# **Closure Report**

Site Description						
Site Name:	Elliot Hall A #001					
Company:	Oxy Permian Ltd.					
Legal Description:	U/L A, Section 30, T19S, R32E					
County:	Lea County, NM					
GPS Coordinates:	N 32.63701° W 103.79900°					

### **Release Data**

Date of Release:	04/22/2014
Type of Release:	Produced water
Source of Release:	Excess pressure of a check valve on a 3" steel flow line
Volume of Release:	20 bbls
Volume Recovered:	3 bbls

Remediation Specifications									
Remediation Parameters:	Excavate the entire leak site to a depth of 6 inches. Then, backfill the site with clean soil.								
Remediation Activities:	10/07/2014 to 1	0/08/2014							
Plan Sent to OCD:	08/07/2014	Meeting between C. Brunson & T. Oberding							
OCD Approval of Plan:	08/07/2014	Meeting between C. Brunson & T. Oberding							

	00/07/2014	Meeting between C. Brunson & T. Oberding
OCD Approval of Plan:	08/07/2014	Meeting between C. Brunson & T. Oberding
Plan Sent to BLM:	06/30/2014	Meeting between C. Brunson & J. Van Curen
BLM Approval of Plan:	06/30/2014	Meeting between C. Brunson & J. Van Curen

Supporting Documentation						
Initial C-141	Signed 05/01/2014					
Final C-141	Signed 10/23/2014					
Site Diagram	May 2014					
Groundwater Plot	625'					
TOPO Maps	May 2014					
Lab Summary	08/02/2014					
Lab Analysis	08/02/2014					
Correspondence	N/A					

### **Request for Closure**

Based on the completion of the remediation plan as agreed upon, BBC International requests closure approval from NMOCD.

Cliff Brunson, President of BBC International Inc.

10/28/2014

State of New Mexico Energy Minerals and Natural Resources

> Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Santa Fe, NM 87505									side of form		
Release Notification and Corrective Action											
						<b>OPERA</b> '	ГOR	🛛 Initi	🛛 Initial Report 🗌 F		
Name of C		Oxy Permia					Christopher Jone			استعدا	Final Report
		Commerce D		ad, NM		Telephone 1	No. (575) 628	3-4121			
Facility Na	me Ellic	ot Hall A #00	)1			Facility Typ	e Well Locat	tion			
Surface Ow	vner State			Mineral C	wner		······	API No	. 30-025-2	20104	
					TIO	N OF RE	FASE				
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/West Line	County		
A	30	195	32E	660		NI - eeth	660			207	
A	30	195		·		North	660	East	Lea Count	y, NM	
			I	Latitude <u>N 32.6.</u>	<u>3690°</u>	Longitu	de <u>W 103.7991</u>	<u>0°</u>			
			<u> </u>	NAT	URE	OF REL	EASE				
Type of Rele						Volume of				3 bbls	
production fl		cess pressure (	on a check	valve on a 3" stee	el	Date and H 04/22/2014	lour of Occurrenc	e Date and	Hour of Dis	covery	
Was Immedi		Hiven?				If YES, To					
			Yes	] No 🔲 Not Re	quired		eking, NMOCD				
By Whom?	Kathy Pu	rvis, BBC Inte	ernational			Date and H	our 04/22/2014	4 @ 4:20 pm			
Was a Water							lume Impacting t				
			Yes 🛛	No							
		em and Remed									
Excess pressu bbls of produ	ire on a che ced water a	ck valve on a nd the issue w	3" steel pr as resolve	oduction flow line d.	e cause	d 20 bbls of p	roduced water to I	leak onto the groun	d. A vacuur	n truck	recovered 3
Describe Are	a Affected a	ind Cleanup A	ction Tak	en.*							
The affected approved by I	area is appro NMOCD.	oximately 25'	x 70' abo	ut 5 feet from the	well he	ad on locatior	a. Remediation w	ill be completed in	accordance	with a	plan
regulations al public health should their o	l operators a or the envir perations ha iment. In ag	are required to onment, The ave failed to a dition, NMO	report an acceptanc dequately OD accept	d∕or-file certain re e of a C-141 repor ip√estigate and re	lease no t by the mediate	otifications an NMOCD ma contaminatio	d perform correct rked as "Final Re on that pose a thre the operator of r	nderstand that pursu tive actions for rele port" does not relic at to ground water, esponsibility for co	ases which new the operative the operative surface wat mpliance wat	nay en ator of er, hun ith any	danger liability nan health
							<u>OIL CONS</u>	SERVATION	DIVISIO	N	
Signature:	1 h			and the second se	]						
Printed Name	Christo	oher Jones			1	Approved by I	District Superviso	r:			
Title: HES	Specialist					Approval Date	<u>.                                    </u>	Expiration D	Date:		
E-mail Addre		opher_Jones@	Øoxy.com		(	Conditions of	Approval:		Attached		
Date: 5-1	<u>~14</u>		Phone:	(575) 628-4121							

\* Attach Additional Sheets If Necessary

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

	Release Notification and Corrective Action											
						OPERA	TOR		🗌 Initi	al Report	$\boxtimes$	Final Report
Name of Co		Oxy Permia				Contact Christopher Jones						
		Commerce D		ad, NM		Telephone No. (575) 628-4121						
Facility Nat	ne Ellio	ot Hall A #00	)]			Facility Typ	be Well Loca	tion				
Surface Ow	mer State			Mineral C	Owner				API No	. 30-025-2	20104	
				LOCA	ATIO	N OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the		h/South Line	Feet from the	East/W	est Line	County		
A	30	19S	32E	660		North	660	E	East	Lea Count	y, NM	
			Ι	Latitude N 32.6	<u>3690°</u>	Longitu	ide <u>W 103.7991</u>	10°				
				NAT	URF	OF REL	EASE					
Type of Rele	ase Produ	ced water			UIL	Volume of		ls	Volume F	Recovered	3 bbls	
Source of Re		ess pressure o	on a check	valve on a 3" stee	el		lour of Occurrence	ce	Date and	Hour of Dis		
production fl Was Immedia		livon?				04/22/2014						
was minedia			Yes 🗌	No 🔲 Not Re	equired	If YES, To Geoffrey L	eking, NMOCD					
By Whom?	Kathy Pu	rvis, BBC Inte	ernational			Date and H	lour 04/22/2014	1 @ 1.20	)			
Was a Water		hed?					olume Impacting t					
			Yes 🛛	No								
Describe Cau Excess pressu bbls of produc	re on a cheo	ck valve on a	3" steel pr	oduction flow line	e cause	ed 20 bbls of p	roduced water to	leak onto	o the groun	id. A vacuu	m truck	recovered 3
Describe Area	Affected a	nd Cleanup A	ction Tak	en *								
The affected a plan approved	rea is appro by Tomas	oximately 25' Oberding of N	x 70' abo MOCD.	ut 5 feet from the								
public health of should their of	operators a or the enviro perations ha ment. In ad	onment. The to address the to addres	acceptane dequately CD accept	is true and compl d/or file certain re e of a C-141 repoi investigate and re ance of a C-141 r	elease n rt by th mediat	otifications an e NMOCD ma e contaminatio	d perform correct rked as "Final Re on that pose a thre	tive actio eport" do	ons for rele es not relie	eve the oper	nay en ator of	langer liability
	11						OIL CONS	SERVA	ATION	DIVISIO	N	
Signature:	In	1-										
Printed Name:	Christop	oher Jones				Approved by I	District Superviso	or:				
Title: HES	Specialist					Approval Date	:	E	xpiration E	Date:		
E-mail Addres	s: Christo	opher_Jones@	•			Conditions of	Approval:			Attached		
Date: ]D[	13/14		Phone:	(575) 628-4121								

\* Attach Additional Sheets If Necessary





### **Groundwater Plot**

### Oxy Elliot Hall A #001





Section Quarters

### Oxy Elliot Hall A #001



## ΟΧΥ

# Elliot Hall A #001

#### GREENWOOD LAKE QUADRANGLE NEW MEXICO 7.5 MINUTE SERIES (TOPOGRAPHIC) UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 36841 FOGUE 1818 1 37631 88 6697 36681 60 3779T ATONT 3738 LEA 3674T 37221 3740 7721 ×37771 \$373 37441 377IT+ 37597 370 P STAT 74872 2793 A State 2-7\* 2 or 0 U 37341 E 68 37097 SIELD R 1.63 E 3733 C 8750 H 0. 3645 1031 12333 12333 3769T 3690 2 36871 3698 36951 BM 3675 36621 P A 36821 IN S × 37071 37281 368 368IT 3682T 36731 210 JEJ. 37221 SOM. Ster and S 3 3679 36731 SMAT 37121 Gra DH 36791 DH 3701 4 3624° Cores 3655T 36181 din 1 182 3612 3543 ROOT 63H 2 43 DH 36631 100 SECONT 315 2017 36281 366IT 3661 .88 01 5 3578 4 35581 3553T , CH 3561T Graver 35521 150 15 /3642 DH 540 29T 3542T 3542T Gr Lake BM 3626 5951 14 260 3535 100 362 DH: 35981 BM 3519 DH 3623 (DH 3319 2-130 10-161 3523 n, , 3: 35 3612 T DH 400 36121 9 36041 22 A551 FIELD GAS AND 35761 5-90 -3584T Ph 3573T 0HO 80 Ser. LEA 582T 5579T 5578T ⊕2-IO 20 35281 -34951 e 15ki wo. 3552T \*35211 35361 35671 14831 3552 34981 . . TOH SCALE 1:24 000 CED BY THE UNITED STATES GEOLOGICAL SUI PRODUCED B CONTROL BY COMPILED FROM PRED CHECKED PROJECTION CRED 1000-METER ROAD LEGEND AFRIAL PHOTOGE NOSTNOAT 197 198 MERCATOS 20NE I 20NE I 20NE I 20NF EAST 9'30' EAST TUM OF P2 AN DATUM APHS TAKEN . MAP EDITED THE CONTROL TRANSFORMENT AND A CONTROL OF A CONTROL SAL TRANSVERSE MERCA 400 601 1 2 3 1 Less 1056 2 Midjesser 3 Dig Lide 4 5 4 Thicklers Lid 5 Leges Games 6 7 8 8 Leges Games ntate Route 🗍 U.S. Route 🔿 State Route 0 METERS 11 CONTOUR INTERVAL 10 FEET PROVISIONAL MAP Produced from origina manuscript drawings. Info GREENWOOD LAKE , NEW MEXICO PROVISIONAL EDITION 1985 1983, tick drawings. In on as of dat mation sho field check THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22992 32103-F7/TE-024



# Elliot Hall A #001



#### Laboratory Analytical Results Summary Elliot Hall A #1

		Sample	SP1 @ 1'	SP1 @ 2'	SP1 @ 3'
Analyte	Method	Date	8/21/14	8/21/14	8/21/14
			mg/Kg	mg/Kg	mg/Kg
Chloride	SM4500CI-B		240	1010	848

		Sample	SP2 @ 1'	SP2 @ 2'	SP2 @ 3'
Analyte	Method	Date	8/21/14	8/21/14	8/21/14
			mg/Kg	mg/Kg	mg/Kg
Chloride	SM4500CI-B		64	112	48



August 27, 2014

Cliff Brunson

BBC International, Inc.

P.O. Box 805

Hobbs, NM 88241

RE: ELLIOT HALL A #1

Enclosed are the results of analyses for samples received by the laboratory on 08/22/14 10:15.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab\_accred\_certif.html">www.tceq.texas.gov/field/ga/lab\_accred\_certif.html</a>.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.4	Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keine

Celey D. Keene Lab Director/Quality Manager



### Analytical Results For:

BBC International, Inc. Cliff Brunson P.O. Box 805 Hobbs NM, 88241 Fax To: (575) 397-0397

Received:	08/22/2014	Sampling Date:	08/21/2014
Reported:	08/27/2014	Sampling Type:	Soil
Project Name:	ELLIOT HALL A #1	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	OXY - LEA COUNTY, NM		

#### Sample ID: SP 1 @ 1' (H402582-01)

Chloride, SM4500Cl-B mg/kg			Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	240	16.0	08/26/2014	ND	400	100	400	3.92	

#### Sample ID: SP 1 @ 2' (H402582-02)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1010	16.0	08/26/2014	ND	400	100	400	3.92	

#### Sample ID: SP 1 @ 3' (H402582-03)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	848	16.0	08/26/2014	ND	400	100	400	3.92	

#### Sample ID: SP 2 @ 1' (H402582-04)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	08/26/2014	ND	400	100	400	3.92	

#### **Cardinal Laboratories**

\*=Accredited Analyte

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



### Analytical Results For:

BBC International, Inc. Cliff Brunson P.O. Box 805 Hobbs NM, 88241 Fax To: (575) 397-0397

Received:	08/22/2014	Sampling Date:	08/21/2014
Reported:	08/27/2014	Sampling Type:	Soil
Project Name:	ELLIOT HALL A #1	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	OXY - LEA COUNTY, NM		

#### Sample ID: SP 2 @ 2' (H402582-05)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	08/26/2014	ND	400	100	400	3.92	

#### Sample ID: SP 2 @ 3' (H402582-06)

Chloride, SM4500Cl-B	CI-B mg/kg Analyz			d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	08/26/2014	ND	400	100	400	3.92	

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



#### **Notes and Definitions**

- ND
   Analyte NOT DETECTED at or above the reporting limit

   RPD
   Relative Percent Difference
- \*\* Samples not received at proper temperature of 6°C or below.
- \*\*\* Insufficient time to reach temperature.
- Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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#### \*=Accredited Analyte

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

Project Manager:         Cliff Brunson         p.0. #:           Address:         P.O. Box 805         State: NM         Zip:         Rompany:           City:         Hobbs         Fax #:         575-397-0397         Address:           Project Name:         Elliot Hall A #1         Project owner:         Dvy         State:         Zip:           Project Location:         Lea County, NM         State:         Zip:         Phone #:         State:         Zip:           Project Location:         Lea County, NM         State:         Fax #:         State:         Zip:           Project Location:         Lea County, NM         Fax #:         Fax #:         Forume #:         Fax #:           Sampler Name:         Price Brunson         Fill         Fax #:         Forume #:         Fax #:           Sp1 @ 1'         Sp1 @ 1'         Gip & Gip State Value         MATRX         FRESERV.         Santre         Time           Sp1 @ 2'         Sp1 @ 2'         Gip & Gip State Value         Gip & Gip State Value
Address:         P.O. Box 805         State:         NM         zip:         Result         Attn:           Phone #:         575-397-6388         Fax #:         575-397-0397         Address:         Project         Address:           Project Name:         Elliot Hall A #1         Project Owner:         OV         State:         Zip:           Project Location:         Lea County, NM         State:         Zip:         Phone #:           Sampler Name:         Price Brunson         Fax #:         SAMPLING         Fax #:         Presserv           I         SP1@ 1'         Git Group Viet County Fill         Git Group Viet County Fill         DATE         TIME           2         SP1@ 1'         Git Group Viet Viet County Fill         Site County Viet
City:         Hobbs         State:         NM         zip:         88241         Atm:           Phone #:         575-397-6388         Fax #:         575-397-0397         Address:         Project         Address:         Project         Address:         Project         Project Owner: OXY         City:         State:         Zip:         Provement:
Phone #:         575-397-6388         Fax #:         575-397-0397         Address:           Project #:         Project Owner:         VX         City:         State:         Zip:           Project Name:         Elliot Hall A #1         Project Owner:         Project Owner:         Provestig:         Pro
Project Name:     Elliot Hall A #1     State:     Zip:       Project Location:     Lea County, NM     Phone #:       Sampler Name:     Price Brunson     Fax #:       For JAUSE ONLY     Sample I.D.     Sample I.D.       Lab I.D.     SP1 @ 1'     COUNTY KITER       2     SP1 @ 1'     GI &
Project Location:         Lea County, NM         Phone #:           Sampler Name:         Price Brunson         Fax #:           For Lueusconv         Sample I.D.         Nample I.D.         MATRX         Presserv         Samplu I.G.           Lab I.D.         Sample I.D.         SP1 @ 1'         Gustance         MATRX         Presserv         Samplu I.G.           HU02582         SP1 @ 1'         Gustance         Gustance         Bit III A         Bit III A         Samplu I.G.           SP1 @ 2'         GP1 @ 2'         GUS ON TAINER         Reserv         Samplu III A         Second           SP1 @ 2'         GP1 @ 2'         GP I @ 2'         GP I III A         Second III A
Sampler Name:         Price Brunson         Fax #:           For UNB UNE CONV         Sample 1.D.         MATRIX         PRESERV.         SAMPLING           Lab I.D.         Sample 1.D.         G. O.M.P.         G. O.M.P.         G. O.M.P.         Image: Convert State S
FOR LAB USE ONLY       MATRIX       PRESERV       SAMPLING         Lab I.D.       Sample I.D.       Sample I.D.       C)OMP.       Image: Complex Comp
Lab I.D.       Sample I.D.       Sample I.D.       Result         HI02582       SP1 @ 1'       G(G)RAB OR (C)OMP.         2       SP1 @ 1'       G(G)RAB OR (C)OMP.         3       SP1 @ 1'       G(G)RAB OR (C)OMP.         4       SP2 @ 1'       G(G)RAB OR (C)OMP.         5       SP2 @ 2'       G(G)RAB OR (C)OMP.         6       1       G(G)RAB OR (C)OMP.         7       SP2 @ 2'       G(G)RAB OR (C)OMP.         6       1       G(G)RAB OR (C)OMP.         7       8/21/14       9:00 AM         9       9/2 @ 2'       G         6       1       V       9/2 H2/1/4       9:00 AM         9       8/21/14       9:00 AM       V       9/2 H2/1/4       9:00 AM         9       8/21/14       9:00 AM       V       9/2 H2/1/4       9:00 AM       V         9       8/21/14       10:04 AM       V       9/2 H2/1/14       10:04 AM       V       10:04 AM       V       10:04 AM <td< td=""></td<>
HU02582       SP1 @ 1'       G V G V G V G V G V G V G V G V G V G V
Z       SP1 @ 2'       6       I       ✓       8/21/14       9:10 AM       ✓         3       SP1 @ 3'       6       I       ✓       8/21/14       9:26 AM       ✓         4       SP2 @ 1'       6       I       ✓       8/21/14       9:26 AM       ✓         5       SP2 @ 2'       6       I       ✓       8/21/14       10:04 AM       ✓         4       SP2 @ 3'       6       I       ✓       8/21/14       10:10 AM       ✓         5       SP2 @ 3'       6       I       ✓       8/21/14       10:10 AM       ✓         4       SP2 @ 3'       6       I       ✓       8/21/14       10:10 AM       ✓         4       SP2 @ 3'       6       I       ✓       8/21/14       10:10 AM       ✓         4       SP2 @ 3'       6       I       ✓       J       8/21/14       10:10 AM       ✓         4       SP2 @ 3'       6       I       ✓       J       8/21/14       10:10 AM       ✓         4       J       J       J       J       J       J       J       J       J       J       J       J       J
3       SP1 @ 3'       6       I       ✓       8/21/14       9:26 AM       ✓         4       SP2 @ 1'       6       I       ✓       8/21/14       9:56 AM       ✓         5       SP2 @ 2'       6       I       ✓       9/21/14       10:04 AM       ✓         4       SP2 @ 3'       6       I       ✓       9/21/14       10:10 AM       ✓         5       SP2 @ 3'       6       I       ✓       9/21/14       10:10 AM       ✓         4       SP2 @ 3'       6       I       ✓       9/21/14       10:10 AM       ✓         4       SP2 @ 3'       6       I       ✓       9/21/14       10:10 AM       ✓         4       J
Yes       Y
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Image: Cardinal's liability and Damages. Cardinal's liability and clent's acclusive nemedy for any claim arising whether based in contract or tort, shall be limited to the annount paid by the client for the annount paid by the cli
PLEASE NOTE: Liability and Damages. Cardinal's liability and clent's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable
PLEASE NOTE: Liability and Damages. Cardinal's liability and client's acclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed valved unless made in writing and received by Cardinal within 30 days after completion of the applicable
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PLEASE NOTE: Labelity and Lamages. Cardinals labelity and clents exclusive remedy for any claim arising whether based in contract or fort, shall be limited to the amount pad by the client for the analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days alter completion of the applicable
service. In no event snall cardinal be liable for includental damages, including without limitation, business interruptions, loss of use, or loss of profils inclured by client, its subsidiaries,
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Page 5 of 5