



LOTE 18									
De	Para	Coord. N(Y)	Coord. E(X)	Azimute	Distância	Fator K	Latitude	Longitude	
ALS-M-2526	AOR-M-0241	8.470.592,82	799.382,74	153°37'16"	4.385,53 m	1,00070872	13°49'07,233131"S	60°13'50,991785"W	
AOR-M-0241	ALS-M-2895	8.468.477,12	800.431,97	153°37'19"	2.361,58 m	1,00071651	13°50'15,626130"S	60°13'15,266335"W	
ALS-M-2895	ALS-M-2897	8.466.327,26	795.640,98	245°49'58"	5.251,24 m	1,00068118	13°51'27,321213"S	60°16'53,864054"W	
ALS-M-2897	ALS-M-2896	8.464.021,69	790.497,79	245°51'23"	5.636,23 m	1,00064398	13°52'44,178070"S	60°18'44,156693"W	
ALS-M-2896	ALS-M-2606	8.463.552,48	789.449,58	245°52'34"	1.148,52 m	1,00063636	13°52'59,824340"S	60°19'18,867855"W	
ALS-M-2606	ALS-M-2898	8.464.641,80	790.175,11	33°39'55"	1.308,82 m	1,00064156	13°52'24,139491"S	60°18'55,128104"W	
ALS-M-2898	ALS-M-2899	8.469.016,45	793.082,77	33°36'38"	5.252,81 m	1,00066255	13°50'00,830266"S	60°17'20,00824"W	
ALS-M-2899	ALS-M-2900	8.469.828,08	793.724,80	38°20'43"	1.034,87 m	1,00066721	13°49'34,203726"S	60°16'58,952873"W	
ALS-M-2900	ALS-M-2526	8.474.521,71	797.434,23	38°19'11"	5.982,48 m	1,00069434	13°47'00,219259"S	60°14'57,319425"W	

SUB LOTE 18a5					
LADOS			COORDENADAS (UTM)		
DE	PARA	AZIMUTES	DISTANCIA (m)	E (metros)	N (metros)
ALS-M-2526	ALS-M-2900	218°19'11"	5.982,47	797.434,23	8.474.521,71
ALS-M-2900	ALS-M-2899	218°20'43"	1.034,86	793.724,80	8.469.828,08
ALS-M-2899	A	68°56'45"	6.371,87	793.082,77	8.469.016,45
A	ALS-M-2526	333°37'16"	3.589,94	799.029,26	8.471.305,57

SUB LOTE 18b6					
LADOS			COORDENADAS (UTM)		
DE	PARA	AZIMUTES	DISTANCIA (m)	E (metros)	N (metros)
ALS-M-2899	B	213°36'49"	3.254,45	793.082,77	8.469.016,45
B	C	66°08'16"	9.171,43	791.281,14	8.466.306,18
C	AOR-M-0241	333°37'20"	643,43	799.668,61	8.470.016,38
AOR-M-0241	A	333°37'16"	795,59	799.382,74	8.470.592,82
A	ALS-M-2899	248°56'45"	6.371,87	799.029,26	8.471.305,57

SUB LOTE 18c17					
LADOS			COORDENADAS (UTM)		
DE	PARA	AZIMUTES	DISTANCIA (m)	E (metros)	N (metros)
B	D	213°36'49"	793,06	791.281,14	8.466.306,18
D	E	67°25'15"	9.871,04	790.842,11	8.465.645,73
E	C	333°37'20"	648,07	799.956,54	8.469.435,79
C	B	246°08'16"	9.171,43	799.668,61	8.470.016,38

SUB LOTE 18d7					
LADOS			COORDENADAS (UTM)		
DE	PARA	AZIMUTES	DISTANCIA (m)	E (metros)	N (metros)
D	ALS-M-2898	213°36'49"	1.204,36	790.842,11	8.465.645,73
ALS-M-2898	F	66°30'42"	10.906,13	790.175,39	8.464.642,75
F	E	333°37'20"	498,13	800.177,85	8.468.989,52
E	D	247°25'15"	9.871,04	799.956,54	8.469.435,79

SUB LOTE 18e8					
LADOS			COORDENADAS (UTM)		
DE	PARA	AZIMUTES	DISTANCIA (m)	E (metros)	N (metros)
F	ALS-M-2898	246°30'42"	10.906,13	800.177,85	8.468.989,52
ALS-M-2898	ALS-M-2606	213°36'45"	1.310,98	790.175,39	8.464.642,75
ALS-M-2606	ALS-M-2896	65°48'19"	1.149,06	789.449,67	8.463.550,97
ALS-M-2896	ALS-M-2897	65°51'23"	5.636,23	790.497,79	8.464.021,89
ALS-M-2897	ALS-M-2895	65°49'58"	5.251,24	795.640,98	8.466.327,26
ALS-M-2895	F	333°37'20"	571,95	800.431,97	8.468.477,12

QUADRO DE ÁREAS	
SUB LOTE 18a5	1.138,6278 ha
SUB LOTE 18b6	1.258,8433 ha
SUB LOTE 18c17	514,6721 ha
SUB LOTE 18d7	602,0065 ha
SUB LOTE 18e8	732,4099 ha
LOTE 18 - TOTAL	4.246,5596 ha

DIVISÃO EM SUBLOTES

ASSUNTO: DIVISÃO DO LOTE 18
 LOCAL: COMODORO – MATO GROSSO
 INTERESSADA: FAZENDAS REUNIDAS BOI GORDO
 ÁREA 4.246,5596 ha

REVISÃO N° - DATA: 01 - 07/2016	DATA: 07/2016	ESCALA: 1:50.000	FOLHA FOLHA 1/1
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