HESS CORP Form DEFA14A March 04, 2013

UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

SCHEDULE 14A

PROXY STATEMENT PURSUANT TO SECTION 14(a) OF THE SECURITIES EXCHANGE ACT OF 1934

Filed by the Registrant x Filed by a Party other than the Registrant "

Check the appropriate box:

- " Preliminary Proxy Statement
- " Confidential, For Use of the Commission Only (as permitted by Rule 14a-6(e)(2))
- " Definitive Proxy Statement
- " Definitive Additional Materials
- x Soliciting Material Pursuant to § 240.14a-12

HESS CORPORATION

(Name of Registrant as Specified in Its Charter)

(Name of Person(s) Filing Proxy Statement, if other than Registrant)

Payment of Filing Fee (Check the appropriate box):

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Fee	computed below per Exchange Act Rules 14a-6(i)(1) and 0-11.
(1)	Title of each class of securities to which transaction applies:
(2)	Aggregate number of securities to which transaction applies:
(3)	Per unit price or other underlying value of transaction computed pursuant to Exchange Act Rule 0-11 (set forth the amount on which the filing fee is calculated and state how it was determined):
(4)	Proposed maximum aggregate value of transaction:
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Fee	paid previously with preliminary materials.
	ck box if any part of the fee is offset as provided by Exchange Act Rule 0-11(a)(2) and identify the filing for which the offsetting fee paid previously. Identify the previous filing by registration statement number, or the Form or Schedule and the date of its filing.
(1)	Amount Previously Paid:
(2)	Form, Schedule or Registration Statement No.:
(3)	Filing Party:

(4) Date Filed:

DELIVERING SHAREHOLDER VALUE MARCH 4, 2013

Forward-Looking Statements and Other Information

This presentation contains projections and other forward-looking statements within the meaning of Section 27A of the Securiti Section 21E of the Securities Exchange Act of 1934. These projections and statements reflect the company s current views w future events and financial performance. No assurances can be given, however, that these events will occur or that these project achieved, and actual results could differ materially from those projected as a result of certain risk factors. A discussion of these included in the Company s periodic reports filed with the Securities and Exchange Commission.

We use certain terms in this presentation relating to reserves other than proved, such as unproved resources. Investors are urge closely

the

disclosure

relating

to

proved

reserves

in

Hess

Form

10-K,

File

No.1-1204,

available

from

Hess

Corporation,

1185

Avenue

of

the

Americas, New York, New York 10036 c/o Corporate Secretary and on our website at www.hess.com. You can also obtain th SEC on the EDGAR system.

Important Additional Information

Hess Corporation, its directors and certain of its executive officers may be deemed to be participants in the solicitation of prox shareholders

in

connection

with

the

matters

to

be

considered

at

Hess

2013

Annual Meeting. Hess intends to file a proxy statement and **WHITE** proxy card with the U.S. Securities and Exchange Commission (the SEC) in connection with any such solicitation of proxies from Hess shareholders. **HESS SHAREHOLDERS ARE STRONGLY ENCOURAGED** TO **READ** ANY **SUCH PROXY STATEMENT** AND **ACCOMPANYING** WHITE **PROXY CARD** WHEN

BECOME AVAILABLE AS **THEY** WILL **CONTAIN IMPORTANT** INFORMATION. Information regarding the ownership of Hess Directors and executive officers in Hess stock, restricted stock and options isincluded in their **SEC** filings on Forms 3, 4, and 5, which can be found through the Company s website (www.hess.com) in the section

THEY

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Investors
or
through
the
SEC s
website
at
www.sec.gov.
Information
can
also
be
found
in .
Hess
other
SEC
filings,
including
Hess
definitive
proxy
statement
for
the
2012 Annual Meeting and its Annual Report on Form 10-K for the year ended December 31, 2012. More detailed and updated
regarding the identity of potential participants, and their direct or indirect interests, by security holdings or otherwise, will be s
statement
and
other
materials
to
be
filed
with
the
SEC
in
connection
with
Hess
2013
Annual
Meeting.
Shareholders
will
be
able
to
obtain

any proxy statement, any amendments or supplements to the proxy statement and other documents filed by Hess with the SEC for website at www.sec.gov. Copies will also be available at no charge Hess website www.hess.com, by writing to Hess Corporation at 1185 Avenue of the Americas, New York, NY 10036, or by calling Hess proxy solicitor, MacKenzie Partners, toll-free at (800)322-2885.

This document contains quotes and excerpts from certain previously published material. Consent of the author and publication obtained to use the material as proxy soliciting material.

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THE HESS VALUE PROPOSITION

3

Culmination of Our Transformation: A Focused Pure Play E&P Company Pure Play E&P Company

Focused, higher growth, lower risk portfolio

Divest Indonesia and Thailand

Pursue monetization of Bakken midstream assets (2015) Exit Downstream

Divest Retail

Divest Energy Marketing

Divest Energy Trading (Hetco) Return Capital to Shareholders and Retain Financial Flexibility to Fund Growth

Increase annual dividend by 150% to \$1.00 per share, effective in the third quarter of 2013

Authorize share repurchase program of up to \$4.0 billion

Additional share repurchases from the monetization of Bakken midstream assets The Right Board to Drive Shareholder Value

Six new world class independent Directors with the right mix of corporate leadership, operational and financial expertise, and top level E&P experience

These actions are the culmination of our transformation into a focused, higher growth, lower risk, pure play E&P company

Culmination of Strategic Transformation 5
Phase I
Phase II
Phase III
5-YEAR TRANSFORMATION
Jan 1, 2010
July 25, 2012
March 4, 2013
Announced three-prong strategy

Reduced spending

Additional asset sales

Indonesia

Thailand

Bakken midstream monetization Additional reduction in capital

expenditures and exploration spend

Bakken (added 250,000 net acres)

Utica (added 185,000 net acres)

Swapped for and acquired additional

Valhall equity (Norway) for non-core Clair

(UK) & Gabon assets

Asset sales (\$1.7 billion)

Closed HOVENSA joint venture refinery

in St. Croix, U.S. Virgin Islands

Exited refining with closure of Port

Reading refinery

Selling terminal network

Complete exit of downstream

Retail

Energy Marketing

Energy Trading (Hetco)

Management s continued commitment to reshaping HES s portfolio has driven an impressive turnaround.

Capital One, January 29, 2013

Integrated Oil

Company

Pure Play E&P

Company

5-Year 5-8% CAGR

on Production

(2012 Pro Forma -

2017)

Mid-Teens Aggregate

Production Growth

(2012 Pro Forma -

2014)

UK Gas Assets
Snorre
Cook and Maclure
Snohvit
Schiehallion
Bittern Shale Exploitation Focused exploration Beryl Azerbaijan Eagle Ford Russia Upstream capex down 17% in 2013 Exploration spending down 29% in 2013 Additional asset sales (\$1.5 billion) Sales in progress

Jambi Merang

The Market Recognizes That Our Plan is Working

6

Source: Bloomberg

Note: Share price performance from 24-Jul-2012 (business day prior to 25-Jul-2012 strategy articulation) through 25-Jan-2013 network and Elliott's position).

Hess

share price increased 34%, outperforming all proxy peers, from our July 25, 2012 strategy update to the last trading day before the announcement of the planned sale of our terminal network

E&P Proxy Peers

E&P Proxy Peers Median: 12% Integrated Proxy Peers Median: 9.5%

Integrated Proxy Peers

We believe the companywide transition that began in 2009 is creating a more predictable/profitable growth model. The company is making solid progress in building a focused portfolio of long life, high return assets by leveraging its global scale and capability.

Dahlman Rose, December 11, 2012

HESS: A PURE PLAY E&P COMPANY

Hess:

A Pure Play E&P Company Driving Shareholder Value Focused Portfolio

78% of reserves and 84% of production in five key areas Higher Growth, Lower Risk

5-year

5-8%

CAGR

on

production

(2012

pro

forma

2017)
Mid-teens aggregate production growth
(2012)
pro forma
Тотша
2014)
Growth driven by
Bakken,
Valhall,
Tubular
Bells,
and
North
Malay
Basin Levered to Oil Prices
Leveled to Oil Frices
Highest percentage (79%) of proved reserves that are liquids based among our peers
Estimated 85% of 2013 pro forma crude oil production is Brent linked
Technical Breadth, Cost Efficient, Globally Capable
Among the leaders in drilling and completion costs in the Bakken
Global operator, selected by leading oil & gas companies and host governments on major projects Returning Capital to Shareholders, Retaining Financial Flexibility, and Allocating Capital Efficiently
Increasing annual dividend
Share repurchase program funded by asset sales
Financial flexibility to fund lower risk reserve and production growth and drive shareholder value The Right Board to Drive Shareholder Value
Hess
management and Board of Directors have built the Company s world class asset portfolio and led the strategic

transformation that has been delivering shareholder value

To

lead
the
transformed
Hess
forward
we
are
adding
six
new
world
class
independent
Directors
with
the
right
mix
of
corporate leadership, operational and financial expertise, and top level E&P experience
8
1
2
3
4
5
6

```
E&P Portfolio Focused on Five Key Areas

9
1
Snohvit field, Schiehallion, Azerbaijan assets, Russia subsidiary (Samara Nafta), Eagle Ford, Bittern, Beryl area, Indonesia and 1
78% of Reserves / 84% of Production
Equatorial
Guinea
17% Prod.
5% Res.
```

Valhall /

South Arne 8% Prod. 28% Res. JDA 17% Prod. 11% Res. Deepwater Gulf of Mexico 23% Prod. 11% Res. Bakken 19% Prod. 23% Res. Pro Forma Metrics¹ 2012A Production (MBoe/d) 289 2012A Reserves (MMBoe) 1,310 2013E Production (MBoe/d) 290 305 Utica Ghana North Malay Basin

Near Term Growth Areas Longer Term Growth Areas

Tubular Bells

A Higher Growth, Lower Risk
Portfolio to Deliver Results
10
2
BAKKEN SHALE
A leading acreage position in the premier United States shale oil play
Estimated
production
of

64 70 MBoe/d in 2013 (up 15 25% from 2012) Goal of net production ~120 MBoe/d by mid-decade VALHALL FIELD (NORWAY) Hess 64% W.I. with net production 24 28 MBoe/d in 2013 Goal of net production ~75 MBoe/d Redevelopment complete in Q1 2013 and multi-year drilling program to commence in 2013 **TUBULAR BELLS** (GULF OF MEXICO) Hess 57% W.I. and operator with first production targeted in 2014 Anticipated peak annual net production rate of ~25 MBoe/d NORTH MALAY BASIN Hess 50% W.I. and operator with first production of ~40 MMcf/d targeted in Q4 2013 Goal of net production ~125 MMcf/d Gas production linked to fuel oil price in Singapore with PSC through 2033 **UTICA SHALE**

Attractive position in emerging unconventional play Focus in 2013 on delineation of our acreage with ~30 wells planned **GHANA** Seven discoveries to date, including Pecan and Pecan North announced in Q4 2012 and Q1 2013 Hess 90% W.I. and operator Company to submit an appraisal plan to the Ghanaian government for approval on or before June 2013. In parallel, Hess has begun pre-development studies on the block 5-Year 5-8% **CAGR** on

Production

(2012

Pro

Forma

2017)

Pro Forma for Announced Asset Sales Cash Margin Expected to Increase by \$5 per Boe

The Leading Oil-Linked Asset Base

11

Source: SEC filings, company annual reports, and company press releases

Note:

Percentage

of

reserves

that

are

liquids

based

for

peers

calculated

as

per

2012

year-end

SEC

filings.

TLM

is

calculated

as

per

its

2011

annual

report,

pro

forma

for

the

sale

in

2012

of

a

49%

stake

in

its

UK North

Sea

business.

3

Hess: Driving Performance in the Bakken

12

Reducing Bakken Well Costs Source: NDIC Database at 1/24/13 While Increasing Bakken Production

Hess Completed 10 of the Top 25 Wells in the Bakken in 2012

4

45

36

34

33

31

32

29

28

2011

Q1

2011

Q2 2011

Q3

2011

Q4

2012

Q1 2012

Q2

2012

Q3 2012

Q4

\$ 5

\$ 5

\$6 \$6

\$6

\$6

\$6

\$ 5

\$ 5

\$ 5

\$ 5

\$ 5

\$8

\$8

\$ 7

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\$ 5 \$4

\$4

\$4

\$4

\$ 13

\$ 13

\$

\$ 12

\$ 11

\$ 11

```
$ 10
$ 10
$9
$9
$9
$9
Jan
Feb
Mar
Apr
May
Jun
Jul
Aug
Sep
Oct
Nov
Dec
2012 Drilling & Completion Costs ($mm)
Drilling Costs
Completion Costs
13
0
200
400
600
800
1000
1200
1400
1600
Hess Wells
Peer Wells
5
6
7
9
9
10
11
12
12
14
16
18
25
25
32
```

38 42

Net Daily Production (Mboe/d) Drilling Performance: Spud-to-Spud Days 30-Day Initial Production Rate

Hess Has Reduced Well Costs by 30% in 2012

13

Source:

Bakken

drilling

and

completion

cost

data

for

Hess

represents

actual

Q4

2012

drilling

and

completion

costs

per

well.

Peer

costs

represent

peer

estimated

Q4

2012

pre-drill

costs

provided

to

Hess

for

wells

where

Hess

has

an

ownership

interest

but

is

not

an

operator.

Peer

groups

based

on a

weighted

average

of

well

costs

based

on

total

number

of

wells

balloted.

Proxy Peers include XOM/XTO, STL/BEXP, COP, OXY, and EOG. Bakken Pure Play Peers include CLR, OAS, and KOG. 2012 Q4 Bakken Drilling & Completion Costs (\$mm / well) Hess is increasingly demonstrating it can deliver results that are competitive with other leading Bakken companies. Goldman Sachs, January 30, 2013 \$ 10.0 \$ 9.4 \$ 9.0 **Proxy Peers** Bakken Pure Play Peers Hess 2012 Q4

Technical Breadth, Cost Efficient, and Globally Capable Chosen by leading international oil companies, national oil companies, and host governments to operate major new oil & gas developments

Chevron endorsed Hess as operator of the \$2.3 billion Tubular Bells offshore deep water Gulf of Mexico development

PETRONAS selected Hess as operator of the \$2.9 billion North Malay Basin offshore development Realizing synergies from the transfer of technical skills and operating capabilities globally

Bakken hydraulic fracturing

expertise utilized in Malaysia/Thailand Joint Development Area

Managed pressure drilling and geo-steering experience in South Arne (Denmark) utilized in Utica shale play

Gulf

of

Mexico

deep

water

expertise

has

driven

Hess

recent

drilling success in Ghana and Equatorial Guinea

High pressure and high temperature experience in Gulf of Mexico is being deployed in the North Malay Basin and other international assets

14

4

Returning Capital to Shareholders, Retaining Financial Flexibility, and Allocating Capital Efficiently Returning capital to shareholders

Increased common stock dividend 150% to \$1.00 per share annually, effective third quarter of 2013

Authorized share repurchase program of up to \$4.0 billion Actual amount and timing of share repurchases dependent upon proceeds from divestiture program

We expect to return additional capital to shareholders as a result of monetizing the Bakken midstream assets, expected 2015

Retaining financial flexibility to fund future growth

Initial portion of the divestiture proceeds will be used to pay down short term debt, provide a cash cushion of an additional \$1.0 billion against future commodity price volatility, and fund the development of our focused growth projects

Allocating capital efficiently

Capital investments focused on higher growth, lower risk assets

Substantial reductions in capital and exploration expenditures Upstream capital expenditures down 17% in 2013 Exploration spending down 29% in 2013 Further decrease in capital expenditures planned in 2014 Additional cost reduction program underway 15

Former Senior Vice President of E&P for the Americas, ConocoPhillips

The Right Board to Drive Shareholder Value

16

We

have

identified

a

team

of

outstanding

and

experienced

leaders

with

substantial

E&P

and business experience to help execute the next phase of our value plan

Former Vice Chairman of GE; President and Chief Executive Officer of GE Energy

Former Chief Executive Officer, Deloitte

Mr. Quigley led Deloitte, one of the world's largest accounting and consulting firms. During his 38 years at Deloitte, he was a strategic leadership and operating matters to senior management teams of multinational companies across industries. As CEO for the consulting, tax, audit, and financial advisory practices of Deloitte, and as an advisor and consultant, helped guide major many companies. In 2012, Mr. Quigley was named Trustee of the International Financial Reporting Standards (IFRS) Founda of the International Accounting Standards Board (IASB). He will bring to the Hess Board significant global leadership expensively and regulatory matters that are relevant to Hess operations.

JOHN

KRENICKI

JR.

-

50 DR.

KEVIN

MEXED

MEYERS

59

JAMES

H.

QUIGLEY

61

Dr. Meyers ran Exploration and Production in the Americas for ConocoPhillips, where he oversaw 6,000 employees and a \$6 to program, and was responsible for reorganizing and driving business value in the Americas E&P portfolio. Dr. Meyers drove the company is upstream portfolio in North America, divesting \$6 billion of low growth, low margin assets and focusing capital in plays. He spearheaded the company's development of the Eagle Ford and increased investment in both the Permian Basin, and Meyers has over 30 years of experience in exploration and production, both domestic and international. **Based on this experie** bring to the Hess Board decades of managing cost-efficient E&P operations in geographies directly relevant to Hess focused Mr. Krenicki recently joined private equity firm Clayton, Dubilier & Rice in 2013 after 29 years in senior leadership roles at GC Chairman. While leader of GE Energy, the unit doubled in size and profitability and became GE's largest business with reversibilition in 2005 to over \$50 billion in 2012. His responsibilities included oversight of GE is Oil & Gas, Power & Water, and Ec businesses, which employ more than 100,000 people in over 165 countries. Mr. Krenicki is one of America's top corporate extrack record of success, experience, and leadership in operations, oil and gas, and energy. **His experience leading large scale** operations across a global energy portfolio will add important perspective to the Hess Board as the Company completes its trant to a pure play E&P company.

6

The Right Board to Drive Shareholder Value

17

6

We

have

identified

a

team

of

outstanding

and

experienced

leaders with

substantial

E&P

and business experience to help execute the next phase of our value plan

WILLIAM SCHRADER - 55

Former Chief Operating Officer, TNK-BP Russia

Mr. Schrader was a senior leader of many of BP's most important E&P businesses, including serving as President of BP Azerb valued assets—and most recently served as COO of TNK-BP, which comprised 27% of BP s reserves and 29% of BP s prod President of BP Azerbaijan, production increased from 240,000 bpd to over 950,000 bpd while operating costs were reduced for also was responsible for all of BP s E&P business in Indonesia including the Tangguh LNG business. Mr. Schrader is an our responsible for transforming BP s best and most valued E&P assets, and will bring to the Board his experience as a disciplined DR. MARK WILLIAMS - 61

Former Executive Committee Member, Royal Dutch Shell

Dr. Williams worked for over 35 years at Shell, including more than 17 years in Shell s E&P and upstream business, serving to of the Executive Committee of Royal Dutch Shell, where he was of the top three operating executives collectively responsible and operational matters. Most recently, as Downstream Director, Dr. Williams oversaw \$400 billion in revenues and approxing generating \$5.3 billion in profit annually, and redirected a \$6 billion annual investment into the higher growth markets of Chin strengthening Shell s position in key hubs in the U.S. Gulf Coast and Singapore. **His experience as part of an executive growth** with expertise in production sharing structures, government relations, and delivering returns.

strategic responsibilities for the overall direction of one of the world s largest oil & gas companies will add invaluable insight Former Executive Vice President and Chief Financial Officer, CBS Corporation

Mr. Reynolds was Executive Vice President and Chief Financial Officer of CBS Corporation and its predecessors from Januar 2009. While at CBS, Mr. Reynolds managed the company's transformation, beginning with the acquisition by Westinghouse of Viacom-CBS merger of 2000 and the subsequent spin-out of MTV Networks, since renamed Viacom. During his tenure as CF experienced substantial share appreciation and return of capital. Mr. Reynolds is also the lead independent director at AOL Inches Board his substantial experience as a CFO with a successful track record of financial oversight, leading a successful track capital, and delivering long term returns.

FREDRIC REYNOLDS - 62

Hess Transformed:
A Pure Play E&P Company Driving Shareholder Value
Focused Portfolio
Higher Growth, Lower Risk
Levered to Oil Prices
Technical Breadth, Cost Efficient, and Globally Capable
Returning Capital to Shareholders, Retaining Financial Flexibility, and Allocating Capital Efficiently
The Right Board to Drive Shareholder Value
18
1
2

3
4
5
6
Management is doing all the right things the outlook has never been better.

Bank of America Merrill Lynch, January 31, 2013

HESS ASSESSMENT OF ELLIOTT S RECOMMENDATIONS 19

Elliott Management s Recommendations Are Flawed and Irrelevant

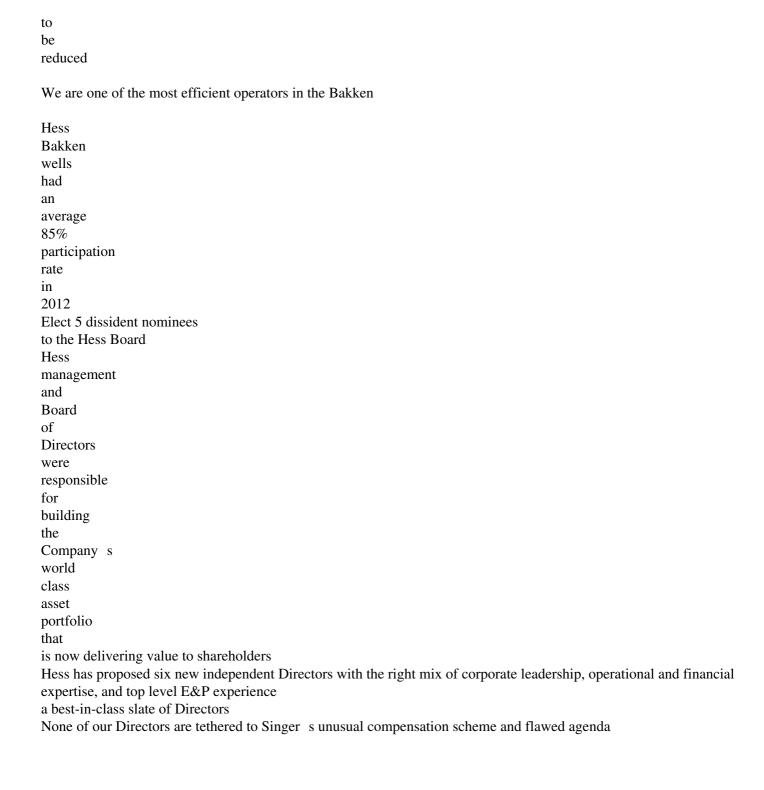
We think Elliott's entry into HES is a bit late as HES is already well underway in executing a successful transformation strategy.

Capital One, January 30, 2013 Elliott s Central Thesis Facts Immediately break the Company in two

Deeply flawed idea that undermines the prospect of future value by breaking the Company into two pieces with inadequate capital structures to support future growth Ignores tax considerations and includes flawed valuation assumptions Hess and a number of sell-side analysts believe that Elliott s central thesis will destroy real shareholder value Elliott s Other Recommendations Facts Focus portfolio Irrelevant in light of Hess strategic

transformation,

including
recent
announcements,
to
focus
its
portfolio
on
higher growth, lower risk assets
Multi-billion dollar non-core E&P asset divestiture program well underway and realizing value, with additional assets to be sold
Hess completely exiting downstream businesses
Instill capital and
operational discipline
Irrelevant
and ignores facts related to cost leadership in Bakken and reductions to capital and exploration spending
Total capital spending has already been reduced
by 17% in 2013 and is continuing to be reduced
Exploration
spending
has
already
been
reduced
by
$^{29\%}$
in and a second
2013
Daillin a
Drilling
and
completion
in
the
Bakken
have
been
reduced
in
excess
of
30%
and
are continuing
Continuing



Elliott s Central Thesis Ignores Key Issues and is Based on Flawed Assumptions 21 **IGNORES FINANCING IMPLICATIONS** Paul

Singer

plans

immediately

break Hess into two pieces, the U.S. unconventional resource spin entity, ResourceCo, and the remaining Hess assets, InternationalCo, both of which we believe would have higher financing costs and limited financial flexibility Due to the 3-4 year cash flow deficit that Singer s ResourceCo would incur, the spun out entity would not be able to assume any of Hess existing debt. Even without any initial debt, Singer s ResourceCo would likely be sub-investment grade credit with

limited stand-alone debt capacity. As a result, ResourceCo s ability to fund growth in the Bakken and hence realize future value for Hess shareholders would be harmed If Singer s ResourceCo were to be spun debt free, Singer s InternationalCo would be forced to assume all of Hess existing debt and therefore restrict InternationalCo s financial flexibility, future growth rate, and ability to return cash to shareholders **IGNORES TAX CONSEQUENCES** Paul Singer ignores the tax consequences of separating Hess into Singer s ResourceCo and InternationalCo Bakken capital spending generates substantial excess tax

deductions

that

are

used

to

offset

taxable income generated by other U.S. assets

Singer s ResourceCo would be generating unused tax deductions and InternationalCo would be paying taxes on otherwise shielded income

Singer s InternationalCo would remain a U.S. domiciled entity with a majority of cash flow generated from foreign assets, reducing the tax efficiency of funding growth and returning cash to shareholders

Energy companies often have unproved resources and assets that haven't yet realized their value, and trying to split up a company like Hess would be a mistake in the long run. It makes no sense. It's cutting your nose

to spite your face. You don't gain anything by doing that.

Fadel

Gheit,

Oppenheimer

Activist

Investor

Elliott

Management

Seeking

to

Remake

Hess,

Dow

Jones,

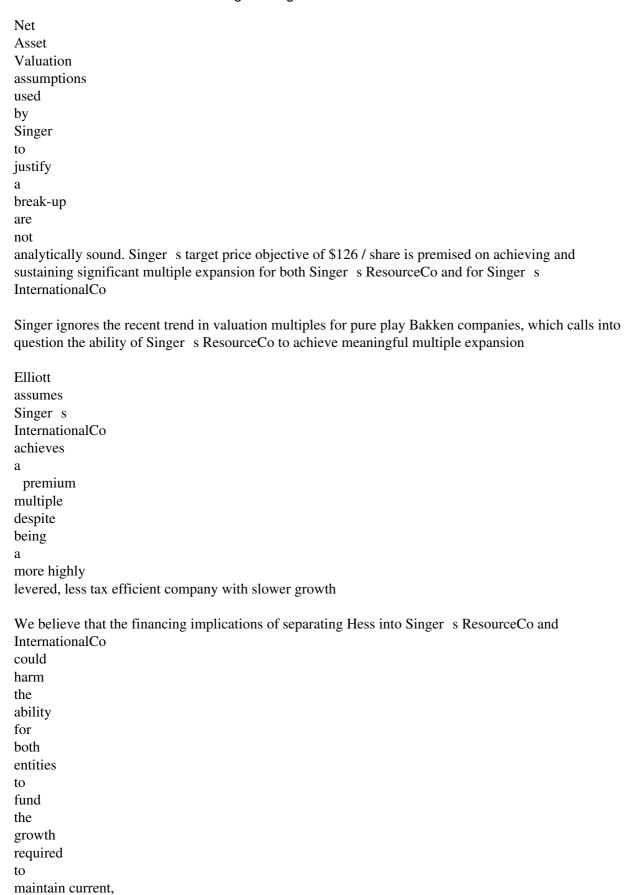
January

29,

2013

Elliott s Central Thesis Ignores Key Issues and is Based on Flawed Assumptions 22 International Remainco may trade on a low multiple.

Credit Suisse, January 29, 2013 FLAWED VALUATION ASSUMPTIONS We believe the



more normalized peer group valuations

We d note that HES

Bakken assets are partly dependent on other parts of its portfolio to fund its growth program, while also providing steady, predictable growth to counterbalance the lumpy less predictable growth associated with its offshore assets.

UBS, January 30, 2013

Elliott s Central Thesis Ignores Key Issues and is Based on Flawed Assumptions

23

Source: Wall Street Research

Note: Inclusive of post-tax

NAV

estimates,

which

include resource value, released

or

confirmed

post

Hess

fourth

quarter

2012

earnings

release

on

January

30,

2013.

Elliott s NAV / Share of \$126 is 60% HIGHER than

the median Wall Street Research NAV of \$79

Median NAV: \$79

All in, we think the claim that breakup value is 97-126/share carries more than its fair share of jaw-dropping PR

even under much more bullish commodity assumptions than our own.

Raymond James, January 30, 2013

Elliott Overstates its Valuation Case by Focusing on Historical Versus Forward-Looking Multiples

Source: Bloomberg, IBES. Market data as of 01-Mar-2013.

Note: Elliott s Bakken Peers include: CLR, OAS, and KOG. EV / EBITDA multiples of greater than 25.0x excluded from 20

Elliott s Bakken Peers

Historical 1 yr Forward EV / EBITDA Multiples

Elliott s Bakken Peers

Current Forward EV / EBITDA Multiples

Valuation multiples are typically inflated at the start of growth cycles but valuation multiples normalize

as growth cycles mature

Elliott s Bakken Valuation EV / EBITDA

Multiple

In our opinion, the biggest valuation disconnect is the credit Hess receives for the Bakken relative to its peers in the play. We see this valuation gap narrowing as HES executes in the Bakken.

Morgan Stanley, January 30, 2013

Third Parties Agree that Elliott s Central Thesis Does Not Work

25

As the industry shifted to develop the Bakken in earnest, Hess moved quickly to cement its position.

Using

the

strength

of

cash

flows

from

the

international

business

that

is

the anchor of an

investment

grade credit rating, Hess had the firepower to secure twin acquisition of American Oil and Gas, Tracker resources and Marquette exploration (Utica) that now constitute the core assets in its unconventional portfolio. Without the international business potential for any further acquisitions would have been muted in our view, as it would not have had the firepower to secure the footprint that has anchored our investment case. Put simply the International business enabled what Hess is essentially the core of its investment case today.

Bank of America Merrill Lynch, January 31, 2013

It is also important to point out that there are serious practical consequences for divesting (even in part) the company s fastest-growing asset. The stub

(i.e., the remainder of Hess s upstream portfolio) would

become a much less appealing business, with a short reserve life, slim visibility on growth (it would be almost entirely exploration-centric), and a very high tax burden due to the overseas overweight.

Raymond James, January 30, 2013

Hess Has Been Aggressively Focusing its Portfolio Since 2010 26 PHASE I (2010 JUL 24, 2012) Asset sales (\$1.7 billion)

Jambi Merang (Indonesia)

Central & Southern North Sea gas assets, Cook & Maclure, Bittern / Triton & Schiehallion fields (UK)

Snorre & Snohvit fields (Norway) PHASE II (JUL 25, 2012 MAR 3, 2013) Sales agreements reached / completed (\$1.5 billion)

Beryl (UK)

ACG/BTC (Azerbaijan)

Eagle Ford (U.S.)

Samara Nafta (Russia)
PHASE III
(MAR 4, 2013
2015)
Further asset sales
Monetize Bakken midstream
Closed HOVENSA joint venture
refinery in St. Croix, U.S. Virgin
Islands
Closed Port Reading refinery in
New Jersey

Terminal network Exit Downstream

Sale in progress

Retail (1,361 gas stations and convenience stores)

Energy marketing (incl. power plants)

Energy trading (Hetco) UPSTREAM DOWNSTREAM Sales in progress

Sinphuhorm field (Thailand)

Pailin field (Thailand)

Natuna field (Indonesia)

Pangkah field (Indonesia)

Hess Has Been Aggressively Cutting Capital
Spending With More to Come in 2014
We are transitioning from a period of intense investment in our high return assets to one of increasing production yield and positive cash generation
We are substantially reducing our capital and exploration spending

2013 upstream capital expenditures reduced by 17%

2013 exploration spending reduced by 29%

Bakken expenditures are expected to be \$2.2 billion in 2013 versus \$3.1 billion in 2012, a 29% decrease Additional reductions in capital and exploratory expenditures are planned for 2014

Additional cost reduction program underway

27

Peak

Bakken

Capex

¹ Pro forma for all announced asset sales, 2013B upstream capital expenditures expected to be \$6.2 billion.

2

Excludes exploration capital for unconventional assets.

Hess is an Efficient Operator and Partner of Choice in the Bakken 28

Source: Bakken drilling and completion cost data for Hess represents actual Q4 2012 drilling and completion costs per well. Pecosts provided to Hess for wells where Hess has an ownership interest but is not an operator. Peer groups based on a weighted balloted. Proxy Peers include XOM/XTO, STL/BEXP, COP, OXY, and EOG. Bakken Pure Play Peers include CLR, OAS, an Efficient Bakken operator

Our Bakken well drilling and completion costs are below or in line with our peers

We expect further cost efficiencies to result from our shift to pad drilling

High peer participation rates in Hess wells

Bakken wells had 85% average participation rate in 2012 Exceptional Bakken well performance

Hess completed 10 of the top 25 highest 30-day initial production rate wells in 2012, including 3 of the top 5 wells Bakken well costs continue to trend lower and we

have greater confidence Hess can hit capex guidance.

Morgan Stanley, January 30, 2013

\$ 10.0

\$ 9.4

\$ 9.0

Proxy Peers

Bakken

Hess

Q4 2012 Bakken

Well Costs (\$mm / Well)

0 %

20 %

40 %

60 %

80 %

100 %

Jan

Feb

Mar

Apr

May

Jun

Jul

Aug

Sep

Oct

Nov

Dec

2012 Well Participation Rates

Average: 85% Pure Play Peers

The Right Directors and the Right Governance to Lead the Transformed Hess

Hess

management and Board of Directors have built the Company s world class asset portfolio and led the strategic transformation that has been delivering shareholder value

In August of 2012, we met with an independent search firm to help us identify new candidates in anticipation of upcoming vacancies on our Board

We

have

identified

six

outstanding

new

independent

Directors

who

believe

in

the

value creation opportunities of the transformed Hess

These individuals have held senior leadership positions at some of the world s largest companies including Royal Dutch Shell, BP, ConocoPhillips, GE, CBS / Viacom, and Deloitte

As a result of the proposed changes, 13 of

Directors

will

the 14

be

independent

None of the Hess Directors are tethered to Elliott s unusual compensation scheme and flawed agenda

We also have taken the following actions to enhance our corporate governance

Formally adopting a lead independent director position with enhanced duties

Appointing John H. Mullin III as the new lead independent Director

Adopting a mandatory director retirement policy

Naming new chairpersons for each Board committee 29

DELIVERING SHAREHOLDER VALUE MARCH 4, 2013