DESCRIÇÃO DA PARCELA – MATRÍCULA Nº 22.926					
ÁREA: 47,9466 Ha.			PERÍMETRO: 3.933,46 m		
VÉRTICE			SEGMENTO VANTE		
CÓDIGO	LONGITUDE	LATITUDE	CÓDIGO	AZIMUTE	DISTÂNCIA (m)
AE-V-0893	-47°30'45,291"	-21°5'15,305"	AE-V-0892	199°00'	22,75
AE-V-0892	-47°30'45,852"	-21°5'15,996"	AE-V-0891	207°31'	17,91
AE-V-0891	-47°30'46,142"	-21°5'16,518"	AE-V-0890	221°21'	5,74
AE-V-0890	-47°30'46,371"	-21°5'16,753"	AE-V-0889	183°31'	12,81
AE-V-0889	-47°30'46,399"	-21°5'17,167"	AE-V-0888	152°32'	3,64
AE-V-0888	-47°30'46,231"	-21°5'17,451"	AE-V-0887	184°41'	17,21
AE-V-0887	-47°30'46,230"	-21°5'18,017"	AE-V-0886	239°15'	5,12
AE-V-0886	-47°30'46,475"	-21°5'18,091"	AE-V-0885	202°3'	5,41
AE-V-0885	-47°30'46,547"	-21°5'18,261"	AE-V-0884	164°35'	13,18
AE-V-0884	-47°30'46,356"	-21°5'18,581"	AE-V-0883	169°16'	8,20
AE-V-0883	-47°30'46,426"	-21°5'18,637"	AE-V-0882	154°35'	13,71
AE-V-0882	-47°30'46,108"	-21°5'18,959"	AE-V-0881	112°40'	8,42
AE-V-0881	-47°30'45,985"	-21°5'19,139"	AE-V-0880	163°48'	35,30
AE-V-0880	-47°30'45,503"	-21°5'20,472"	AE-V-0879	202°0'	14,57
AE-V-0879	-47°30'45,698"	-21°5'20,901"	AE-V-0878	135°0'	4,47
AE-V-0878	-47°30'45,587"	-21°5'21,001"	AE-V-0877	91°11'	21,05
AE-V-0877	-47°30'45,735"	-21°5'21,681"	AE-V-0876	114°9'	13,54
AE-V-0876	-47°30'45,997"	-21°5'22,043"	AE-V-0875	144°13'	19,34
AE-V-0875	-47°30'46,022"	-21°5'22,328"	AE-V-0874	171°18'	8,29
AE-V-0874	-47°30'46,043"	-21°5'22,318"	AE-V-0873	167°2'	26,63
AE-V-0873	-47°30'47,885"	-21°5'22,359"	AE-V-0872	147°10'	12,88
AE-V-0872	-47°30'48,301"	-21°5'22,530"	AE-V-0871	131°8'	4,26
AE-V-0871	-47°30'48,417"	-21°5'22,606"	AE-V-0870	78°4'	12,78
AE-V-0870	-47°30'48,403"	-21°5'22,025"	AE-V-0869	14°0'	7,29
AE-V-0869	-47°30'48,175"	-21°5'22,018"	AE-V-0868	137°4'	2,47
AE-V-0868	-47°30'48,113"	-21°5'22,081"	AE-V-0867	42°40'	3,21
AE-V-0867	-47°30'48,045"	-21°5'22,065"	AE-V-0866	66°13'	4,90
AE-V-0866	-47°30'48,005"	-21°5'22,230"	AE-V-0865	98°11'	5,48
AE-V-0865	-47°30'48,022"	-21°5'22,381"	AE-V-0864	117°15'	7,20
AE-V-0864	-47°30'48,175"	-21°5'22,575"	AE-V-0863	91°15'	9,99
AE-V-0863	-47°30'48,244"	-21°5'22,891"	AE-V-0862	98°12'	8,48
AE-V-0862	-47°30'47,954"	-21°5'22,971"	AE-V-0861	58°14'	3,46
AE-V-0861	-47°30'47,870"	-21°5'22,875"	AE-V-0860	41°0'	4,91
AE-V-0860	-47°30'47,701"	-21°5'22,849"	AE-V-0859	44°11'	16,29
AE-V-0859	-47°30'47,374"	-21°5'22,281"	AE-V-0858	118°55'	17,26
AE-V-0858	-47°30'47,252"	-21°5'22,713"	AE-V-0857	100°54'	4,74
AE-V-0857	-47°30'47,211"	-21°5'22,862"	AE-V-0856	70°43'	6,68
AE-V-0856	-47°30'47,173"	-21°5'22,985"	AE-V-0855	63°59'	17,97
AE-V-0855	-47°30'47,397"	-21°5'23,645"	AE-V-0854	119°51'	18,98
AE-V-0854	-47°30'48,018"	-21°5'23,823"	AE-V-0853	127°4'	11,77
AE-V-0853	-47°30'47,689"	-21°5'24,355"	AE-V-0852	127°53'	3,14
AE-V-0852	-47°30'47,591"	-21°5'24,417"	AE-V-0851	108°33'	6,90
AE-V-0851	-47°30'47,444"	-21°5'24,465"	AE-V-0850	49°58'	6,14
AE-V-0850	-47°30'47,334"	-21°5'24,629"	AE-V-0849	126°52'	24,42
AE-V-0849	-47°30'47,053"	-21°5'25,178"	AE-V-0848	137°52'	12,72
AE-V-0848	-47°30'46,844"	-21°5'25,465"	AE-V-0847	49°58'	6,14
AE-V-0847	-47°30'46,733"	-21°5'25,509"	AE-V-0846	126°52'	24,42
AE-V-0846	-47°30'46,453"	-21°5'26,058"	AE-V-0845	137°52'	12,72
AE-V-0845	-47°30'46,327"	-21°5'26,111"	AE-V-0844	108°33'	6,90
AE-V-0844	-47°30'46,180"	-21°5'26,085"	AE-V-0843	49°58'	6,14
AE-V-0843	-47°30'46,073"	-21°5'26,249"	AE-V-0842	126°52'	24,42
AE-V-0842	-47°30'45,792"	-21°5'26,797"	AE-V-0841	137°52'	12,72
AE-V-0841	-47°30'45,665"	-21°5'26,850"	AE-V-0840	108°33'	6,90
AE-V-0840	-47°30'45,518"	-21°5'26,824"	AE-V-0839	49°58'	6,14
AE-V-0839	-47°30'45,411"	-21°5'26,988"	AE-V-0838	126°52'	24,42
AE-V-0838	-47°30'45,130"	-21°5'27,536"	AE-V-0837	137°52'	12,72
AE-V-0837	-47°30'44,944"	-21°5'27,823"	AE-V-0836	108°33'	6,90
AE-V-0836	-47°30'44,797"	-21°5'27,797"	AE-V-0835	49°58'	6,14
AE-V-0835	-47°30'44,690"	-21°5'27,961"	AE-V-0834	126°52'	24,42
AE-V-0834	-47°30'44,409"	-21°5'28,509"	AE-V-0833	137°52'	12,72
AE-V-0833	-47°30'44,223"	-21°5'28,796"	AE-V-0832	108°33'	6,90
AE-V-0832	-47°30'44,076"	-21°5'28,770"	AE-V-0831	49°58'	6,14
AE-V-0831	-47°30'43,969"	-21°5'28,934"	AE-V-0830	126°52'	24,42
AE-V-0830	-47°30'43,688"	-21°5'29,482"	AE-V-0829	137°52'	12,72
AE-V-0829	-47°30'43,502"	-21°5'29,769"	AE-V-0828	108°33'	6,90
AE-V-0828	-47°30'43,355"	-21°5'29,743"	AE-V-0827	49°58'	6,14
AE-V-0827	-47°30'43,248"	-21°5'29,907"	AE-V-0826	126°52'	24,42
AE-V-0826	-47°30'42,967"	-21°5'30,455"	AE-V-0825	137°52'	12,72
AE-V-0825	-47°30'42,781"	-21°5'30,742"	AE-V-0824	108°33'	6,90
AE-V-0824	-47°30'42,634"	-21°5'30,716"	AE-V-0823	49°58'	6,14
AE-V-0823	-47°30'42,527"	-21°5'30,880"	AE-V-0822	126°52'	24,42
AE-V-0822	-47°30'42,246"	-21°5'31,428"	AE-V-0821	137°52'	12,72
AE-V-0821	-47°30'42,060"	-21°5'31,715"	AE-V-0820	108°33'	6,90
AE-V-0820	-47°30'41,913"	-21°5'31,689"	AE-V-0819	49°58'	6,14
AE-V-0819	-47°30'41,807"	-21°5'31,853"	AE-V-0818	126°52'	24,42
AE-V-0818	-47°30'41,526"	-21°5'32,401"	AE-V-0817	137°52'	12,72
AE-V-0817	-47°30'41,340"	-21°5'32,688"	AE-V-0816	108°33'	6,90
AE-V-0816	-47°30'41,193"	-21°5'32,662"	AE-V-0815	49°58'	6,14
AE-V-0815	-47°30'41,086"	-21°5'32,826"	AE-V-0814	126°52'	24,42
AE-V-0814	-47°30'40,805"	-21°5'33,374"	AE-V-0813	137°52'	12,72
AE-V-0813	-47°30'40,619"	-21°5'33,661"	AE-V-0812	108°33'	6,90
AE-V-0812	-47°30'40,472"	-21°5'33,635"	AE-V-0811	49°58'	6,14
AE-V-0811	-47°30'40,365"	-21°5'33,799"	AE-V-0810	126°52'	24,42
AE-V-0810	-47°30'40,084"	-21°5'34,347"	AE-V-0809	137°52'	12,72
AE-V-0809	-47°30'39,898"	-21°5'34,634"	AE-V-0808	108°33'	6,90
AE-V-0808	-47°30'39,751"	-21°5'34,608"	AE-V-0807	49°58'	6,14
AE-V-0807	-47°30'39,644"	-21°5'34,772"	AE-V-0806	126°52'	24,42
AE-V-0806	-47°30'39,363"	-21°5'35,320"	AE-V-0805	137°52'	12,72
AE-V-0805	-47°30'39,177"	-21°5'35,607"	AE-V-0804	108°33'	6,90
AE-V-0804	-47°30'39,030"	-21°5'35,581"	AE-V-0803	49°58'	6,14
AE-V-0803	-47°30'38,923"	-21°5'35,745"	AE-V-0802	126°52'	24,42
AE-V-0802	-47°30'38,642"	-21°5'36,293"	AE-V-0801	137°52'	12,72
AE-V-0801	-47°30'38,456"	-21°5'36,580"	AE-V-0800	108°33'	6,90
AE-V-0800	-47°30'38,309"	-21°5'36,554"	AE-V-0799	49°58'	6,14
AE-V-0799	-47°30'38,202"	-21°5'36,718"	AE-V-0798	126°52'	24,42
AE-V-0798	-47°30'37,921"	-21°5'37,266"	AE-V-0797	137°52'	12,72
AE-V-0797	-47°30'37,735"	-21°5'37,553"	AE-V-0796	108°33'	6,90
AE-V-0796	-47°30'37,588"	-21°5'37,527"	AE-V-0795	49°58'	6,14
AE-V-0795	-47°30'37,481"	-21°5'37,691"	AE-V-0794	126°52'	24,42
AE-V-0794	-47°30'37,200"	-21°5'38,239"	AE-V-0793	137°52'	12,72
AE-V-0793	-47°30'37,014"	-21°5'38,526"	AE-V-0792	108°33'	6,90
AE-V-0792	-47°30'36,867"	-21°5'38,499"	AE-V-0791	49°58'	6,14
AE-V-0791	-47°30'36,760"	-21°5'38,663"	AE-V-0790	126°52'	24,42
AE-V-0790	-47°30'36,479"	-21°5'39,211"	AE-V-0789	137°52'	12,72
AE-V-0789	-47°30'36,293"	-21°5'39,498"	AE-V-0788	108°33'	6,90
AE-V-0788	-47°30'36,146"	-21°5'39,472"	AE-V-0787	49°58'	6,14
AE-V-0787	-47°30'36,039"	-21°5'39,636"	AE-V-0786	126°52'	24,42
AE-V-0786	-47°30'35,758"	-21°5'40,184"	AE-V-0785	137°52'	12,72
AE-V-0785	-47°30'35,572"	-21°5'40,471"	AE-V-0784	108°33'	6,90
AE-V-0784	-47°30'35,425"	-21°5'40,445"	AE-V-0783	49°58'	6,14
AE-V-0783	-47°30'35,318"	-21°5'40,609"	AE-V-0782	126°52'	24,42
AE-V-0782	-47°30'35,037"	-21°5'41,157"	AE-V-0781	137°52'	12,72
AE-V-0781	-47°30'34,850"	-21°5'41,444"	AE-V-0780	108°33'	6,90
AE-V-0780	-47°30'34,703"	-21°5'41,418"	AE-V-0779	49°58'	6,14
AE-V-0779	-47°30'34,596"	-21°5'41,582"	AE-V-0778	126°52'	24,42
AE-V-0778	-47°30'34,315"	-21°5'42,130"	AE-V-0777	137°52'	12,72
AE-V-0777	-47°30'34,128"	-21°5'42,417"	AE-V-0776	108°33'	6,90
AE-V-0776	-47°30'34,118"	-21°5'42,824"	AE-V-0775	132°45	12,14
AE-V-0775	-47°30'34,374"	-21°5'42,938"	AE-V-0774	145°57	14,08
AE-V-0774	-47°30'34,633"	-21°5'42,931"	AE-V-0773	174°21	1,39
AE-V-0773	-47°30'34,636"	-21°5'41,533"	AE-V-0772	181°06	1,28
AE-V-0772	-47°30'34,638"	-21°5'41,419"	AE-V-0771	234°01	27,58
AE-V-0771	-47°30'34,066"	-21°5'41,946"	AE-V-0770	181°06	34,21
AE-V-0770	-47°30'34,061"	-21°5'40,935"	AE-V-0769	159°27	8,96
AE-V-0769	-47°30'33,959"	-21°5'41,080"	AE-V-0768	217°41	44,27
AE-V-0768	-47°30'33,327"	-21°5'42,739"	AE-V-0767	218°10	11,93
AE-V-0767	-47°30'34,216"	-21°5'43,099"	AE-V-0766	126°20	14,96
AE-V-0766	-47°30'35,886"	-21°5'43,278"	AE-V-0765	156°42	1,54
AE-V-0765	-47°30'35,747"	-21°5'43,652"	AE-V-0764	211°15	11,70
AE-V-0764	-47°30'36,037"	-21°5'44,012"	AE-V-0763	186°31	41,83
AE-V-0763	-47°30'36,177"	-21°5'45,853"	AE-V-0762	119°53	5,80
AE-V-0762	-47°30'36,004"	-21°5'45,921"	AE-V-0761	75°31	24,49
AE-V-0761	-47°30'35,311"	-21°5'45,830"	AE-V-0760	119°35	41,75
AE-V-0760	-47°30'35,624"	-21°5'46,795"	AUPU-V-3140	23°10	5,78
AUPU-V-3140	-47°30'35,896"	-21°5'46,906"	AUPU-V-3141	31°00	29,21
AUPU-V-3141	-47°30'35,711"	-21°5'31,476"	AUPU-V-3142	30°12	81,65
AUPU-V-3142	-47°30'32,022"	-21°5'40,778"	AUPU-V-3143	31°06	181,41
AUPU-V-3143	-47°30'26,870"	-21°5'47,073"	AUPU-V-3144	30°29	71,73
AUPU-V-3144	-47°30'23,280"	-21°5'45,606"	AUPU-V-3145	29°44	51,23
AUPU-V-3145	-47°30'18,811"	-21°5'44,885"	ABB-V-3457	30°51	320,31
ABB-V-3457	-47°30'18,081"	-21°5'39,014"	ABB-V-3455	41°36'	31,31
ABB-V-3455	-47°30'17,285"	-21°5'38,178"	ABB-V-3454	52°29'	93,84
ABB-V-3454	-47°30'14,614"	-21°5'40,266"	ABB-V-3354	53°33'	73,23
ABB-V-3354	-47°30'11,427"	-21°5'44,794"	ABB-V-3453	53°54'	105,81
ABB-V-3453	-47°30'08,511"	-21°5'42,751"	ABB-V-3452	50°37'	51,55
ABB-V-3452	-47°30'04,819"	-21°5'41,708"	ABB-V-3451	51°54'	113,81
ABB-V-3451	-47°30'01,066"	-21°5'40,906"	ABB-V-3450	52°59'	46,95
ABB-V-3450	-47°30'00,387"	-21°5'40,007"	ABB-V-3449	52°43'	43,55
ABB-V-3449	-47°30'04,478"	-21°5'37,111"	ABB-V-3448	52°57'	113,81
ABB-V-3448	-47°30'01,068"	-21°5'36,351"	ABB-V-3447	52°37'	107,15
ABB-V-3447	-47°30'00,740"	-21°5'34,457"	ABB-V-3446	51°39'	83,15
ABB-V-3446	-47°30'55,385"	-21°5'32,889"	ABB-V-3445	51°34'	161,81
ABB-V-3445	-47°30'50,972"	-21°5'29,453"	ABB-V-3444	52°40'	123,41
ABB-V-3444	-47°30'47,553"	-21°5'27,000"	ABB-V-3443	47°05'	69,82
ABB-V-3443	-47°30'45,971"	-21°5'25,455"	AE-V-0893	47°05'	5,00

DESCRIÇÃO DA PARCELA – SÍTIO SÃO DOMINGOS – GLEBA B					
ÁREA: 23,9721 Ha.			PERÍMETRO: 3.659,26 m		
VÉRTICE			SEGMENTO VANTE		
CÓDIGO	LONGITUDE	LATITUDE	CÓDIGO	AZIMUTE	DISTÂNCIA (m)
AUPU-P-2561	-47°30'50,055"	-21°5'25,204"	AUPU-P-2562	110°53'	56,48
AUPU-P-2562	-47°30'51,057"	-21°5'25,251"	AUPU-P-2563	117°43'	12,25
AUPU-P-2563	-47°30'50,895"	-21°5'25,399"	AE-P-0540	92°34'	12,72
AE-P-0540	-47°30'48,916"	-21°5'26,120"	AE-P-0539	117°14'	11,77
AE-P-0539	-47°30'47,489"	-21°5'26,293"	AE-P-0538	117°03'	3,34
AE-P-0538	-47°30'47,397"	-21°5'26,417"	AE-P-0537	148°23'	4,64
AE-P-0537	-47°30'47,144"	-21°5'26,465"	AE-P-0536	119°26'	6,21
AE-P-0536	-47°30'47,014"	-21°5'26,639"	AE-P-0535	218°42'	14,42
AE-P-0535	-47°30'47,153"	-21°5'27,184"	AE-P-0534	117°01'	7,3
AE-P-0534	-47°30'47,196"	-21°5'27,415"	AE-P-0533	0°45"	44,34
AE-P-0533	-47°30'46,138"	-21°5'27,358"	AE-P-0532	95°17'	4,31
AE-P-0532	-47°30'46,87"	-21°5'27,372"	AE-P-0531	147°38'	21,89
AE-P-0531	-47°30'45,963"	-21°5'27,622"	AE-P-0530	118°26'	29,33
AE-P-0530	-47°30'45,120"	-21°5'28,082"	AE-P-0529	117°18'	12,44
AE-P-0529	-47°30'45,075"	-21°5'28,253"	AE-P-0528	102°42'	19,41
AE-P-0528	-47°30'46,326"	-21°5'28,665"	AE-P-0527	21°10'	14,21
AE-P-0527	-47°30'46,162"	-21°5'30,213"	AE-P-0526	2°8'10"	54,26
AE-P-0526	-47°30'47,134"	-21°5'31,598"	AE-P-0525	2°6'45"	3,44
AE-P-0525	-47°30'47,185"	-21°5'31,695"	AE-P-0524	2°0'07"	26,50
AE-P-0524	-47°30'47,155"	-21°5'32,456"	AE-P-0523	29°51'	16,51
AE-P-0523	-47°30'47,885"	-21°5'32,932"	AE-P-0522	29°22'	12,12
AE-P-0522	-47°30'48,330"	-21°5'33,147"	AE-P-0521	29°00'	36,47
AE-P-0521	-47°30'50,777"	-21°5'33,369"	AE-P-0520	29°16'	6,15
AE-P-0520	-47°30'50,987"	-21°5'33,406"	AE-P-0519	23°49'	17,02
AE-P-0519	-47°30'50,173"	-21°5'33,565"	AE-P-0518	20°51'	5,46
AE-P-0518	-47°30'51,349"	-21°5'33,632"	AE-P-0517	26°13'	13,67
AE-P-0517	-47°30'51,122"	-21°5'33,746"	AE-P-0516	20°57'	19,12
AE-P-0516	-47°30'51,059"	-21°5'34,204"	AE-P-0515	18°09'	3,85
AE-P-0515	-47°30'51,194"	-21°5'34,321"	AE-P-0514	154°41'	4,77
AE-P-0514	-47°30'51,123"	-21°5'34,476"	AE-P-0513	93°35'	10,11
AE-P-0513	-47°30'51,131"	-21°5'34,481"	AE-P-0512	32°10'	16,63
AE-P-0512	-47°30'51,120"	-21°5'35,277"	AE-P-0511	92°48'	5,06
AE-P-0511	-47°30'51,140"	-21°5'35,493"	AE-P-0510	90°03'	8,69
AE-P-0510	-47°30'51,162"	-21°5'35,562"	AE-P-0509	91°23'	12,80
AE-P-0509	-47°30'51,183"	-21°5'35,688"	AE-P-0508	91°50'	11,86
AE-P-0508	-47°30'51,233"	-21°5'36,070"	AE-P-0507	89°20'	7,26
AE-P-0507	-47°30'51,264"	-21°5'36,277"	AE-P-0506	91°17'	3,46
AE-P-0506	-47°30'51,453"	-21°5'36,471"	AE-P-0505	93°38'	4,07
AE-P-0505	-47°30'51,487"	-21°5'36,640"	AE-P-0504	90°46'	3,32
AE-P-0504	-47°30'51,487"	-21°5'36,801"	AE-P-0503	20°25'	12,14
AE-P-0503	-47°30'51,964"	-21°5'36,932"	AE-P-0502	23°27'	3,79
AE-P-0502	-47°30'52,076"	-21°5'36,996"	AE-P-0501	20°44'	4,25
AE-P-0501	-47°30'52,198"	-21°5'36,990"	AE-P-0500	88°25'	5,75
AE-P-0500	-47°30'52,662"	-21°5'36,960"	AE-P-0499	0°14'2"	5,21
AE-P-0499	-47°30'52,665"	-21°5'36,835"	AE-P-0498	0°02'	4,09
AE-P-0498	-47°30'52,674"	-21°5'36,857"	AE-P-0497	11°47'	7,39
AE-P-0497	-47°30'51,838"	-21°5'34,857"	AE-P-0496	68°33'	4,64
AE-P-0496	-47°30'51,693"	-21°5'37,211"	AE-P-0495	83°37'	19,45
AE-P-0495	-47°30'51,613"	-21°5'37,711"	AE-P-0494	97°37'	4,35
AE-P-0494	-47°30'51,658"	-21°5'37,855"	AE-P-0493	90°50'	5,14
AE-P-0493	-47°30'51,658"	-21°5'38,038"	AE-P-0492	0°46'	4,35
AE-P-0492	-47°30'51,489"	-21°5'38,008"	AE-P-0491	11°46'	14,18
AE-P-0491	-47°30'51,103"	-21°5'37,711"	AE-P-0490	10°08'	9,14
AE-P-0490	-47°30'51,069"	-21°5'37,566"	AE-P-0489	10°42'	13,36
AE-P-0489	-47°30'50,932"	-21°5'36,651"	AE-P-0488	13°39'	28,38
AE-P-0488	-47°30'49,611"	-21°5'36,033"	AE-P-0487	30°12'	7,50
AE-P-0487	-47°30'49,279"	-21°5'36,257"	AE-P-0486	31°11'	7,47
AE-P-0486	-47°30'49,329"	-21°5'36,495"	AE-P-0485	38°37'	22,97
AE-P-0485	-47°30'50,011"	-21°5'36,886"	AE-P-0484	75°41'	15,12
AE-P-0484	-47°30'49,972"	-21°5'36,990"	AE-P-0483	19°28'	10,73
AE-P-0483	-47°30'49,598"	-21°5'36,387"	AE-P-0482	45°38'	16,79
AE-P-0482	-47°30'49,267"	-21°5'36,853"	AE-P-0481	152°47'	16,31
AE-P-0481	-47°30'49,612"	-21°5'35,991"	AE-P-0480	207°30'	54,45
AE-P-0480	-47°30'50,693"	-21°5'34,573"	AE-P-0479	43°58'	5,10
AE-P-0479	-47°30'50,882"	-21°5'34,665"	AE-P-0478	30°38'	29,32
AE-P-0478	-47°30'51,369"	-21°5'34,421"	AE-P-0477	30°38'	22,53
AE-P-0477	-47°30'52,016"	-21°5'34,010"	AE-P-0476	13°54'	107,99
AE-P-0476	-47°30'54,116"	-21°5'32,824"	AE-P-0475	20°45'	12,14
AE-P-0475	-47°30'53,754"	-21°5'32,402"	AE-P-0474	43°57'	18,28
AE-P-0474	-47°30'53,383"	-21°5'31,501"	AE-P-0473	64°21'	11,29
AE-P-0473	-47°30'53,276"	-21°5'31,285"	AE-P-0472	81°06'	17,28
AE-P-0472	-47°30'53,287"	-21°5'31,417"	AE-P-0471	34°51'	27,58
AE-P-0471	-47°30'54,066"	-21°5'31,846"	AE-P-0470	84°06'	38,21
AE-P-0470	-47°30'54,161"	-21°5'31,185"	AE-P-0469	59°27'	81,86
AE-P-0469	-47°30'53,159"	-21°5'30,683"	AE-P-0468	13°41'	40,27
AE-P-0468	-47°30'53,935"	-21°5'30,769"	AE-P-0467	18°10'	12,83
AE-P-0467	-47°30'53,621"	-21°5'30,098"	AE-P-0466	20°31'	10,98
AE-P-0466	-47°30'53,880"	-21°5'29,279"	AE-P-0465	59°42'	11,56
AE-P-0465	-47°30'53,674"	-21°5'29,632"	AE-P-0464	13°15"	14,70
AE-P-0464	-47°30'53,605"	-21°5'29,015"	AE-P-0463	84°31'	43,83
AE-P-0463	-47°30'53,417"	-21°5'26,433"	AE-P-0462	19°53'	5,10
AE-P-0462	-47°30'53,400"	-21°5'25,521"	AE-P-0461	75°31'	20,49
AE-P-0461	-47°30'53,31"	-21°5'25,360"	AE-P-0460	91°35'	44,75
AE-P-0460	-47°30'53,624"	-21°5'24,785"	AUPU-P-3210	13°10'	9,78
AUPU-P-3210	-47°30'53,898"	-21°5'24,976"	AUPU-P-3211	11°00'	235,23
AUPU-P-3211	-47°30'59,79 "	-21°5'5 ,476"	AUPU-P-2515	10°12'	38,36
AUPU-P-2515	-47°30'59,772"	-21°5'6,729"	AUPU-P-2514	00°12"	142,53
AUPU-P-2514	-47°30'60,755"	-21°5'4,160"	AUPU-P-2515	36°49'	83,06
AUPU-P-2515	-47°30'55,028"	-21°5'4,999"	AUPU-P-2516	71°32'	35,93
AUPU-P-2516	-47°30'53,839"	-21°5'4,636"	AUPU-P-2517	32°17'	56,42
AUPU-P-2517	-47°30'54,784"	-21°5'4,085"	AUPU-P-2518	21°12'	28,75
AUPU-P-2518	-47°30'54,441"	-21°5'4,275"	AUPU-P-2519	19°00'	188,57
AUPU-P-2519	-47°30'59,48 "	-21°5'3,618"	AUPU-P-2520	12°38'	166,95
AUPU-P-2520	-47°30'61,064"	-21°5'3,515"	AUPU-P-2561	52°53'	546,84

DESCRIÇÃO DA PARCELA – SÍTIO SÃO DOMINGOS – GLEBA A					
ÁREA: 15,8721 Ha.			PERÍMETRO: 3.636,26 m		
VÉRTICE			SEGMENTO VANTE		
VÉRTICE	LONGITUDE	LATITUDE	CÓDIGO	AZIMUTE	DISTÂNCIA (m)
AE-V-0893	-47°30'45,292"	-21°5'15,305"	AE-V-0892	199°00'	22,71
AE-V-0892	-47°30'45,852"	-21°5'15,998"	AE-V-0891	207°31'	17,91
AE-V-0891	-47°30'46,142"	-21°5'16,518"	AE-V-0890	221°21'	5,74
AE-V-0890	-47°30'46,371"	-21°5'16,751"	AE-V-0889	183°31'	12,81
AE-V-0889	-47°30'46,399"	-21°5'17,167"	AE-V-0888	152°32'	3,64
AE-V-0888	-47°30'46,231"	-21°5'17,451"	AE-V-0887	184°41'	17,21
AE-V-0887	-47°30'46,230"	-21°5'18,015"	AE-V-0886	239°15'	5,12
AE-V-0886	-47°30'46,475"	-21°5'18,089"	AE-V-0885	202°3'	5,41
AE-V-0885	-47°30'46,547"	-21°5'18,261"	AE-V-0884	164°35'	13,40
AE-V-0884	-47°30'46,356"	-21°5'18,581"	AE-V-0883	149°56'	3,56
AE-V-0883	-47°30'46,426"	-21°5'18,637"	AE-V-0882	130°51'	3,71
AE-V-0882	-47°30'46,108"	-21°5'18,959"	AE-V-0881	112°16'	5,11
AE-V-0881	-47°30'45,985"	-21°5'19,139"	AE-V-0880	163°52'	35,60
AE-V-0880	-47°30'45,503"	-21°5'20,472"	AE-V-0879	202°46'	14,37
AE-V-0879	-47°30'45,698"	-21°5'20,901"	AE-V-0878	135°46'	4,46
AE-V-0878	-47°30'45,587"	-21°5'21,001"	AE-V-0877	111°3'	21,30
AE-V-0877	-47°30'45,735"	-21°5'21,681"	AE-V-0876	114°14'	13,36
AE-V-0876	-47°30'45,997"	-21°5'22,043"	AE-V-0875	144°10'	19,34
AE-V-0875	-47°30'46,022"	-21°5'22,328"	AE-V-0874	171°18'	8,29
AE-V-0874	-47°30'46,043"	-21°5'22,318"	AE-V-0873	167°2'	26,63
AE-V-0873	-47°30'47,885"	-21°5'22,359"	AE-V-0872	147°10'	12,88
AE-V-0872	-47°30'48,301"	-21°5'22,530"	AE-V-0871	131°8'	4,26
AE-V-0871	-47°30'48,417"	-21°5'22,606"	AE-V-0870	78°4'	12,78
AE-V-0870	-47°30'48,403"	-21°5'22,025"	AE-V-0869	14°0'	7,29
AE-V-0869	-47°30'48,175"	-21°5'22,018"	AE-V-0868	137°4'	2,47
AE-V-0868	-47°30'48,113"	-21°5'22,081"	AE-V-0867	42°40'	3,21
AE-V-0867	-47°30'48,045"	-21°5'22,065"	AE-V-0866	66°13'	4,90
AE-V-0866	-47°30'48,005"	-21°5'22,230"	AE-V-0865	98°11'	5,48
AE-V-0865	-47°30'48,022"	-21°5'22,381"	AE-V-0864	117°15'	7,20
AE-V-0864	-47°30'48,175"	-21°5'22,575"	AE-V-0863	91°15'	9,99
AE-V-0863	-47°30'48,244"	-21°5'22,891"	AE-V-0862	98°12'	8,48
AE-V-0862	-47°30'47,954"	-21°5'22,971"	AE-V-0861	58°14'	3,46
AE-V-0861	-47°30'47,870"	-21°5'22,875"	AE-V-0860	41°0'	4,91
AE-V-0860	-47°30'47,701"	-21°5'22,849"	AE-V-0859	44°11'	16,29
AE-V-0859	-47°30'47,374"	-21°5'22,281"	AE-V-0858	118°55'	17,26
AE-V-0858	-47°30'47,252"	-21°5'22,713"	AE-V-0857	100°54'	4,74
AE-V-0857	-47°30'47,211"	-21°5'22,862"	AE-V-0856	70°43'	6,68
AE-V-0856	-47°30'47,173"	-21°5'22,985"	AE-V-0854	63°59'	17,97
AE-V-0855	-47°30'47,397"	-21°5'23,645"	AE-V-0854	119°51'	18,98
AE-V-0854	-47°30'48,018"	-21°5'23,823"	AE-V-0853	127°4'	11,77
AE-V-0853	-47°30'47,689"	-21°5'24,355"	AE-V-0852	127°53'	3,14
AE-V-0852	-47°30'47,591"	-21°5'24,417"	AE-V-0851	108°33'	6,90
AE-V-0851	-47°30'47,444"	-21°5'24,465"	AE-V-0850	49°58'	6,14
AE-V-0850	-47°30'47,334"	-21°5'24,629"	AE-V-0849	126°52'	24,42
AE-V-0849	-47°30'47,053"	-21°5'25,178"	AE-V-0848	137°52'	12,72
AE-V-0848	-47°30'46,844"	-21°5'25,465"	AE-V-