=) /43/4"		2x/4/41/2" 8+6.+1.5+3.5	1/4/2"	3x14/41/2" 13+3+3.5+65	7×14/4/21 5+9+21	ω,	×		2 x /4 / \$1/2"	4x4/412" 5+8+95+	3x14/41/2 55+4+4+35+4×3+5+25+25+3+1+85+15+2	5×14/434 45+1	7+		2x12/41/5" 8+7	34+12+3+13+8+42+2+5+5	
Description					Numero Circuit	1 1	z-1/2		CN - 3.	CN-42	5-N-5			CN-7				8-00				CN-9		CN-6	GN - 10	

Working Division: Conquine unlet (Electrical)

				Domorbe		
Description Calculation Details	Unit	Quantity		nemal K	0	
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- 42,5 +	ũ					
+ 5 77 "	3				÷	
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	Z					
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}	m	230 0				
(-0, -7						-
on day tipe	, 2	4530				
1 × 1 301+53+431 (128)		25.0				-
\$ 3/4" Or 27 min (10+59) x 1.05	120	į				
C17 Cx b C						
(+9) x / 05	m	65°			٠	
*AA/ AHWE			-			٠
77 13+61 13+61 83+61 74+61770						
	act	7				
1 + 2 + 2	at	X				
100	art	7				
Malla do Tierra (Grounding Mesh)						
Condinton Principed Main Conductor)			·.			
	ž	800		•		
Conductor Conexiones (Consection Conductor)						
37 22 - 2 DWG 50 ->	3	90	<u> </u>	:	-	
			:			

Working Division: Conguillo Inlet (Electrical)

Remarks																	
							•									 	
Quantity			13	 30		2		 	-		 	*		 			
Unit	act		aut	2 to		ant											
Calculation Details	Alum brado (0	1,00 A) F/ 40 5 X Z	Ting & (Thorse) FO 40"XI		(Type F) 18604x1											
Description	Panok de	A Pumbrado	(T. C. A (T. 20 A)	Ting R	7 70	Ting E (3										

Calculo de Areas de chapa de ductos del Sistema de Ventilación Conguillo

SECCION	DIMENSIONES	* LONGITUD	PERIMITRO	AREA G. 22	AREA G. 24
			_		
V - 1	800 x 800	2.40	3.2	7.68	
1 - 2	800 x 500	9.50	2.6	24.7	•
2 - 9	900 x 350	2.00	1.5]	3.0
9 - 10	300 x 300	7.00	1.2		8.4
2 - 8	400 x 200	4.20	1.2		5.04
2 - 4	500 x 500	8.00	2.0		16.0
4 - 12	500 x 300	2.00	1.6		3.2
12 - 13	500 x 200	7.00	1.4		9.8
4 - 11	500 x 200	4.20	1.4		5.88
4 - 5	300 x 200	5.00	1.0		5.0
5 - 14	250 x 200	4.20	0.9		3.78
5 - 15	250 x 200	2.00	0.9		1.8
1 - 3	800 x 500	14.00	2.6	36.6	
3 - 17	400 x 350	2,00	1,5:		3.0
17 - 18	300 x 300	7.00	1.2		8.4
3 - 16	400 x 200	4.20	1.2	1	5.04
3 - 6	500 x 500	8.00	2.0		16.0
6 - 20	500 x 300	2.00	1.6		3.2
20 - 21	500 x 200	7.00	1.4		9.8
6 - 19	500 x 200	4.20	1.4		5.88
6 - 7	300 x 200	5.00	1.0		5.0
7 - 22	250 x 200	4.20	0.9		3.78
7 - 23	250 x 200	2.00	0.9		1.80
					**
··· ,		SUBTOTAL	m ²	68.98	123.7
		PESO	Kg	449.7	616

Incluidas formas especiales

Conguillo Ventilation System Duct Sheet Area Calculation

SECTION	SIZE	LENGTH	PERIMITER	AREA	AREA
	<u> </u>			G. 22	G. 24
V - 1	800 x 800	2.40	3.2	7,68	
1 - 2	800 x 500	9.50	2.6	24.7	
2 - 9	900 x 350	2.00	1.5	24.1	, ,
9 - 10	1	3	1		3.0
2 - 8	300 x 300	7.00	1.2		8.4
2 - 6	400 x 200	4.20	1.2		5.04
	500 x 500	8.00	2.0		16.0
4 - 12	500 x 300	2.00	1.6		3.2
12 - 13	500 x 200	7.00	1.4		9.8
4 - 11	500 x 200	4.20	1.4		5.88
4 - 5	300 x 200	5.00	1.0		5.0
5 - 14	250 x 200	4,20	0.9		3.78
5 - 15	250 x 200	2.00	0.9		1.8
1 - 3	800 x 500	14.00	26	36.6	i
		14.00	2.6	30.0	2.0
3 - 17	400 x 350	2.00	1.5		3.0
17 - 18	300 x 300	7.00	1.2		8.4
3 - 16	400 x 200	4.20	1.2		5.04
3 - 6	500 x 500	8.00	2.0		16.0
6 - 20	500 x 300	2.00	1.6		3,2
20 - 21	500 x 200	7.00	1.4		9.8
6 - 19	500 x 200	4.20	1.4		5.88
6 - 7	300 x 200	5.00	1.0		5.0
7 - 22	250 x 200	4.20	0.9		3.78
7 - 23	250 x 200	2.00	0.9		1.80
		•			
		SUBTOTAL	m ²	68.98	123,7
		Meterri	ν-	440.7	
	I,	WEIGTH	Kg	449.7	616

Specials forms included

Working Division: POZA Honda Inlet (Electrical)

Calculation Details can Guipo Dissel Hain Conclustor is included with the Olissel Generator Site inclusive on Pague te 3 Este inclusive on Pague te 3 2x/4/\$\phi's 20+3+\$\phi\$ 2x/4/\$\phi's 20+3+\$\phi\$ 2x/4/\$\phi's 20+3+\$\phi\$ 2x/4/\$\phi's 20+3+\$\phi\$ 2x/4/\$\phi's 30+5+\$\phi+3+3+3+\$ 2x/4/\$\phi's 30+5+\$\phi+4+\$ 2x/4/\$\phi's 30+5+\$\phi+4+\$ 2x/4/\$\phi's 30+5+\$\phi+4+\$ 2x/4/\$\phi's 30+5+\$\phi+4+\$ 2x/4/\$\phi's 30+5+\$\phi+4+\$ 2x/4/\$\phi's 30+5+\$\phi+4+\$ 2x/4/\$\phi's 30+6+\$\phi-6+\$ 2x/4/\$\phi's	Init Quantity Remarks									30	m 4/ °	m 29.º	\$ 25	n 33°	m 42 S	5 25	m 625	m 5 0	n 52.0	a / w	m 67.0	30 \$ 0	\$ 97	77	do-	+
Description Numcre Chauth Clrait Number $CN - 2$ $CN - 3$ $CN - 4$ $CN - 4$ $CN - 6$ $CN - 6$	101211C	Details	4 X 22 mm2 inclus	can Grund Diesel	M. C. Later in the classes with the	4	Pague te 3	Package 3	0	\$ 3/4" (3.5mm2 or 22mm2)	1, 23+18	41," 20+3+4	1411." 3++2	2,01.+8+3,5+10,5	+ + + 5 + 0 9		38+ 2+2+2+13+3,5+7		40+8+9-		39 + 4 + 9+3+2		8+18+22,5	/3 +3	9+29-14+21+8-	

Working Division: Poea Honda Unlet (Electrical

Description	Calculation Details	Unit	Quantity	Remarks
Summary				
2x/4/4/2.	27 + 42,5+57+48,5 = 175.0	cu.		
3 x/4/4//2"	33 - 875+57 = 157.5	Ø		
4 x 14 / 4 1/2.	5+35+7	Æ		
5x14/03/6"	° 0/ °	r.		
CV 4/12/43/47	73+18 = 540	¥		
2×12/61/2"	78+91	E		
Carried Land				
,,	(175x2+ 158x3+10xx+ 10x5) x 105	3	980 0	
<u> </u>	(104x2.)	7	220 0	
Cand. t Pies				
4 1/2	(175+158+10+104) x1,05	3	4700	
43/4	(10 + 54) X/05	3	200	
CIT Coble				
4×12 AwG	(54) × 1.05	ar.	0 08	
	EL. 112,8 , EL 104.0, EL 95.5 EL 90.8			
Tumbler Switch	+ / + / + 3	let	7	•
	tch / + 2 + 2 + 1	Set	8	
Canvenience	Outht: 127"-204	Set	7	
Malla de Tierra	(Grounding Mest)			
Concluctor Pr	1 3			
JOHA 2-1/0"	50 mm=- 1/0" AWG. (55+45+ 15x5+23x2+15+26x6+9x3.4x6)xix	3	200	
Conductor Co	Conductor Conexiones (Connection Conductor)			
38 mm2 - 2AWG	KO>	74	20	· · · · · · · · · · · · · · · · · · ·

Working Division: Pasa Honda Inlet (Electrical)

Calmistics Calmistion Details	I Init	Quantity	Remarks
Description		1	
Alumbrado (LIGHTING FIXTURES)			
TIN A (TYPEA) FI 40WX 2	att	2	
T. R-1 (Tyee B-1) FP 60WX 2	pert	ν	
	1,		
Ting B-2 (Type B-2) FU 400 X/	act	32.	
Ting F (True F) Ilbowx1	at	٦	
Done of Munhood () ofting Parce ()	ut		
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Calculo de Areas de Chpa de ductos de ventilación Poza Honda

SECCION	DIMENSIONES	LONGITUD	PERIMITRO	AREA G. 22	AREA G. 24
					:
V - 1	800 x 600	3.12	2.8	8,72	
1 - 2	750 x 400	9.80	2.3	22,55	
2 - 9	350 x 300	3.00	1.3		3.9
9 - 10	350 x 200	6.50	1.1		7.15
2 - 8	300 x 200	5,00	1.0		5.0
2 - 4	650 x 300	8.50	1.9		16.15
4 - 12	400 x 300	3,00	1.4	İ	4.2
12 - 13	400 x 200	6.00	1.2		7.2
4 - 11	350 x 200	5.00	1.1		5,5
4 - 5	250 x 150	5.00	0.8		4.0
5 - 14	250 x 150	4.00	0.8		3.2
5 - 15	250 x 150	2.00	0.8		1.6
1 - 3	750 x 400	12.70	2.3	29.15	
3 - 17	350 x 300	3.00	1.3		3.9
17 - 18	350 x 200	6.50	1.1		7.15
3 - 16	300 x 200	5.00	1.0		5.0
3 - 6	650 x 300	8.50	1.9		16,15
6 - 20	400 x 300	3.00	1.4	ļ ·	4.2
20 - 21	400 x 200	6.00	1.2		7.2
6 - 19	350 x 200	5.00	1.1		5.5
6 - 7	250 x 150	5.00	0.8		4.0
7 - 22	250 x 150	4.00	0.8		3.2
7 - 23	250 x 150	2.00	0.8		1.6
				'	
		SUBTOTAL	m ²	60.42	1156
4					
•		PESO	Kg	394	603
A		1.0	_	}	

Incluidas formas especiales

Poza Honda Ventilation System Duct Sheet Area Calculation

SECTION	SIZE	LENGTH	PERIMITER	ARËA G. 22	AREA G. 24
V - 1	800 x 600	3.12	2.8	8,72	
1 - 2	750 x 400	9.80	2.3	22.55	
2 - 9	350 x 300	3.00	1.3		3.9
9 - 10	350 x 200	6.50	1.1		7.15
2 - 8	300 x 200	5.00	1.0		5.0
2 - 4	650 x 300	8.50	1.9		16.15
4 - 12	400 x 300	3.00	1.4		4.2
12 - 13	400 x 200	6.00	1.2		7.2
4 - 11	350 x 200	5.00	1.1		5,5
4 - 5	250 x 150	5.00	0.8		4.0
5 - 14	250 x 150	4.00	0.8		3.2
5 - 15	250 x 150	2.00	8.0	ļ	1.6
1 - 3	750 x 400	12.70	2.3	29.15	
3 - 17	350 x 300	3.00	1.3		3.9
17 - 18	350 x 200	6,50	1.1		7.15
3 - 16	300 x 200	5.00	1.0		5.0
3 - 6	650 x 300	8.50	1.9	·	16.15
6 - 20	400 x 300	3.00	1.4		4.2
20 - 21	400 x 200	6.00	1.2		7.2
6 - 19	350 x 200	5.00	1.1		5.5
6 - 7	250 x 150	5.00	0.8		4.0
7 - 22	250 x 150	4.00	0.8	•	3.2
7 - 23	250 x 150	2.00	0.8		1.6
1 - 23	250 11 100				
		SUBTOTAL	m²	60.42	1156
•		WEIGTH	Kg	394	603

Specials forms included

6. Camino de Acceso Access Road

Domonto	Ivelliai no														•							
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	Luantity							3,287											 			
	Unit)0	m 2	m²														
WOTKING DIVISION: / SEVERINO ACCESS KORA	Calculation Details	Farthwork		Pol Cloaning		Gempaction of original groun	A - KO - C 478 × 0 1= 3.286.8 m²															
Working	Description	17 1	/	7		108																
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Quantity Calculation

Station 8.556 Tobal Asta Ê 5063 Œ ATE Right Side Slope Protection Stope Length Ê \$6 E C Age Left Side Slope Length Ē Lateral (mg Volume 9 Balance A B Ē 23,399 Volume B Total (BE) Volume VES Ê Embankment Volum Embankment Section 23,399 £ Area (m2) Earthwork Corrected Cut Volume A (m3) Total 24.016 Weathered Rock (C=1.10) Votame Ē Ξ Severino Access Road Volume Ē Out Volume Area Corrected Ē Common (C=0.90) Ground Volume <u>(j</u> Access Road Name: Arra (m2) Distance (m) Station

		Station			1 + 320,000	1 + 356.040	1 + 366.360	200000 + 1	000007 + 1	000'09# + 1	1 480 000	1 + 320.000	+ \$40,000	0000000	1 + 500,000	2000	1 + 660,000	1 + 680.000	4 250,000	1 + 779.230	1 + 800,000	1 + 840,000	+ 860,000	1 + 900,000	1 + 933.940	000096 + 1	1 + 963,000	2 + 2710	2 + 50.000	2 + 120 000	2 + 140,000	2 + 162.000	2 + 200 000	2 + 250.000	2 + 300,000	2 + 340,000	2 + 360.000	2 + 380,000	2 + 367,460	2 + 411.560	2 + 420 000	2 + 460.000	2 + 480,000	2 + 549,620	2 + 560.000
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		Accumiate	Volume	(m3)								-															$\ \ $									Ì							П		12.725
		Bahance	¥ . ¥	(m3)	388	12	365	1,100	226	1,399	1.546	-362	-612	38	35	20.	-2616	3380	3 512	2.473	27.	\$	171	77	13	38	105	\$ 6	1,289	2213	1 126	181	86	.558	725	4 5	-	403	319	77.	8	8,118	0 820	1.537	188
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Earthwork	_		ud Sections	(m2)	2	2 2	2	F 2	20	æ 2	192	2 3	0	000		32		0	91 9	50	0	8 3 E	L	2 3	3	# S	35	RE	28	9 -	181	13	8 -	1	E .	23	t E	S	01	00	89	<u> </u>	8	22	90 %
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	Cut Volume	Weathered Rock	Sectional		3.6	7 7	17.8	37.2	21.2	21.8	282	200	0	000	00	00	000	00	000	300	9	2.8	0.0	8 6	3.6	49	00	180	11.0	9	000	0.0	000	g o	0.0	2 2	200	0,0	000	0.0	7.8	124.4	11.8	13.8	0.0
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		Station			320,000	340,000	366.360	360 000	1 + 420.000	000 000	1 + 480,000	20000	340,000	330.000	000 009	620.000	90000	680,000	087-666	770 230	900,000	200 000	- B60.000	966.000	933.940	940,000	965000	000'086	30.00	000 66	888	162 000	192.390		300 000	32,100	0000	380,000	387.480	2 + 400.000	430 000	000	480,000	082 664 ·	2 + \$60,000

Total			Sertion			2 + 600 000	+		2 + 662,360		2 + 808,480	2 + 320,000	2 + 340 000	2 + 360 000	2 + 864 180	7 2 + 890.430	~ (1	2 + 996 100	2	3 + 0,000	3 + 20,000	3 + 60,700	3 + \$0.000	3 + 100 000	3 + 150 000	3 + 175.690	3 + 180,000	3 + 200 000	010102 - 6					Ш	3 + 340,000	1	H	5 3 + 440,000 X 3 + 440,000	160	3	3 + 360 000	8	۳,	3 + 640,000		^	3 + 705.390	3	1	[3 + 836.530	,	ļ
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Column C		L	<u> </u>			95	402	(470	374	100	188	083	668)	133	909	198	1973	368) S (59.	(863	5601	762	988	2643	2821	3 8	986	9,232	2 2	5.7.70 5.739	9,246	3,068	9 OP 0	4	6,910	1,218 2,783	3963	3,316	9/7/1	8.347	7.572	6469	3,766	5,716	22.5	4,475	3.824	100	6.307	7,522	9322	25	
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(iii) Section Control Color (Color (C		Volume		Vary	Volume	ĵ <u>e</u>																								490																								
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(a) Sectional Country (C-0.99) Weathered Reck (C-1 10) Transcription (C-0.99) Transcri	Farthwork	-	5	<u>§</u>	≺	4	F	90.	5920	239	11.20	2.786	32	214	\$	81 2	112	300	8	3 8	393	2,203	2396	27.4	3 4	183	1.186	<u> </u>	1245	919	228	3507	3.822	3.130	1 2	192	2308	2 3	0	8	5 0	0	5	5	16	6	5 6	2,62	1901	\$28	\$ 2	1,900	1,723	
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						-		11.890	18.520	25 140	\$4,060	46.920	11.520	2000	13,000	4 180	26.250	9.570	20,520	45.580	0000	3,900	20.710	19.990	19.300	00.07	38.670	25.630	4310	18,000	20010	12050	12.7.0	2000	19.810	2810	20,000	13.320	46430	2000	21.660	0000	07076	20.000	20,000	20,000	20,000	20,000	61.750	12.860	20.000	20.000	0/YE	
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· :			Lateral		(m3)	ľ	0	8	00	0	0	7 2	20		5 0	0	6												+	+					+				-							+		
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			8	Ground Corr		$\frac{1}{1}$	505	1,705	718	1733	8	3	25.0	20	8	0	0	+			1			+				-		-			+			-			$\frac{1}{1}$			-						
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Quantity Calculation
Access Road Name

Station																					
	L				Cut Working					Embankment Votume	Volume			-		Left Side	3	Right Side	*		
			(06-0-)) wasan		Weather	Westbered Rock (C=1.10)	(01	Total	Emile	Enthankment Section	c	Total	Balance	Accumiated	Lateral					Total	Station
		Sectional	Ground	Corrected	Sectional	Ground	rected	Corrected Cut	Sectional	Volume	Vasy	Embenkment	A.B	Volume	Volume	Stope Length	Area	Slope Length	Area	And And	
		Area		Volume	Area	Volume	Volume	Volume A	Area		Volume	Volume B								· ·	
		(m2)	(<u>g</u>	(m3)	(m2)	(EE)	(m3)	(m3)	(m2)	(m3)	(m3)	(<u>m</u> 3)	(m3)	(F)	(33)	Ê	(ZIII)	E P	(1)	(Ju)	,
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+ 443.790	28.570	31.2	838	746		Š	610	1355		0		5 0	CCC,1	COX ON	5	3.0	S	2.5	7	8	5++1
+ 459.310	15.520	29.2	694	4.22				į		3	T	9		3700			01.00		21.5	11 300	
1000	0000171		26.752	24,077		37,72	41.494	1,500		29,874		29,874	35.697	_	96.		£17.			11,010	

			Station		. :	460.010	1 + 492.300	1 + 334320	341.850	1 + 572.030	1 + 595 140	1 + 634 230	+ 727 [30	1 + 755.000	1 + 780,000	1 + 830.000	1 + \$55,000	1 + 880.000	000.006 +	2+ 6120	2 + 38300	2 + 92,000	2 + 200 110	4 1		2 + 265,000	2 + 340,000	2 + 360 150	2 + 424 600	2 + 455.910	2 + 490,000		2 + 395,000		2 + 645 000	Open/9 + 7	2 + 735 000	2 + 777.000	2 + 801.630	2 + 840,000	2 + 860,000	2 + 876.280	2 + 886.350	2 + 972.000	3 + 23.970	3 + 48,990	3 + 70.000	3 + 129,670		3 + 180,000	3 + 198.000	3 + 215,000
	T		Total	Ę.	f	(man)	71	147	8	133	=	<u> </u>	£ 52	77	*	28	51	30	e cui	219	R	423	8 8	350	57	e	216	25 5	3	89	1.0	318	136	214	3	1/1	S	57.6	E S	8	3	20	92	380	9	3	3 3	85	123	e 8	23	3
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Slone Protection	Top of the sale	Right Mon		Stope Length			0.5	3.0	3.0	1 5	1.5	00	3 6	979	000	2 2	0.0	03	200	0 e0	11.2	3.5	5	00	e :	9 2	5.0	4.6	7.	3.6	5	25	3.2	0.0	77	N C	2	45	9	1 T	30	ao	5	23	2.1	00	276	\$.9	0.0	0.0	0.0	00
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-	1	1		Votume	į	(E)	6	9	0	0 0	0.	2	2 2	0	6	5 6	0	-	٥١	20	300	155	<u>S</u>		٥	- 5	10	0	2 5	0	8	5 0	0	133	18	87	¥2.	42		3	¥	0	% £	10	0	117		-	*	2	13	•
		:	Accompated	Votume	ŧ	(cm)	36,486	38,511	39,296	40,110	42.770	43,324	3 23 6	48,103	49,135	240	43,333	43,633	43.674	44518	14083	49,173	43.299	73.67	40.704	1860	43,079	42.577	10.207	43,697	118.0	46.440	46714	45.784	44,120	43.816	100.53	44,186	44.639	45350	45324	45,142	15.100	47.154	47.691	47,443	47.054	46,928	46,135	46.138	46,133	V3C 37
			_	Α-Β		(cm)	3 6	2,026	æ	833		\$	\$ 3	738	32	2	<u>35</u>	ã	41	CP CPS	37	606-	123	2 4	217	137	67.2	352	8 3	-443	¥11	1214	592	980	-1,665	8	121	382	3	3 5	Ą	-182	₹ 8	134	LL C	88	686	717	392	22	-15	:
			Total	Embankment	Volume B	(all)	- 5	9	0	0	6	91	2 8	2	6		-		σ,	न ट	128	1.063	8	2 2	Б	0	672	325	2 2	577	130	5 6	0	1,063	1,683	8	2 8	42	-	5 0	88	26	20 2	30	0	305	388	224	386	0 %	28	ř
		okume				(EE)					-		+			+	-				-		+	+		+	1		+							1	+							+			+					
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		#	Embunk	Sectional		<u> </u>	03	0.0	0.0	00	800	ao	4 6	200	0.0	000	00	α1	0.6	90	39.6	0.0	0.4	7 0	0.0	00	336	21.2	00	1001	00	000	000	986.6	480	00	20.00	io	00	000	08	14.4	11	200	8	244	126	192	0.0	8	00	100
	Earthwor		Total	2	<	(m3)	3/	2.032	282	813	186	88	200	3 6	41	2	185	101	Š	213	300	155	38	950	217	137	20	o	1,092	0	22	710	265	133	18	9£	88	Ç	\$\$	SE 52	3	0	36	ž ž	16	117	3	-	4	ដូរ	1 5	65.
				Corrected Corr		(m3)	955	1,285	497	467	830	103	8 4	5 2	0	0	3 =	0	0	0	5 0	0	8	5 4	61	0	0	0	265	90	9	72	\$ 0	0	0	33	3	17	76	9 2	0	0	٥	757		ō	6	50	0	0	30	ř
			Rock (C=1.10)	Onound Co		(m3)	123	881	452	20	2 7	x	8,	> 0	0	0	3 0	Q	ō	8	3 8	0	0	٥;	- SE	0	0 0	0	49,	0	0	36	OKC .	0	0	30	N C	69	89	82	5	0	0	25	10	0	0	50	0	0	3 o	-
		Cut Volume	Weathered Rock	Sectional C			961	55.6	64.2	18.8	200	8 4	00	3 6	00	00	000	0.0	οo	000	200	0.0	0.0	000	200	00	000	σo	34.4	30	οo	* 5	000	00	0.0	24	000	3.2	4	9 9	200	00	00	3.6	00	00	0.0	100 100	80	00	900	1
		8	-	Corrected Sc		(<u>a</u>	827	190	887	3	39.	98	412	R	7	20	7 7	101	S	215	2002	33	236	+ 2	161	13.7	8 0	0	200	0	234	000,	200	153	18	263	28	8	378	*	7 7	0	36	88	å E	117	a	41	1	ដ	1 1	
			Common (C=0.90)	Ground		ĵĝ.		680	320	387	8 8	318	457	3	45	78	100	113	35	239	713	E	362	98	256	133	% c	0	356	i c	260	11111	6	12	20	293	203	388	620	393	ÇÇ	0	9	761	3 8	180	0	9 8	1	53	2 2	1
			Comm	Sectional (-	ĝ	20.2	302	436	30.1	808	ā	22	2	3.6	2.6	182	1 00	1.6	10.0	8.61	73	3.2	0.0	7.2	7	25	000	356	8 8	21.6	286	9.6	00	9.	21.8	8	100	23.2	246	200	00	08	304	10.4	00	σo	B C	02	\$3	DX 40	
		L	Distance	Ê			980	42 000	1,540	10.220	19.990	39.090	37.650	55.250	25,000	25.000	25,000	25000	25,000	41.210	20.180	28.700	24,640	\$5.670	17,680	26300	25.000	20 150	31.240	33,210	24.090	44.270	45380	25,000	25.000	25,000	17.950	42 000	24.630	16.460	20.000	16.280	10.110	39.640	0.5 C	25,020	21.010	0000	41.740	060.6	2,000	22.
		<u> </u>	Studiors				+ 459.310	ı	1	H	.1			-1.	200000	П	- 1	1:		Н	-	1	1.3		ı	2 + 285,000	ŀ	Т		-		Н	1	1	T.		H	1		1	1		П			ł	Н	3 + 110,000	1	1	3 + 186.000	ļ
			- 5				-		-			1	Ė	-	1	-	1				~		•	Ċ	1	7	~		7			7				-	7	1	ľ	7	1		C.	-1	14 6	1	6	60		. 6	<u> </u>	,

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				Cut Volume					Emberskment Volum	t Volume		<u> </u>			Let Side	ě	85 tag	8	,	;
Distance		Соятов (С=0.90)	6	Weath	Weathered Rock (C=1.	(61	Total	eden2	Embankment Section		Total		Accuminted	Lateral	Shore T		Close I sawth			Safica
(E)	Sectional	Ground	Corrected	Sectional	Oround	Volume	Corrected Cun Volume A	Sectional	Volume		Volume B	<	au de la compa	-			1		. (
	(FE)	(ing)	(H)	(JE)	(шЗ)	(m3)	(E)	(a2)	(gg)	(E)	(Em	(£E)	(E)	(E)	Ē	(20)	E)			3 + 2150
1			1	0.0			\$15	000	•		0	\$15	46.764	ō	47		21	38	113	3 + 240.000
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19.			203	σo			877	7.4	2	+	R) §	202	201.00	7.	200		104	108	171	3 + 326(
15			7.5	ao	ļ		75	242	2	1	200	111	24.749	0	0.0		*	E.	23	3 + 343
17.4			c	00			5 6	0.77	1460		05.4	986	46.383	Z	13.0		4.5	109	266	3 + 368(
243		8	Z P	A C			1 6	0.0	326		326	456	46.839	326	3.0		₹.	เรา	603	3 + 418.
S	1		333	15.2			766	σo	O		0	787	47.776	٥	64		ខ្ល	\$	3	. + 465
273	1		35	100		ļ	912	65.4	1354		1,354	1	47,335	912	42		12.2	2	189	+
41.400	000		0	go	0	0	0	B4.4	2,772		212	2172	46,163	5	7.2	3 8	13.6	37E	539	3 + 310
Í		2	-	0.0			0	259.2	362		82	.962	102	0	0.72		34/	110	777	
1							0	78.8	86		080	8	07.5	210	0.01		8.8	18.	92	3 + 549
ŀ		266	343				318	000	2	1	à	1	V 23 C		3.0	B	7.8	*	22	3 + 553.
			ļ					22	7		27	505	43341	45	1.0		3.6	8	146	3 + 362
l				ļ			200	4 6	2		1	57	43.4%	₹	33		00	9	126	3 + 607
							9	1316	360		1360	1.220	42,257	140	O.		29.4	306	434	3 + 628
	1						3	0.40	4.186	T	4,186	4.185	38,071	0	17.3		71.9	503	35	3 + 640
1					1	0	6	70.8	3.929		3,928	-3.929	34142	0	3.2		17.9	Ŕ	7/9	3 + 652
١.					5 0	0	0	39.4	1,102		1,102	1.18	33,040	0	00		17.4	330	602	3 + 672
3 + 672,000 20.0					0	o	36	3.6	197		461	-403	32617	39	28		42	727	282	4 8
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1	·					2	1	6			6	2	34.503		5		σo		8	3 + 244
						= 5	5/7	120	78		2.505	2340	32.154	3,5	10.6		29.3		639	n
ı					-	100		186.8	1.083		1,033	-1,033	31,121	0	11.5		19.4		226	
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ŀ								200	3 5		9	17	10 808	3			57			1
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ы	H						3 22	0	12.17		117	37	16,721	170	0.0		3.5	46		ΙI
1					ŀ	2 3	27.6	18.4	241		Ä	-11	16,705	222	15.8		00			
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ĿΙ	000	12,907	į		2017		2000													
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		Bekane			(E)					1	$\ \ $						-		-	+			1			-	-		+			1	-		-	-					1.			+	-		-				
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		Emberskment Emberskment Emberskment Section	Votume		(EDI)			۱			4438																-																								13.7
	And	ā	Sectional	Area	(m/2)	4.01	1280	24.9	\$86	107.6	273.4	191								-]]"																***************************************					
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Remarks	25.12.41																						
	Unit Quantity													m³ 1,363									
Roan	S	12.2 Excavation and Filling for	Structuro	101 Open-cut excavation, all classes	$V_{1} = \frac{(4.2+2.2)}{2\times2} + \frac{(4.5+2.5)}{2\times2}$	x 23.6 = 158.1 m ³	$V_{r} = \frac{(4.1+2.1)}{2\times2.0\times10.0+(4.1+2.1)}$	+(43+23)/2×2.0]/2×20.0 + (4.3+2.3)/2	x2,0 x 25,9 = 360.3	V. = (53+33)/2 × 2.0 × 44.98 = 386.8	1/2 = (7 5 + 4 5)/247,0 × 19,0 = 133.0	1, - (\$5+3.4)/2 x 2,0 x 13.81 = 124.3	7.7. 1 1,36.2.6 m ³		107 Rackfill	V,= 158.1- (2,2+18)/2×20+ (2,5+2.1)/2	12-2363- (21+1,7)/2×2,0-((2,1+1,7)/2	12 5 1 (2) 22 10 1/2 × 20.0	XXX	+29)/2×2,0×	$\frac{1}{3} \frac{1}{3} (Z/x	V6 = 124.3 - (3.5+3.1)/2×2,0×13.81 = 33.2	

Remarks									
Unit Quantity Material Control of Control		m² 22/					m 23		
Description Calculation Details Tota	las Free draining backfill	V= 442/2 = 22/m3	py Gravel bedding	2= 1+2,	$\times 0.2 + 2.3 \times 25.8 \times 0.2 = 4F.$ $V_3 = 3.3 \times 44.98 \times 0.2 = 29.7$ $V_{W=3} + 4.90 \times 0.2 = 9.5$	Vr = 3, 2 x /2,74x 0.2 = 8.2 V6 = 3.5 x 12,74x 0.2 = 9.7	Total 83.1 m3		

Working Division:

	Kemarks																							94.5m2 Contraction joints	
	Quantity											2,023													105/
	Unit							-				m3		<u></u>		_				-					m ²
JIVISION.	Calculation Details	105 Rubble constate for retaining wall	V=[(2,2+1,5)/2 x3,5+(2,5+1,5)/2×5.0)/2	$V_{2} = (2.1 + 1.5)/2 \times 3.0 \times 10.0 + ((2.1 + 1.5)/2)$	0)/2×2	25.8=	1/1= (33+7.0)/2 x 6.5 x 44.98= 774.8	$V_1 = (2.5 + 1.5)/2 \times 5.0 \times 19.0 = 190.0$	12,74 =	W= (35+2.0)/2×75×13.81 = 184.8	Total 2,022.8m3	(C) (C)	Formwork F1		Retaining Wall		$A_1 = (3.5 + 5.0)/2 \times 23.6 = 100.3$	Az= 3.0 × 10.0 + (3.0+4.0)/2×20.0	+ 4,0×25,8 = 203.2	' ' '	1, tox 19.0 = 95.0	ース	= 7+ × 13.81 = 1	Tatal avec A=870.9 m2	24 / C + 96
Working Division.	Description	12.4 /05											90/												

Remarks													
Unit Quantity			M2 435				,		n 2 95				
Coloniation Details	Formwork, F2	Retaining wall	A = 890.9/2 = 435		2	$A_1 = (2.5 + 1.5)/2 \times 5.0 \times 1 = /4.0 \text{ m}^2$ $A_2 = (2.3 + 1.5)/2 \times 4.0 \times 3 = 22.8 \text{ m}^2$	(3.3+2.0)/2×6.5×3 =	i 1		PVC pipe, Is min for weephole	23.6/1.5 × 2.2 + 10/1.5	+ 20.0/1,5x 2,3 + 25.0/1,5x 2,3 + 44.98/1,5 x 3,3 + 12,74/1,5x3.2	
WOLKIIB	Description /p/			2/						12.6 107			

Working Division:		ı	Domonibe
Description Calculation Details	Unit	Quantity	Lychiai no
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101 (zuardrail			
	A STATE OF THE STA		
v = 0			
102 Warning digns			
11- 0 208 72 /250 = 36			
	NOJ	٦٢	
The following section of the section		,	
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Remarks Quantity 8.288 8621 862 Unit m3 m3 SLAGGUE V=6.0×0.15× 9208.72=8.287.8 + 6.0 × (0.35+0.2)/2 × 3730.65 Working Division: 12 Severino Access Road improved materia 862 stone Calculation Details V= 6.0 × 0.075 × 5,478.07 V=8621 × 0.01 × 10 km= Embankment section supprade materia subgrade Crushed 103 Transportation = 8.620.70 m³ 5,478.07m L= 3.730.65 m Cut section Pavement Improved Graded 5 Description 12.5

	Remarks														
let Access Road	Unit Quantity			a.l. ground	670.5 m² 671										
vision: 13 Caña Dulce Inlet		Earthwork	101 Clearing	Compaction of original	A= 40x 1676.3 x 0.1=										
Working Division: 13	Description	T	107	9a1		6	-ro								

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Column C				٠.																																																	
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Quantity Calculation 13.1 Earthwork

Acce	Access Road Name	l Name	••	Cana Dt	Cana Duke Inlet Access Road	Access	Koad								ŀ						
			ı					Earthworl	gr.						-		.]	Slope Protection			
					Cut Volume					Embankment Volum	Volume				L	Left Side	¥	P. See	÷		
Station	Distance	Ü	Соттоя (С=0.90)		Weath	Weathered Rock (C=1.10)	(01.1	Total	Emb	Embaniument Section		Total	Balance A	ccompated	Lateral					Top.	Station
	<u> </u>	Sectional	Ground	Corrected	Sectional	Oround	Corrected	Corrected Cut	Sectional	Volume	V K	Embunkment	A-B	Volume	Volume	Stope Length	Artea	Slope Length	Area	Ara	
		Area	Volume	Volume	Ara	Volume		Volume A	Area	:		Volume B	<u> </u>								
		(m2)	(m3)	(m3)	(m2)	(FE)	(m3)	(m3)	(m2)	(m3)	(m ²)	(BE)	(m3)	(Em)	(gE)	Œ	(m2)	(E)	(m2)	(2)	
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Calculation Details U	Unit	Quantity		Remarks	S
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	Remarks																	
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Inlet Access Road	Unit				W	-			von									
Cana Dulca	Calculation Detai		los Guardrail	9 5		Warning wans	7	N= 26795/250=11	,									A STATE OF THE STA
Working Division: B	Description	13.6	701 6		1	100		Υ			THE PARTY OF THE P							

Calculation Details Unit Quantity work tian of onizinal ground 2x 2700 4x a l = 1.080.2 m² 1.080	Remarks												:		
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Calculation Details inf tian of original graunol 2x 2,700.4x0 l= 1.080.2	nit Quantity														
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Read		<u>*</u>	Ara	(in 2)			410	C#1	510	1	37	144	=	191	A S	97	35	4839	400	741	u) Ç	7	\$ 3	10.	1	12.5	245	S(f)	316	707	×	367	21.7	710	107	3	35	168	174	¥	7		3697	*	160	706	211	616	345	240	250	200	275	157	125
Seca Acress			Vuci	(m2)		1,452	710	CM	910		2	9	017	TVL.	ž	IK,	SIF.	í E	HEF)	241	(416)	Ž	***	10.	1	315	¥,	SIM	¥.	200	9.1	147	115	210	2		35	168	PEC	14 T	1						211					D92			
r.I.	Cra		£.	Ê	17.5	9	1	11.	29.5	2	10.7	10.01	22.0	*	1.4	6	10.5	5.61	5.41	22.7	V 81	5.7	\$ 1	77		= =	. 83	12.0	19.6	11.7	7	12.7	0.4	17.1	67	7 71	×	6.3	11.	XX	16.5	677	10	051	000	12.7	0.61	22.5	12.0	12.0	13.0	O.C.I	12.8	110	19.

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1500   151   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150	Ţ		136	125			7.4	199	00	0		5 (	\$ 2	,m-	5 5	1	Ì		182	Ì	000096 + 0
1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985	1.		138	124			8	94	5.2	2	+	7 5		1	30	13.			17	ļ	000'085 + 0
Name	1		42	38			8	200	3.0	78	+	70	100	600		126			¥		0 + 600 000
1.   1.   1.   1.   1.   1.   1.   1.	ľ	ŀ	30	27			٥	77	12.2	451	1	701	4	100		3.4			8		0 + 620.000
1,5000   11,2   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0   20,0			đ	83			0	2	500	3 8		1	95.	1		7			100		0 + 640,000
19-50   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4   12-4	ľ		8	<u>8</u>			27 50	200	2 6	101		011	85			16.4			160		0 + 659.560
145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   145.00   1			231	208			2 5	700	0.0	3.50		255	142	123		4.0			364		0 + 705 030
1,000   1,10   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00   1,00			418	376			3	200	1	99	Ī	69	22	8		13.4			88		0 + 720.000
2000         112         86         70         00         11         11         10         60         60         10         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60	١.	ļ	8	8		1	-			96.1		91.1	85.	8		63			120		0 + 740.000
10000         200         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 </td <td></td> <td></td> <td>98</td> <td>F</td> <td></td> <td></td> <td>7</td> <td>δ,</td> <td>5 6</td> <td>27</td> <td>Ť</td> <td>1</td> <td>-</td> <td>133</td> <td></td> <td>0.0</td> <td></td> <td></td> <td>113</td> <td></td> <td>0 + 760,000</td>			98	F			7	δ,	5 6	27	Ť	1	-	133		0.0			113		0 + 760,000
1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,500   1,50			\$	76	ļ		5	9	3 6		1	e	183	998		0.0			109		0 + 780.000
5500         140         179         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360         360 <td>ŀ</td> <td></td> <td>171</td> <td>2</td> <td>1</td> <td> </td> <td>*</td> <td>200</td> <td>2 6</td> <td>6</td> <td><del> </del></td> <td>ā</td> <td>195</td> <td>194</td> <td></td> <td>0.0</td> <td></td> <td></td> <td>3</td> <td></td> <td>0 + 796,660</td>	ŀ		171	2	1		*	200	2 6	6	<del> </del>	ā	195	194		0.0			3		0 + 796,660
23.940         0.0         370         360         0.0         370         660         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0<	ļ		<u>86</u>	2			a i	S. C.	0.00	8		ē	Ota	187.		6.8			267		0 + 850 000
1,500   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00			379	336			9	700		808		#38	828	716.		8.2			121		0 + 872,000
13.500         5.80         2.00         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.0         0.	Ì		0	٥			B	5		787		*	100	1 602		127			29		0 + 879.500
15.500   15.8   4.50   4.50   5.0   6.4   70   4.50   6.5   70   4.50   6.5   70   4.50   6.5   70   4.50   6.5   70   4.50   6.5   70   4.50   6.5   70   4.50   6.5   70   4.50   6.5   70   6.5   70   6.5   70   6.5   70   70   6.5   70   70   70   70   70   70   70   7	Ì		0				à	5		Ç			90	1831		0.0			69		00-069 + 0
3500         158         456         410         3.6         64         7.0         450         62         46         7.0         460         7.0         450         62         46         7.0         460         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         98         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0         7.0	l.		30				ò	77		3	T	-	1881	13.81	0	0.0			142		0 + 925 600
38470         324         67         74         279         67         2         67         74         279         67         2         67         74         279         67         74         279         67         74         279         67         74         279         67         74         279         67         74         77         67         74         77         74         16         16         16         16         16         16         16         16         16         16         17         17         17         17         16         16         16         17         17         17         16         16         16         16         16         16         16         16         16         16         16         16         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17	١.		456				ē	4				7	Š	1	4	0.7			2		0 + 964 (7)
15.000         17.6         18.6         12.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2.6         2	۱.		<b>F</b>		•		9 1	N. C.		1		2	2352	-610	7	0.0			æ		000.086 + 0
20000         1273         440         356         444         124         45         151         326         441         154         156         159         324         227           20000         120         360         124         124         124         127         161         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167         167 </td <td></td> <td></td> <td>2</td> <td></td> <td></td> <td>.  </td> <td>100</td> <td>3</td> <td></td> <td>0</td> <td>ľ</td> <td>ò</td> <td>288</td> <td>ij</td> <td>o</td> <td>0.0</td> <td></td> <td>11.7</td> <td>199</td> <td>-</td> <td>0000</td>			2			.	100	3		0	ľ	ò	288	ij	o	0.0		11.7	199	-	0000
1870,00   11.2   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0   13.0	Į		404				36	1	İ	6	-	4	655	413		1.6			212		1 + 20000
14 70   154   155   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   156   15	1	-	2				1	ğ		2293		2,293	-2,190	1,776		180			*		37.75
4,820         12,4         6,25         5,60         2,50         2,50         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         1,50         225         225         1,50         225         225         1,50         225         225         1,50         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225         225	ļ		Ž.			ŀ	3	191		1.679		1.679	-1.511	-3,287	١	00				١	
46,580         124         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478         478<	1		623				383	525		225		22	69	2,58		19.2			9		144.000
13.700   14.6   24.4   25.6   25.6   45.4   0.0   0   0   45.4   1.412   0   0   0   2.9   1.412   0   0   0   0   1.412   0   0   0   0   0   0   0   0   0	ł		100				S.	952	]	672		229	77.	1.866	ļ	00			170		000071 + 1
1.2000         1.88         3.40         4.89         3.40         4.89         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         3.40         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         4.80         <	J		Tell c	ļ			29%	15.4		0		٥	<b>\$</b>	-1,412	0	00			5		000001
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20000         18         20         16         56         62         24         60         4         258         250         4         250         60         10         84         60         10         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         14         18         18         14         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18 <th< td=""><td>4</td><td></td><td>Ę</td><td></td><td></td><td></td><td>5</td><td>100</td><td></td><td>-</td><td>-</td><td>7</td><td>LGZ.</td><td>-488</td><td>7</td><td>*</td><td></td><td>47</td><td>192</td><td>١</td><td>200.000</td></th<>	4		Ę				5	100		-	-	7	LGZ.	-488	7	*		47	192	١	200.000
2,000         13.4         229         227         227         227         227         227         227         229         230         0         0         0         0         0         0         0         0         0         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18         18 <t< td=""><td>Ţ</td><td></td><td>3 8</td><td> </td><td>ļ</td><td></td><td>8</td><td>242</td><td></td><td>7</td><td></td><td>4</td><td>238</td><td>-250</td><td>*</td><td>ca</td><td></td><td>0.0</td><td>í)</td><td></td><td>000007</td></t<>	Ţ		3 8		ļ		8	242		7		4	238	-250	*	ca		0.0	í)		000007
20,000         150         254         256         0.9         41         45         310         0.0         0         310         339         0         0         0         0         0         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         150         <	١		200				23	280		0		0	280	53	0	00	0	38		١	1000
2.15600         16.0         340         340         0.0         0         340         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0.0         0         0         0.0         0         0         0.0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0 <t< td=""><td>1</td><td>ŀ</td><td>100</td><td></td><td></td><td>ŀ</td><td>. 45</td><td>310</td><td></td><td>ō</td><td></td><td>0</td><td>310</td><td>339</td><td></td><td>00</td><td>0</td><td>87</td><td>951</td><td></td><td></td></t<>	1	ŀ	100			ŀ	. 45	310		ō		0	310	339		00	0	87	951		
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		٠	Station			1 + 354,380	1 + 403 300	1 + 460.000	1 + 480.00	32000	+ 337.66	1 + 619.74	1 + 668.4	00000	1 + 700 E	240.04	1 + 760.00	1 + 764.80	200	+ +		-	+ 1	× .	1 + 987			,	1 1	- 1	J	2 + 185,040		1	ŗ	1 1	- 1		FΙ	- 1	ı	1	lΙ		ŧ		2 + 694.6	2 + 700.00	2 + 720.0	2 + 76000	2 + 773.2	Sub Fotal	7
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			Sution			+ 3224	\$ B	+ 440.4	+ 480.00	- 300 OC	1 + 337.660	1 + 386.3(	1 + 619.7	1 + 680.0	1 - 700 0	1 + 720.00	1 + 740.00	760.0	1 - 836.0	1 - 864.6	1 + 880.0	1 + 900.0	1 250	1 + 960.0	+ 576.9	2 + 20	2 + 20.0	2 + 63	2 + 800	2 + 100.0	2 + 1151	7 + 1850	2 + 193.0	2 + 248.2	2 + 2743	2 + 2800	+ 3200	2 + 340.0	2 + 338.2	2 + 447.3	2 + 502.2	2 + 520.0	2 + 340.0	2 + 380.0	2 - 6000	2 + 607.1	2 - 6500	2 - 700.0	2 + 720.0	2 - 740,000	7 + 760.0	4	380 138

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Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Votes   Vote	ΙX	-	<u> </u>	Зоптесте	Sectional	Ground		Corrected Cut	Sectional	Volume	_	Interpretation	A . B	Volume		Stope Length		Slope Length	g g	P V	
	**			Volume	Area	Volume	Volume	Volume A	Area		Volume	Volume B	·							í	
	_	(2)	( <u>a</u>	<u>a</u>	(JEE)	(mg)	Ê	(m3)	Ê	(EE)	(E)	(Em3)	(mg)	(EE)	- 1		(E)	Ē		(Zu)	
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		000	#Z9	\$62	0.0			1	27.2	5/2		C/S	CIC	3		3.6	8	33	160	8	2 + 8600
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		E9	89	?9	00				0,0	2		3	ey.	K11.	1	00	0	0.4	33	23	2 + 900.0
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1		7.2	1.8	135	9.0				200	-			133	2.041		1.5	22	1.5	30	52	2 + 980.0
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Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C		13.2	<del>2</del>	419	*				26.4	780	+	2764	15.	4,073		09	150	0.0	6\$	120	3 + 3000
1		0.0	132	119	Q.O	1			1	35		338	308	3.736		\$2	*	0.0	0	\$	3 + 89.7
No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   No. 10   N		00	0	8	CO			3	073	3		*	755	3.180		7.0	8	0.0	ō	8	3 + 1000
1,		90	0	0	20					800		2 640	08	8		0.2	â	0.1	3	232	3 + 163.5
1		2.4	76	\$	0.0					4			30	1 228	ĺ	0.2	3	0.2	~	9	3 + 1800
10   10   10   10   10   10   10   10		2.8	E¥	33	90					1		-	74	1 253		90	7	0.0	2	4	3 + 2000
Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Section   Sect		00	38	2	0.0					5 6		2	187	14	ļ	90	9	00	-	ě	3 + 2200
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc		2.0	20	18	00					5 6		0	2	1 223		80	7	0.1	-	52	3 + 240.0
1,		4.8	88	[9	0.0			ļ		5			5	48		7	23	38	30	62	3 + 260.0
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		19.6	244	220	00	١				5		9	-	iwo c		7.6	24	4.2	96	122	3 + 280.0
10		262	438	412	3.2					5 0	1	3 0	613	2613		2.8	29	94	100	162	3 + 3026
150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150   150		27.6	609	3	20		ļ			5		1	110	1472		80	200	7	142	127	3 + 3500
10		8.0	843	750	8					2		Vac	300	377		3.2	200	00	35	133	3 + 400.0
1		0.0	300	961	00					9		1.50	0.1	2073		2.7	22	0.0	0	£	+
1		0.0	6	6	.					200		8	100	1183		4	1.00	00	0	178	3 + 3000
10   10   10   10   10   10   10   10		0.0	ò	0			-			2 5						90	*	1.7	12	22	3+5144
28         234         235         134         0.0         2.5         2.6         2.4           294         215         1.0         0.0         0.0         0.0         0.0         0.0         2.3         2.6         2.4           394         210         0.0         0.0         0.0         0.0         0.0         0.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0         2.0		3.8	42	<b>8</b>						2		-	75	1 102		=	8	20	10	1.5	3 + 320.000
136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136		0.80	38	X.					1			o	212	36		23	36	74	\$	<b>96</b>	3 + 340.0
3764   3789   100   10   10   10   10   10   10		15.6	236	212	ļ					c		ā	310	176		29	×	2.5	4	91	3 + 3600
136   156   156   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157   157		18.8	3	310		-				6		ē	338	2042		10	64	26	51	961	3 + 580.0
186   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100		18.8	3/6	3						132		132	37	2079		1.1	31	0.0	26	S	3 - 6000
13		00	8	e i						120		121	117	1,952		7.1	36	0.0	0	91	3 + 609
134   107   100   100   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101   101		00	3	3 8						350		330	328	1.624		2.5	25	7۵	₹.	Ē	3 + 6500
10		7	**	7						64		64	*	1,682		0.0	12	2.0	29	35	3 + 671.2
430         441         442         443         64         2.187         0.0         3         2.5           162         166         160         160         160         160         160         3         1.38           182         193         100         100         100         100         17         19         0.0           111         100         100         100         17         19         0.0         0           111         100         100         100         17         19         0.0           111         100         100         100         17         19         0.0           111         100         100         100         17         19         0.0           111         100         100         100         100         17         19         0.0           11         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100 <t< td=""><td></td><td>100</td><td>6.1</td><td>2</td><td></td><td></td><td></td><td></td><td>ľ</td><td>c</td><td></td><td>0</td><td>3</td><td>2,124</td><td></td><td>0.1</td><td>ដ</td><td>2.6</td><td><b>8</b></td><td>120</td><td>3 + 714.2</td></t<>		100	6.1	2					ľ	c		0	3	2,124		0.1	ដ	2.6	<b>8</b>	120	3 + 714.2
12   14   15   16   14   17   17   18   19   19   19   19   19   19   19		17.8	P.	1						-		0	2	2,167		0.0	9	2.5	15	17	3 + 720.
12		120	F.	8						0		0	146	2,333		0.5	8	1.0	35	₽	3 + 740.0
32 47 000 0 0 10 17 19 00 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1		C.	1621	£ 1						-	ľ	o	1.3	2380		0.0	•	0,3	13	18	3 + 7600
000 000 01 11 10 000 000 01 11 10 10 10		1.0	52	4						78		1	17.	2306		1.7	61	00	6	23	3 + 782
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Station			2 + 950,000	2 + 90, 11811		3 + 60.000	1+ 95,10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CHAPTER T	0000141	1 231 235	1 + 250 (10)	3 + 270,000	7. K. K.	0.000			TAIN SILVE			THE THE PERSON		MET OF	3 + 5.0.570	3 + 573,900	1 + 6(X) (XX)	0 0 0 0 v	4 6-21 FEB.	3 + 640,000	3 + 719.140	1 + 748,000	1 + 7641(1818)	1	CARDOCK T	3 + R-ID-CKKD	3 + 859,720	THE WAY OF THE	+	3 + 913.19	*	*	:	1	1	-	(N. CV.) + +	5 4 + 167.42	+	+ +	4 + 230.00	÷ +	97	00001 + 7		00 09 + 7	July Sub Total	N 200 148 1
Tetal	Area	(m2)	3,85	209	(A)	25	9	1693	1	2000	**	26.7	₽.	25.		010	127	1	37	174	95		81	15.6	<del>-</del>	=	<del>2</del>	G.,	-	415	Ž,						5			2							7	36		1.13	~	40		7 0		Ê	ž,
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Station			(WE) 188	1 4 550,000	+ 368 Jeu	+ 600 000	4 050	+ 640,000	010.829 + 1	CHECKET + 1	= :	C Millian	+ 840 (XX)	1 + 8643(1)()	C7 XX -	1 + 92(1,000)	+	0	10.73	+	TRICK 1	3 + 9,1,590	SICK MIT + C	CHILITATE THE	(K#) (K#)	1	2 + 2/12/04/0	2 + 280 000	12.	2 4 140 (100	CHEST (PA) CENT	2 + 174.610	2 + 42	7 + 4(0.000	1 + 4/0.000	2 + 514.270	2 + 550,000	7	* je	4 j.c.	1+6	+	3 + 721,980	2 + 760	2 + 7/11.	+ -		1	4	(E. + ~	4 2 + 915.80	2 + 933.53	00086 + 2	Sub out
Total	Area	(m2)	(0)	265	427	27.		-	225	7 5 1	¥.	2 1	3.5	\$1.5 2.45	Ç8.	3.13	Sr.	331	\$2.5			239	96,	665	181	545	6NT	**	2	3.5		4.	7.2	3 1		100															4 674			27.65
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Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.   Col.	Length	Area	Arca	
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1	5.0F	3	ž	(C) (C)
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1	2,3		***	144
1	9.3	300	300	THE CAN
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1	* 5	7		(X)(X)
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1, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,		1	349	1KX)(0C5 + 0
1   1   1   1   1   1   1   1   1   1		î		OX 515 CO
1	F. 2	100		04 55 40
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1   1   1   1   1   1   1   1   1   1		9	11.	(KID) (379 + C)
1, 2, 2, 3, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,		100	00	0 + 652,460
1				0 + 701 216
1				1 TOTAL
1		i	:	WELLEY A.
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 0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	1,374   2,316   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01   0.01	1,344   1,318   2,116   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00   0,00	1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,150   1,15	Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   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		Control		·····		1 + 503 990	+ 550,000	09: 195 +	1 + 600,000	1 + 6'V( (DD)	1 + 660,010	1 + 700.040	1 + 750.000	+ 4 8 C C C	1 + 840 (88)	1 + M6D (MID)	1 + 920 (10)	1 + 940,000	15/ = +	2 + 30 (xm)	2 + 2000	2 + 93.590	2 + 10000	2 + (50,000	2 + 242 520	2 + 260.000	2 + 303 440	2 + 324 160	2 + 340,000	2 + 374,610	2 + 427.160	2 + 460.000	2 + 490,000													2 + 915 500		
-		1	Į į		(m2)	ļ	3 5	Ž.	1.0.1	2	8	<b>2</b>	322	R S	S	3 5	94	ŝ	£ \$	ŝ	E 5	4	9 35 	2	10.1	3,	E 291	<u>.</u>	¥ 5	191	80	8	315	6	99	35	162	2	3	137	121	38	3	200	629	295	Ş E	2.0
			Ara	<u>.</u>	(m2)		= 5	091	35 20 20 20 20 20 20 20 20 20 20 20 20 20	2 2	\$	3	6	5 0	12	3	7.	3	7, 5	ĸ	F.   F	÷	5 -	€.	059	91.	\$ <u>=</u>	33	0	8	5 0	123	₹  - 	o	0	1	162	2 3	2	0	2	70	0	7	200	7 3	200	1/5
Slove Development	Right Side	-	Slope Length	<u>.</u>	<u> </u>	0.0	= =	16.4	28.4	3,4	0.1	0 0	2.2		1.7	3.2	13.	2.6	57	0.0	21	9.0	: 9;8	2.3	101	ž (	200	X.O	2 2	0.0	0.0	3.8	<b>x</b> 5	0.0	00	3 2	11.4	90	00	0.0	9,4	00	0.0	50	32.7	24.6	507	7.61
Sloa			Area		(m2)		Q 98	3 3	323	7 9	8	\$ <b>3</b>	165	215	2	0 8	8 6	100	2 2	\$9	100	7.	<u>\$</u>	2	- I	3	2 3	118	<u>≅</u>	9	33	8	00	66	89	7	0	200	5 P.	137	25	7 8	Z	36	9 <u>8</u>	223	171	5
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-	-		Volume		(m3)		٥٥	351	<b>S</b>	0 9	3	8 -	~	0	3	5	3 5	5	7 5		0	8	<u>=  </u>	e	1.686	5	÷   5	2	•n ≎	0	5	219	727	9	0	9 3	Ξ	612	5 0	0	\$	22	\$	-	\$ °		5	Φ
			Volume V		(£m)	131	23,957	176,82	27.64R	19 229	20.587	21,975	22,480	23,990	24,858	24.230	25 8 36 27 8 36	26,0999	3,38	27,987	3.73	31.00%	8.5	35.510		W1.837	25.55 C.C.	23.460	29,710	30,350	32,679	32,060	31,416	369	31.760	32,197	31.815	33.970	36.894	39953	40.251	80 700	41,092	41.238	36.715	32.797	7.0	24.740
	-		Balance Acc		(m3)		4,682	9	.6.293	13,419	1.297	XX.5	1.162	1.510	368	% 9	\$ Z	1234	60	323	ž.		2 3	1.947	2 6	.2.641	-200¥	1,72	240	110	2,130	742	750	2 2	162	£ 2	-143	2,155	2.924	1.359	86.	9 6	301	147	-3.836	3,918	1	.£ 133
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	John many	Embanoment yourse	Embankment Section		رد ( <u>و</u>	-	ō	321	6.293	3,419		с -	-   "	0	3 2	86.9	2 0	9	7	2 2	č	3 0	0	0	0 00	1,64	2,008	36	٠, c	5 0	c	\$	878	£ 3	0	8 4	45.	612	5 6	5 6	\$	33	0	F	77.3	3,918		27.7
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