



MINISTÉRIO DE MINAS E ENERGIA  
DEPARTAMENTO NACIONAL DA PRODUÇÃO MINERAL  
SECRETARIA DE GEOLOGIA, MINERAÇÃO E TRANSFORMAÇÃO MINERAL  
PORTARIA Nº 260 DE 10 DE NOVEMBRO DE 2017  
DOU 13 DE NOVEMBRO DE 2017

O SECRETÁRIO-ADJUNTO DE GEOLOGIA, MINERAÇÃO E TRANSFORMAÇÃO MINERAL DO MINISTÉRIO DE MINAS E ENERGIA, no uso da competência que lhe foi delegada pelo art. 1º, inciso I, e art. 2º, da Portaria MME no 432, de 9 de agosto de 2016, tendo em vista o disposto nos arts. 7º e 43 do Decreto-lei no 227, de 28 de fevereiro de 1967, e o que consta do Processo DNPM nº 48402.821511/1999, resolve:

Art. 1º Outorgar à Cleudinez Aparecido Cruz, concessão para lavrar Cascalho, e Areia, nos Municípios de Chavantes, Estado de São Paulo e Ribeirão Claro, Estado do Paraná, numa área de 47,13 hectares, delimitada por um polígono que tem seus vértices coincidentes com os pontos de coordenadas geodésicas descritos a seguir

(Lat/Long): 23°05'57,922''S/49°44'17,718''W;

23°05'57,922''S/49°44'16,769''W;

23°05'58,507''S/49°44'16,769''W;

23°05'58,507''S/49°44'16,242''W;

23°05'59,157''S/49°44'16,242''W;

23°05'59,157''S/49°44'15,539''W;

23°06'00,132''S/49°44'15,539''W;

23°06'00,132''S/49°44'14,836''W;

23°06'01,107''S/49°44'14,836''W;

23°06'01,107''S/49°44'13,782''W;

23°06'02,408''S/49°44'13,782''W;

23°06'02,408''S/49°44'12,728''W;

23°06'03,708''S/49°44'12,728''W;

23° 06' 03,708'' S/ 49° 44' 11,674'' W;

23° 06' 05,008'' S/ 49° 44' 11,674'' W;

23°06'05,008''S/49°44'10,971''W;

23°06'06,634''S/49°44'10,971''W;

23°06'06,634''S/49°44'10,268''W;

23°06'07,934''S/49°44'10,268''W;

23°06'07,934''S/49°44'09,214''W;

23°06'09,559''S/49°44'09,214''W;

23° 06' 09,559'' S/ 49° 44' 08,511'' W;

23° 06' 10,859'' S/ 49° 44' 08,511'' W;

23°06'10,859''S/49°44'07,808''W;

23°06'12,160''S/49°44'07,808''W;

23°06'12,160''S/49°44'07,105''W;

23°06'13,785''S/49°44'07,105''W;

23°06'13,785''S/49°44'06,402''W;

23°06'14,598''S/49°44'06,402''W;

23°06"14,598""S/49°44"04,997""W;  
23°06"15,573""S/49°44"04,997""W;  
23°06"15,573""S/49°44"03,240""W;  
23°06"16,223""S/49°44"03,240""W;  
23°06"16,223""S/49°44"01,483""W;  
23°06"17,198""S/49°44"01,483""W;  
23°06"17,198""S/49°43"48,832""W;  
23°06"18,010""S/49°43"48,832""W;  
23°06"18,010""S/49°43"47,777""W;  
23°06"18,986""S/49°43"47,777""W;  
23°06"18,986""S/49°43"47,075""W;  
23°06"19,798""S/49°43"47,074""W;  
23°06"19,798""S/49°43"46,020""W;  
23°06"20,448""S/49°43"46,020""W;  
23°06"20,448""S/49°43"44,263""W;  
23°06"20,936""S/49°43"44,263""W;  
23°06"20,936""S/49°43"41,979""W;  
23°06"21,423""S/49°43"41,979""W;  
23°06"21,423""S/49°43"39,870""W;  
23° 06" 21,911"" S/ 49° 43" 39,870"" W;  
23° 06" 21,911"" S/ 49° 43" 37,762"" W;  
23°06"22,561""S/49°43"37,762""W;  
23°06"22,561""S/49°43"37,059""W;  
23° 06" 23,211"" S/ 49° 43" 37,059"" W;  
23° 06" 23,211"" S/ 49° 43" 36,180"" W;  
23°06"23,861""S/49°43"36,180""W;  
23°06"23,861""S/49°43"35,126""W;  
23° 06" 24,511"" S/ 49° 43" 35,126"" W;  
23° 06" 24,511"" S/ 49° 43" 33,545"" W;  
23°06"25,649""S/49°43"33,544""W;  
23°06"25,649""S/49°43"32,139""W;  
23° 06" 27,111"" S/ 49° 43" 32,139"" W;  
23° 06" 27,111"" S/ 49° 43" 30,733"" W;  
23°06"28,737""S/49°43"30,733""W;  
23°06"28,737""S/49°43"30,030""W;  
23°06"29,874""S/49°43"30,030""W;  
23°06"29,874""S/49°43"29,327""W;  
23°06"31,500""S/49°43"29,327""W;  
23°06"31,499""S/49°43"28,308""W;  
23°06"32,800""S/49°43"28,308""W;  
23°06"32,800""S/49°43"27,605""W;  
23°06"46,583""S/49°43"27,603""W;  
23°06"46,583""S/49°43"28,447""W;  
23°06"48,858""S/49°43"28,447""W;  
23°06"48,858""S/49°43"28,974""W;  
23°06"58,675""S/49°43"28,973""W;  
23°06"58,676""S/49°43"36,845""W;  
23°06"58,058""S/49°43"36,845""W;  
23°06"58,058""S/49°43"36,318""W;  
23°06"56,433""S/49°43"36,318""W;  
23°06"56,433""S/49°43"35,791""W;  
23°06"55,458""S/49°43"35,791""W;  
23°06"55,458""S/49°43"35,088""W;

23°06'45,706'''S/49°43'35,089'''W;  
23°06'45,706'''S/49°43'34,386'''W;  
23°06'44,080'''S/49°43'34,386'''W;  
23°06'44,080'''S/49°43'33,859'''W;  
23°06'36,408'''S/49°43'33,860'''W;  
23°06'36,409'''S/49°43'34,563'''W;  
23°06'35,433'''S/49°43'34,563'''W;  
23°06'35,433'''S/49°43'35,266'''W;  
23°06'34,458'''S/49°43'35,266'''W;  
23°06'34,458'''S/49°43'36,144'''W;  
23°06'33,483'''S/49°43'36,144'''W;  
23°06'33,483'''S/49°43'37,023'''W;  
23°06'32,995'''S/49°43'37,023'''W;  
23°06'32,996'''S/49°43'38,253'''W;  
23°06'32,345'''S/49°43'38,253'''W;  
23°06'32,346'''S/49°43'40,010'''W;  
23°06'31,695'''S/49°43'40,010'''W;  
23°06'31,695'''S/49°43'40,713'''W;  
23°06'30,720'''S/49°43'40,713'''W;  
23°06'30,720'''S/49°43'41,416'''W;  
23°06'30,070'''S/49°43'41,416'''W;  
23°06'30,070'''S/49°43'42,470'''W;  
23°06'28,445'''S/49°43'42,470'''W;  
23°06'28,445'''S/49°43'43,173'''W;  
23°06'26,820'''S/49°43'43,173'''W;  
23°06'26,820'''S/49°43'43,876'''W;  
23°06'26,169'''S/49°43'43,876'''W;  
23°06'26,169'''S/49°43'44,930'''W;  
23°06'25,357'''S/49°43'44,930'''W;  
23°06'25,357'''S/49°43'45,985'''W;  
23°06'24,544'''S/49°43'45,985'''W;  
23°06'24,544'''S/49°43'47,039'''W;  
23°06'23,894'''S/49°43'47,039'''W;  
23°06'23,894'''S/49°43'51,256'''W;  
23°06'23,244'''S/49°43'51,256'''W;  
23°06'23,244'''S/49°43'54,770'''W;  
23°06'22,594'''S/49°43'54,770'''W;  
23°06'22,594'''S/49°43'58,285'''W;  
23°06'21,944'''S/49°43'58,285'''W;  
23°06'21,944'''S/49°44'01,799'''W;  
23°06'20,969'''S/49°44'01,799'''W;  
23°06'20,969'''S/49°44'05,313'''W;  
23°06'19,506'''S/49°44'05,313'''W;  
23°06'19,506'''S/49°44'07,070'''W;  
23°06'18,856'''S/49°44'07,070'''W;  
23°06'18,856'''S/49°44'08,827'''W;  
23°06'17,393'''S/49°44'08,827'''W;  
23°06'17,393'''S/49°44'09,881'''W;  
23°06'16,418'''S/49°44'09,881'''W;  
23° 06' 16,418''' S/ 49° 44' 11,287''' W;  
23° 06' 15,443''' S/ 49° 44' 11,287''' W;  
23°06'15,443'''S/49°44'12,693'''W;  
23°06'14,630'''S/49°44'12,693'''W;

23°06"14,630""S/49°44"13,747""W;  
23°06"13,980""S/49°44"13,747""W;  
23°06"13,980""S/49°44"15,153""W;  
23°06"13,005""S/49°44"15,153""W;  
23°06"13,005""S/49°44"16,910""W;  
23° 06" 11,445"" S/ 49° 44" 16,910"" W;  
23° 06" 11,445"" S/ 49° 44" 17,718"" W;  
23°05"57,922""S/49°44"17,718""W; em SIRGAS2000 e em coordenadas cartesianas delimitada por um polígono que tem um vértice coincidente com o ponto de Coordenadas Geodésicas: Lat.

23°05"57,922"" S e Long. 49°44"17,718""W e os lados a partir desse vértice, com os seguintes comprimentos e rumos verdadeiros: 27,0m-E; 18,0m-S; 15,0m-E; 20,0m-S; 20,0m-E; 30,0m-S; 20,0m-E; 30,0m-S; 30,0m-E; 40,0m-S; 30,0m-E; 40,0m-S; 30,0m-E; 40,0m-S; 20,0m-E; 50,0m-S; 20,0m-E; 40,0m-S; 30,0m-E; 50,0m-S; 20,0m-E; 40,0m-S; 20,0m-E; 40,0m-S; 20,0m-E; 50,0m-S; 20,0m-E; 25,0m-S; 40,0m-E; 30,0m-S; 50,0m-E; 20,0m-S; 50,0m-E; 30,0m-S; 360,0m-E; 25,0m-S; 30,0m-E; 30,0m-S; 20,0m-E; 25,0m-S; 30,0m-E; 20,0m-S; 50,0m-E; 15,0m-S; 65,0m-E; 15,0m-S; 60,0m-E; 15,0m-S; 60,0m-E; 20,0m-S; 20,0m-E; 20,0m-S; 25,0m-E; 20,0m-S; 30,0m-E; 20,0m-S; 45,0m-E; 35,0m-S; 40,0m-E; 45,0m-S; 40,0m-E; 50,0m-S; 20,0m-E; 35,0m-S; 20,0m-E; 50,0m-S; 29,0m-E; 40,0m-S; 20,0m-E; 424,0m-S; 24,0m-W; 70,0m-S; 15,0m-W; 302,0m-S; 224,0m-W; 19,0m-N; 15,0m-E; 50,0m-N; 15,0m-E; 30,0m-N; 20,0m-E; 300,0m-N; 20,0m-E; 50,0m-N; 15,0m-E; 236,0m-N; 20,0m-W; 30,0m-N; 20,0m-W; 30,0m-N; 25,0m-W; 30,0m-N; 25,0m-W; 15,0m-N; 35,0m-W; 20,0m-N; 50,0m-W; 20,0m-N; 20,0m-W; 30,0m-N; 20,0m-W; 20,0m-N; 30,0m-W; 50,0m-N; 20,0m-W; 50,0m-N; 20,0m-W; 20,0m-N; 30,0m-W; 25,0m-N; 30,0m-W; 25,0m-N; 30,0m-W; 20,0m-N; 120,0m-W; 20,0m-N; 100,0m-W; 20,0m-N; 100,0m-W; 20,0m-N; 100,0m-W; 30,0m-N; 100,0m-W; 45,0m-N; 50,0m-W; 20,0m-N; 50,0m-W; 45,0m-N; 30,0m-W; 30,0m-N; 40,0m-W; 30,0m-N; 40,0m-W; 25,0m-N; 30,0m-W; 20,0m-N; 40,0m-W; 30,0m-N; 50,0m-W; 48,0m-N; 23,0m-W; 416,0m-N.

Art. 2º Esta Portaria entra em vigor na data de sua publicação.  
(Cód. 4.00)

MAURICYO JOSÉ ANDRADE CORREIA