# UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

## FORM SD

Specialized Disclosure Report



(Exact name of registrant as specified in its charter)

Delaware 000-30419 36-3840979

#### SECTION 1. CONFLICT MINERALS DISCLOSURE

## Item 1.01. Conflict Minerals Disclosure and Report

#### SIGNATURES

P an he e i emen f he Sec i ie E change Ac f 1934, he egi an ha d l ca ed hi e be igned n i behalf b he d l a h i ed nde igned.

## ON SEMICONDUCTOR CORPORATION

(Regi an)

Da e: Ma 22, 2020 B.: //GEORGE H. CAVE

Name: Ge ge H. Ca<sub>V</sub>e

Ti le: E ec i<sub>V</sub>e Vice P e iden, Gene al C n el, Chief C m liance Office, Chief Ri k Office, Chief P i<sub>V</sub>ao Office, and Sec e a v

3



Thi na di ed C nflic Mine al Re (hi Re ) f ON Semic nd c C a i n (he C m an , ON Semic nd c , e, ) f he  $\iota$  ea ended Decembe 31, 2019 i a ached a E hibi 1.01 he F m SD

 $C_Veed\ C_n$ ,  $c_Ve$ 

/ 1 . . . . . . . . . . . . / . / . . . / . / . . . / . / . . / . / . . . / . / . . . / . / . . . / . / . . . / . / . . . / . / . / . . . / . / . / . . . /

The C m and c n in all  $e_V$  ie and da e licie a a ia e eflec he ced e b hich he C m and and i lie h ld c nd c d e diligence ela ed c nflic mine al.

The C m and i a membe f he RBA and RMI and a ici a e in he RMI a a membe f i kg , incl ding i mel e engagemen eam. S ch a ici a i n all membe lea n f m ee c m anie in he elect nic ind vega ding hei c nflic mine al lan, g am, and ce e.

The C m and ili ed he f m c nflic mine al e ing em la e (CMRT), and a di ed b he RMI, c llec cing inf main f m i lie in de iden if he he: (i) c nflic mine al ced b ch lie igina ed in C ve ed C n ie; and (ii) mel e and efine (c llec ivel, mel e) in b chain have been valida ed a c nf man in acc dance i h he Re n ible Mine al A ance P ce (RMAP) and c ec gni ed ce ifica i n g am hich incl de he L nd n B lli n Me al A cia i n (LBMA) Re n ible G ld Ce ifica i n and he Re n ible Je el C ncil (RJC) Re n ible Je el P g am Chain f C d Ce ifica i n.

In addi i n, a mma r f c nflic mine al and c n ie f igin inf ma i n c llec ed in c nnec i n i h RCOI and d e diligence eff i a ached he e a A endi A.

The RMI devel ed an a di clf ve ifica in feniie a cnf man ih he RMAP in acc dance ih he OECD G idance and in cnj nci n ih cm lemen avaceabiliv cheme in he Cve ed Cnie. The Cnf man Smele Liicm ed feniie ha e e de e mined be cnf man ih he RMAP and ha have been bjec an inde enden hid avadia e he he he enivem lved licie, acice, and ced e ce cnflic fee mine al. ON Semic nd ce he Cnf man Smele Li and and he li ha have been ec gnied be he RMI, including he LBMA and RJC life gld, f making cnflicmine alde e mina in ih e ec cnflicmine alced be he Cmanda we acce RMI cnvf igin inf main feniie nhe Cnf man Smele Li.

The C m and illi e an in e nal c m liance a di a e and c nfi m ha he d e diligence a ach f ll ed b he C m and i in acc dance i h OECD G idance.

The C m and e abli hed c mm nica in channel in c me and lie in i e ab c nflic mine al and ale chen i ie ab he i k f ing n n RMAP ce and he g ievance mechani m nde c nflic mine al g am.

The C m and believe ha i ha iden ified 100% f he lie h  $_{V}$  ide i i h 3TG h gh i  $_{I}$  chain diligence. F m ime ime, RMI elea e CMRT  $_{V}$  i i n . The C m and en an each cam aign le e e e ing he la e CMRT f m each f i lie .

The C m and em 1 a hid a bebaed f a e laf m c llec, manage, evie c m le ene, and

 $agg\ ega\ e\ he\ CMRT\ decla\ a\ i\ n\ ecei_Ved\ f\ m\ i \ lie\ . Thi \ f\ a\ e\ en\ e\ he\ C\ m\ an \ ha\ an\ a\ di\ able\ chain\ f\ c\ d\ ega\ ding\ ecei\ f\ decla\ a\ i\ n\ and\ inf\ ma\ i\ n\ ecei_Ved\ f\ m\ lie\ and\ i\ al\ ed\ e\ nd\ in\ i\ ie\ f\ m\ c\ me\ .$ 

The C m and e he RMI RCOI e iden if lie ing mel e ha a e c nf man a hi d a v a di g am a e ela ed la chain i k. The C m and al ili e he RMI RCOI e diligence and c nfi m ce ain inf main f m i lie.

The C m and c nflic mine all eam  $e_V$  ie all CMRT e ne f c m le ene and c n i end i h he la e CMRT  $e_V$  i i n. A f Decembe 31, 2019, he C m and had eceived and  $e_V$  ie ed CMRT bmi i n f m 100% f i lie.

The C m and c nflic mine all earm  $e_V$  ie and date in c m and  $le_V$  el CMRT namnh  $l_i$  bating identifiant it is in he has chain finn RMAP c nf man meleted by lie in heither bmited CMRT.

O each enc agemen le e a e en lie em  $_{V}$ e e lace n n RMAP c nf man mel e . The C m an c n ac lie and eg la  $_{V}$ e eminde email e e e e n e da e .

A a f he RMI Smel e Engagemen Team cam aign, each enc agemen le e a e al en di ec l b he C m an c nflic mine al c dina n n RMAP c nf man mel e .

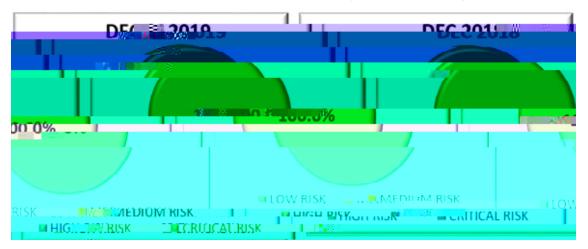
The C m and c nd c a i k a e men fall lie, and lie a e a ed ing an in e nall devel ed i k ma i  $\star$  em ba ed n he CMRT bmi ed. Each lie i a igned a i k a ing anging f m L Ri k C i ical Ri k, a f he de c ibed bel :

L Ri k mean ha a lie i ing 100% RMAP c nf man mel e i h a blick ed c nflic mine al lie .

Medi m Ri k mean ha a lie i ing an ac  $i_V$ e n n c nf man mel e b ne hich i iden ified a eligible a ici a e in he RMAP ( he i e d e n mee he c i e i a f L Ri k ab  $_V$ e).

High Ri k C i ical Ri k mean ha a lie i ei he ing nkn n/alleged mel e ha n c nflic mine al lio.

A in 2018, a he end f 2019, 100% f lie eceived a L Ri k a ing.



- A lea nce e vea, heneve he e i a maj CMRT evi i n elea e, all lie eceive a le e h gh a hi d a v l i n vide f he C m anv c nflic fee mine al cam aign e e ing hem :
- c n in e ce ONLY f m RMAP c nf man mel e;
- em ve e lace n n c nf man mel e;
- e immedia el an i k heneve mel e bec me n n RMAP c nf man; and
- iden if all c nflic mine al mel e in hei l chain and e back he C m an a c m le ed la e CMRT.
- The a f lie CMRT i dic ed in e nall in m n h l  $e_V$  ie i h he c nflic mine al eam and e ed eni managemen .

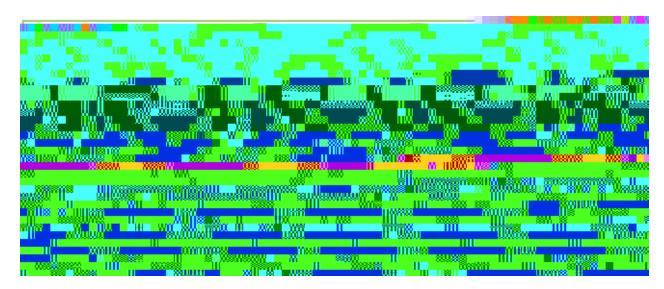
  - The C m and c nflic mine al c dina a e membe f he RMI king earn ha c n in e enc age mel e a ici a e in he RMAP. T ha end, he C m and a ache, h gh di ec c mm nica i n and mel e each, b h he mel e and hei c me (he C m and lie) in the chain. The C m and al c n ib e h gh leade hi and a ici a e in he elevan kg and a kf ce i hin ind a gani a i n and ind a mechani m.

  - The C m and i an indice challed the conflict mine allocation, and indeed diligence mease of the conflict mine allocation. The C m and described earnable, not allocation and hold earnable earnable, not allocation and hold earnable earnable, not allocation and hold earnable earnable, not allocation and hold earna
- The C m and e a e and bmi a C nflic Mine al Re he SEC n an ann al bai. Thi e i made  $a_V$  ailable he blic and ed n he C m and ebie.
- , The C m and blick and eg lak dae i n c m and level CMRT n i ebie a h :// n emic m/ b/C llae al/CMRTRM.XLSX.

#### D e Diligence Re 1

A endi B e f hali f mele, vided b he C m and lie, f m hich he C m and bain ce ain fi d c, incl ding mine alve and and a d mele name. A decibed bel, a f Decembe 31,2019,100% f ch mele a e n he RMAP C nf man Smele Li (he C nf man Smele Li ). Alh gh m f lie vide ih d c level decla a in, me f lie c n in e vide inf main a he c m and level. Decla a in a he c m and level d n limit he inf main vided n mele he ecific he d c ha he lie vide . Acc dingle, he li f mele ha e incl de i likele c n ain me facitis from an 0.298 mile lieux dec 246 nd . he

- Ac  $i_V$ e mean ha a mel e ha engaged in he RMAP g am b ha n ve been de e mined be c nf man and i incl ded in he CMRT S anda d Smel e Li .
- Nncnf man mean ha a mele mee he definiin fa mele efine, i iden ified a an eligible mele, ha been a died b f nd n c nf man nde he RMAP and a d, and i incl ded in he CMRTS and a d Smele Li.
- N Eligible mean ha a mel e d e n mee he defini i n f a mel e efine i he i e ineligible f he RMAP and i n incl ded in he CMRT S and a d Smel e Li . Thi incl de an alleged nkn n mel e ha e i e m e e ea ch.



#### Mi iga i n f Ri k Rela ed Benefi ing A med G

The C m and c n in e  $im\ vei$  ce e and ced e ik ha i nece as c nflic mine al benefit a med g. In a ic la, he C m and ha aken a n mbe ik e ik multiplication i

- The C m and ha inc a ed c nflic mine al c m liance e i emen in i lie handb kf all lie.
- The C m and ha ince a ed c nflic mine all e i emen and check in in i b ine ce e f ne d c in d c i n, ne lie alifica i n, and change managemen.
- The C m and e<sub>V</sub>ie and e<sub>V</sub>al a e lie da a ha i ecei<sub>V</sub>e, incl ding b c m a i n i h RMI RCOI e and he a<sub>V</sub>ailable da a, i h a<sub>V</sub>ie incea ing he eliabilion fi inf main and ce e and he c m le ene and acc aco f ch inf main.
- If a mele bec me n n RMAP c nf man a an ime, he C m an ill end an each le e di ec l ch mele and

#### APPENDIX A

Bel i a mma f he mine al ed in ON Semic nd c d c and c n f igin inf main, c llec ed a a e 1 f he C m and RCOI and d e diligence f m all lie ba ed n inf main  $a_V$  ailable he C m and a f December 31, 2019.

Ang la	H ngav	P gal
A gen ina	India	P e Ric
	Ind ne ia	Qa a
	I an	R mania
A e baijan	I eland	R ian Fede a i n
Bela	I ael	R anda
Belgi m	I ak	Sa di A abia
Benin	I <sub>V</sub> · C a	Senegal
B li <sub>V</sub> ia	Ja an	Se bia
B li <sub>V</sub> ia (Pl ina i nal S a e f)	J dan	Sie a Le ne
B ana	Ka akh an	Singa e
B a il	Ka akh an	Sl <sub>V</sub> akia
B kina Fa	Ken a	Sl <sub>V</sub> enia
B ndi	La	S 1 m n I land
Canada	La <sub>V</sub> ia	S maliland
Chile	Leban n	S h Af ica
China	Libe ia	S hK ea
C 1 mbia	Li h ania	S ain
C ng, Dem caic Re blic f he	L emb g	S dan
C a ia	Madaga ca	S iname
C ba	Mala ia	S a iland
C	Mali	S eden
C ech Re blic	Mal a	S i e land
Denma k	Ma i ania	Tai an
D minican Re blic	Me ic	Tajiki an
Ec ad	M nac	Tan ania
Eg	M ng lia	Thailand
El Sal <sub>v</sub> ad	М сс	Т д
E i ea	M ambi e	T ni ia
E nia	M anma	T ke
E hi ia	Namibia	Uganda
Fiji	Ne he land	Uk aine
Finland	Ne Zealand	Uni ed A ab Emi a e
F ance	Nica ag a	Uni ed Kingd m f G ea B i ain and N he n I eland
Gab n	Nige	Uni ed S a e f Ame ica
Ge gia	Nige ia	U g a
Ge man	N a	U beki an
Ghana	Paki an	Vene ela
G a emala	Panama	Vie nam
G inea	Pa a Ne G inea	Yemen
	Pe Pe	Zimbab e
G v ana		Zimbao e
H nd a	Phili ine	
H ng K ng	P land	

## APPENDIX B

## CONFLICT MINERALS SOURCING INFORMATION\* (as of December 31, 2019)

SN	METAL	CID	STANDARD SMELTER NAME	SMELTER COUNTRY
1	G ld	CID002763	8853 SA.	ITALY
2	G ld	CID000015	Ad <sub>V</sub> anced Chemical C m an	UNITED STATES OF AMERICA
3	G ld	CID000019	Aida Chemical Ind ie C., Ld.	JAPAN
4	G ld	CID000035	Allgemeine G ld nd Silbe cheidean al A.G.	GERMANY
5	G ld	CID000041	Almal k Mining and Me all gical C m le (AMMC)	UZBEKISTAN
6	G ld	CID000058	Angl G ld A han i C eg d Si i Mine aca	BRAZIL
7	G ld	CID000077	A g He ae S.A.	SWITZERLAND
8	G ld	CID000082	A ahi P e ec C .	JAPAN
9	G ld	CID000924	A ahi Refining Canada L d.	CANADA
10	G ld	CID000920	A ahi Refining USA Inc.	UNITED STATES OF AMERICA
11	G ld	CID000090	A aka Riken C., Ld.	JAPAN
12	G ld	CID002850	AU T ade and Refine	SOUTH AFRICA
13	G ld	CID002863	Bangal e Refine	INDIA

SN	METAL	CID	STANDARD SMELTER NAME	SMELTER COUNTRY
41	G ld	CID000937	JX Ni n Mining & Me al C ., L d.	JAPAN
42	G ld	CID000957	Ka inc	KAZAKHSTAN
43	G ld	CID000969	Kennec U ah C e LLC	UNITED STATES OF AMERICA
44	G ld	CID002511	KGHM P 1 ka Mied S 1ka Ako jna	POLAND
45	G ld	CID000981	K jima Chemical C ., L d. K ea Zinc C ., L d.	JAPAN
46	G ld	CID002605	K ea Zinc C ., L d.	KOREA, REPUBLIC OF

SN	METAL	CID	STANDARD SMELTER NAME	SMELTER COUNTRY
86	G ld	CID001761	S la A lied Ma e ial Techn 1 g C .	TAIWAN, PROVINCE OF CHINA
87	G ld	CID001798	S mi m Me al Mining C ., L d.	JAPAN
88	G ld	CID002918	S ngEel HiMe al C ., L d.	KOREA, REPUBLIC OF
89	G ld	CID002580	T.C.A SA	ITALY
90	G ld	CID001875	Tanaka Kikin k K g K.K.	JAPAN
91	G ld	CID001916	The Refine \( \) f Shand ng G ld Mining C ., L d.	CHINA
92	G ld	CID001938	T k iki H n en C ., L d.	JAPAN
93	G ld	CID001955	T ec m	KOREA, REPUBLIC OF
94	G ld	CID001977	Umic e B a il L da.	BRAZIL
95	G ld	CID002314	Umic e P eci Me al Thailand	THAILAND
96	G ld	CID001980	Umic e S.A. B ine Uni P eci Me al Refining	BELGIUM
97	G ld	CID001993	Uni ed P eci Me al Refining, Inc.	UNITED STATES OF AMERICA
98	G ld	CID002003	Valcambi S.A.	SWITZERLAND
99	G ld	CID002030	We e n A alian Min (T/a The Pe h Min)	AUSTRALIA

SN	METAL	CID	STANDARD SMELTER NAME	SMELTER COUNTRY
131	Tan al m	CID001192	Mi i Mining and Smel ing C., Ld.	JAPAN
132	Tan al m	CID001277	Ning ia O ien Tan al m Ind , C ,, L d.	CHINA
133	Tan al m	CID002847	P e Re ce L d.	MACEDONIA, THE FORMER YUGOSLAV
				REPUBLIC OF
134	Tan al m	CID001508	Q an mClean	UNITED STATES OF AMERICA
135	Tan al m	CID002707	Re ind Ind ia e C me ci L da.	BRAZIL
136	Tan al m	CID001522	RFH Tan al m Smel e 、 C ., L d./Yanling Jincheng Tan al m & Ni bi m C ., L d.	CHINA
137	Tan al m	CID001769	S likam k Magne i m W k OAO	RUSSIAN FEDERATION
138	Tan al m	CID001869	Taki Chemiei8 9( C85.1(00(n aG72( )0(l2)5.5(A1I) .3(O)5.5(N) 6JT* .0604 Tc.0904 T	6138) 2425.4(6) 6.2(a)7.8(n 2) 6.8(l)2.1( m) 3795.9(C91)5.1(0

SN	METAL	CID	STANDARD SMELTER NAME	SMELTER COUNTRY
175	Tin	CID001477	PT Timah Tbk K nd	INDONESIA
176	Tin	CID001482	PT Timah Tbk Men k	INDONESIA
177	Tin	CID002706	Re ind Ind ia e C me ci L da.	BRAZIL
178	Tin	CID001539	R i Da H ng	TAIWAN, PROVINCE OF CHINA
179	Tin	CID001758	S f Me ai L da.	BRAZIL
180	Tin	CID002834	Thai Ng v en Mining and Me all g C ., L d.	VIET NAM
181	Tin	CID001898	Thai a c	THAILAND

SN METAL CID STANDARD SMELTER NAME SMELTER COUNTRY