Decl	assified in Part - Sanitized Copy	y Approved for Release 2011/12/	01 : CIA-RDP86T01017R0007074000	001-2
: · ·			FILE	25X1
		Central Intelligence Agency	Dim lal to F	71,5
		WELLIGENCE	DATE 10/7/86	_
			DATE 10/7/86 F DOC NOALA M 86-200	246
			oir 3	
:		Washington, D. C. 20505	P & PD	
	:	3 October 1986	r q rb	
. , ,	Bolivia: The	le Impact of Operation Blast F	Irrace	
	Bonvia.	e impact of operation biast i	difface	
		<u>Summary</u>		
	offers of US antinarcotics a operation. Without more U unlikely to sustain operatio conditions, the drug trade pescalation of narcotics-relaunfulfilled expectations of Washington, the official Bol Estenssoro remains firmly opost-Blast Furnace environs political costs. At a minimulantinarcotics pressures and widespread. An outpouring Banzer, who has generally suffered and a US denial of distancing himself from the might not place the government.	Ited violence. Although the te US aid are likely to generate so livian response is likely to be committed to close relations we ment will probably present Pa um, criticism that the Bolivian of received little in return will pro- gof public criticism could pro- supported Paz Estenssoro, to future economic assistance to government. A breakup of the	turn for supporting the ons support, La Paz will be to troops depart. Under these ous levels, bringing with it an ermination of joint efforts and some political criticism of low-key, as President Paz with the US. Still, the z Estenssoro with some government caved in to US probably become more mpt opposition leader Hugo use the termination of Blast to Bolivia as pretexts for his political alliance, by itself, but it could work to undermine	25X1
,				,
	•			
	Information as of September		ion of this paper. Questions	25X1 25X1 25X1 25X1 25X1
			ALA M 86-200 ₹ 46	
				25 <mark>X</mark> 1
	T.	•		
	•			

		•
•	•	
Achievements of Blass	t Furnace	
Available evidence indi	cates that Blast Furnace has dramatically slowed cocaine processing	
and trafficking in Bolivi	a. Since the operation began, several major laboratories have been been virtually no arrests or drug seizures.	
raided, but there have	been virtually no uneste of unag occurrent	
	and all age	
	the few traffickers who continue to produce and sell coca sing remote rivers and lakes to transport drugs and chemicals	
paste do so at night, u instead of the normal a	rumors the raids would	
move into the coca-gr	owing Chapare region caused a dramatic drop in activity there	
Paz Estanssoro d	uickly managed to gain sufficient backing for the operation to	
silence his critics. Alth	hough the leftist-dominated labor confederation, the Bolivian Workers	
Central, and its politica	al allies charged that the entry of US troops into Bolivia constituted	
an invasion, debate on	the subject subsided when the leading opposition party proclaimed	
its support for the figh	evidence of growing public concern over the domestic effects of the	
narcotics problem, incl	uding Bolivia's first antinarcotics demonstration that attracted a	
crowd of seven thousa	and in La Paz. In addition,military	2
leaders pledged to sup	pport the antinarcotics raids.	
Sustaining the Effort		
Although Operation	on Blast Furnace has had measurable short-term positive impact, we	
doubt that continued of	operations against drug producing facilities alone, with or without US	
cooperation, will have	a lasting effect on the Bolivian drug trade. Traffickers can easily	
absorb financial losses	s and rebuild or relocate facilities, using a small portion of their drug	
smuggling profits. Mo	reover, the traffickers probably retain their full capability to export ecause they continue to tap drug stockpiles	
or incr	rease production at unharmed laboratories—drug laboratories usually	
do not operate at full (capacityto compensate for production lags.	
	ntidrug authorities for the first time have put powerful cocaine	2
MATERIA DE DESENTE	during authorities for the first time have but bowering cocame	
While Bolivian an	nsive we judge that enforcement efforts must be intensified or the	
traffickers on the defer	nsive, we judge that enforcement efforts must be intensified or the /ity will rebound. Drug traffickers are likely to draw lessons from the	
traffickers on the defer level of narcotics activ current operations, stre	nsive, we judge that enforcement efforts must be intensified or the vity will rebound. Drug traffickers are likely to draw lessons from the engthening their organizations in order to counter future government	
traffickers on the defer level of narcotics activ current operations, stre- interdiction efforts. For	nsive, we judge that enforcement efforts must be intensified or the vity will rebound. Drug traffickers are likely to draw lessons from the engthening their organizations in order to counter future government or example. Blast Furnace	
traffickers on the defer level of narcotics active current operations, stre- interdiction efforts. For prompted one major tr	nsive, we judge that enforcement efforts must be intensified or the vity will rebound. Drug traffickers are likely to draw lessons from the engthening their organizations in order to counter future government or example. Blast Furnace rafficker to make plans to move some of his operations closer to the	
traffickers on the defer level of narcotics active current operations, stre- interdiction efforts. For prompted one major tr	nsive, we judge that enforcement efforts must be intensified or the vity will rebound. Drug traffickers are likely to draw lessons from the engthening their organizations in order to counter future government or example. Blast Furnace	

We believe that Bolivia's severe narcotics problem necessitates a three-step approach that continues interdiction efforts and includes strategies to eradicate excess coca cultivation and dismantle powerful trafficking networks. Such coordinated approaches are

	25X1
likely to pose difficulties for La Paz, however, because of political repercussions and threats to the safety of government officials. We judge that effective narcotics control programs, however risky, must address all three key elements of the drug trade to have a long-term effect on the flow of cocaine to Bolivia.	25X1
In the near term, we believe that La Paz will need to demonstrate its commitment to leash the drug industry by continuing raids on remote cocaine processing facilities and interdicting internal smuggling of coca products. This requires the antinarcotics strikeforce to attain a more effective helicopter and riverine patrol capability, including an apparatus to provide maintenance support and to conduct specialized training. The Bolivian Air Force's four helicopters have frequent mechanical problems, and anti-drug units lack the manpower and equipment to monitor the country's extensive river systems that serve as natural highways to transport coca products to cocaine laboratories or transshipment points. Even without additional resources, results could be improved with better collection and analysis of intelligence as well as closer coordination of police and military efforts.	
and analysis of intelligence as well as closer coordination of police and finitally enorts.	25X1
Coca eradication programs are essential to reduce the abundant, and ever-expanding, supply of coca leaf destined for illegal markets. In South America, Bolivia is second only to Peru in coca leaf production, and we believe that the 35,000 hectares now under cultivation are likely to increase as new plantings become productive. Even though a major coca reduction plan was initiated last November*, only a few fields have been destroyed, and coca cultivation remains virtually unchecked. President Paz Estensorro has been reluctant to take measures that are likely to strain his relations with the peasant coca farmers from whom his party draws much of its political strength. We judge that Bolivia will continue to avoid implementing eradication programs, preferring rather to emphasize the less controversial interdiction plans.	25 X 1
Dismantling or immobilizing the powerful trafficking networks by jailing major cocaine traffickers is probably the most effective measure to undercut drug production and smuggling. Powerful Bolivian organizations have suffered little from the crackdown and have clearly demonstrated their flexibility in countering conventional enforcement efforts.	
traffickers were not concerned about losing facilities during Blast Furnace, but feared physical harm and extradition to the United States.	25X1 25X1
Although the Bolivian government is willing to continue the current interdiction effort, its antinarcotics forces lack the necessary training, communications capabilities, and intelligence systems to sustain the operation without continuing US logistical support.	
* See Appendix	

Declassified in Part - Sanitized Copy Approved for Release 2011/12/01 : CIA-RDP86T01017R000707400001-2

25X1

3

	I Copy Approved for Release 2011/12/01 : CIA-RDP86T01017R0007074	
		•
	♣ r	
Poth Washington and L	_a Paz have recommended that a joint task force consisting of US	
and Bolivian armed force	ces and police be formed to delineate military and police	
antinarcotic responsibili	lities, smooth police-military relations, and facilitate a joint	
civilian-military antinard	rcotics effort in Bolivia.	
mplications for the U	Jnited States	
Rolivia expects in	ncreased economic aid in return for its participation in Operation	
Blast furnace having as	sked for a \$300-\$500 million antinarcotics assistance package in late	е
August. If US aid is no	ot provided, it would reinforce sentiments voiced by some opposition	n
figures that Bolivia has	s been used to serve larger US policy interests. As a consequence,	
	rt for joint interdiction efforts would be likely to diminish	
considerably.		
Negative impact of	on bilateral relations, however, would be limited. Paz Estenssoro ha	s
already benefited from	US support for his position in debt negotiations with international	
banks and he recently o	obtained an IMF standby loan. Moreoverbecause of widespread	
corruption and an incre	easing domestic abuse problemhe recognizes the need to	
eliminate Bolivia's narco	cotics industry and generally shares US eradication objectives, even	IŤ
he is unable to comply	with them. According to the US Embassy, Paz Estenssoro believes	
it is essential that Bolly	via and the US move quickly to exploit the current depression in the coca eradication and crop substitution.	•
coca market to begin c		
Looking Ahead		
Nonetheless, if Op	peration Blast Furnace ends without sufficient US aid to enable the	
Bolivians to sustain the	e effort on their own, popular support for Paz Estenssoro's	
government may erode	e. The criticism already voiced by some leftist opponents that the US antinarcotics pressures and received little in return would	•
probably become more	e widespread. In addition, the perception of declining public support	
for Paz Estenssoro may	y give opposition leader Hugo Banzer, with whom Paz Estenssoro	
has a tactical alliance, i	reason to distance himself from the President.	
Banze	erwho publicly advocates a strong approach against narcotics	
traffickerssupported t	the joint US-Bolivian operation largely because La Paz lacked the	
tunds to act on its own	n. A defection by Banzer, along with the increased potential for backed peasants, could start to undermine the government.	
violence by tramicker-b Moreover, the appearan	nce of vulnerability could encourage reduction in the military's	
support for Paz Estens	soro and possibly a return to the coup plotting that has	
characterized previous		
We also believe t	that the potential for trafficker-instigated violence against police	
units and government	officials will increase significantly once US forces depart. The and sophisticated helicopters has been a major factor in inhibiting	
presence of US troops	and sophisticated helicopters has been a major factor in limbiting all and well-armed cocaine traffickers. Moreover, should Bolivia	
rancicals from nowarful	A UTIO WOLLD GOODING CONTINUED TO THE TOTAL POST OF THE	
reprisals from powerful	st traffickers, drastic retaliatory measures may be taken by the	
reprisals from powerful continue efforts agains	st traffickers, drastic retaliatory measures may be taken by the	
reprisals from powerful continue efforts agains	st traffickers, drastic retaliatory measures may be taken by the ealize that they cannot merely wait out police operations as they	

			•
	₩,		
-		·	
The recent exten	sion of Operation Blast Furnac	e until 15 November give:	s Washington
and La Paz time to pro interdiction program. trafficker facilities as l judge that some two t the Bolivians to contir counternarcotics prog from losses incurred o	esion of Operation Blast Furnace pare for the transition from a We expect the Bolivians to try ong as they continue to receive three years of augmented some disrupting the cocaine tradition. In the meantime, Bolivian during Blast Furnace with more	joint effort to a Bolivian— to sustain the missions a re US antinarcotics assista upport and training may b e and to build an effective traffickers are likely to b sophisticated cocaine pro	directed against ance. We e required by e ounce back oducing and
and La Paz time to prointerdiction program. trafficker facilities as lipidge that some two the Bolivians to contincounternarcotics progrom losses incurred a smuggling methods. Prompted traffickers to disassembled and to rule La Paz must sustain it	epare for the transition from a We expect the Bolivians to try ong as they continue to receive three years of augmented some disrupting the cocaine traditions. In the meantime, Bolivian during Blast Furnace with more	joint effort to a Bolivian— to sustain the missions a re US antinarcotics assista upport and training may b e and to build an effective traffickers are likely to b sophisticated cocaine pro Blast Furna cocessing facilities that ca mote regions. To stop the ad obtain additional aircra	directed against ance. We e required by e ounce back oducing and ace has n be quickly e traffickers, ft and basic

Legal coca cultivation and coca leaf use in Bolivia are deeprooted in tradition, a fact that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Legal coca cultivation and coca leaf use in Bolivia are deeprooted in tradition, a fact that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Legal coca cultivation and coca leaf use in Bolivia are deeprooted in tradition, a fact that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Legal coca cultivation and coca leaf use in Bolivia are deeprooted in tradition, a fact that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Legal coca cultivation and coca leaf use in Bolivia are deeprooted in tradition, a fact that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Legal coca cultivation and coca leaf use in Bolivia are deeprooted in tradition, a fact that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
that complicates control of the more recent illegal drug business—the processing and export of cocaine—which permeates the country's modern society, economy, and political system. The entrenchment of drug trafficking networks and the enormous profits they generate have made La Paz's limited efforts at control more difficult. The current US-Bolivian joint operation is aimed primarily at the destruction of cocaine processing facilities in the remote northern and eastern sections of the country. Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Coca cultivation is legal in Bolivia, where coca leaves have been chewed or brewed into tea for centuries. Much of the estimated 32,000 tons of drug coca leaves being produced annually, however, is illegally processed into cocaine or cocaine derivatives, a significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Significant portion of which flow into the US. Moreover, new cultivation sites indicate that the drug industry there is expanding rapidly. The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
The Geography of Cocaine Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Cultivation is centered in the Yungas and Chapare regions on the eastern slopes of the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
the Andes. The leaves are picked several times a year and processed into paste or base nearby. In the past, most semi-refined coca products were flown mainly to laboratories in Colombia for processing into cocaine, but in recent years increasing amounts have been transshipped to large cocaine laboratories in northern and eastern Bolivia, a remote, lightly populated expanse of jungle and savanna accessible only by aircraft or riverboat. Difficulties in Enforcement Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
Past Bolivian efforts to reduce coca crops have failed to curb expanding cultivation, and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
and interdiction efforts have been only minor irritants to powerful drug trafficking organizations. President Paz Estenssoro last November cautiously embarked on a hastily designed antidrug program that emphasized eradication of illegal coca cultivation.* By	
January extensive peasant opposition—both passive and violent—to crop destruction and police operations prompted the government to curtail its efforts.	:
The emphasis of current antidrug efforts is on disrupting the narcotics trafficking infrastructure. The joint US-Bolivian operation is directed against cocaine laboratories in the Beni and Santa Cruz departments and the Bolivians are stepping up their own efforts	
against field processing facilities in the Chapare.	2
*Coca cultivation is illegal when it is grown outside of legally established areas or	



ssified in Part - Sanitized Copy Approved for Release 2011/12/01 : CIA-RDP	86T01017R000707400001-2
	•
.	
SUBJECT: Bolivia: The Impact of Operation Blast Furnace	
Dissemination:	
EXTERNAL:	
1 – The Honorable Ann Wrobleski, INM, State Department 1 – Mr. Jerrold M. Dion, INM, State Department	
1 - Dr. Carlton Turner, SA to the President	
1 - Mr. Gene Williams, Office of the Vice President	
1 - The Honorable Elliott Abrams, Inter-American Affairs,	
State Department	
1 - Mr. Paul Taylor, State Department	·
1 - Mr. Robert Gelbard, Inter-American Affairs, State	
Department 1 – Ms. Vicki Huddleston, ARA, State Department	
1 - Mr. Dwight Ink, AID, State Department	
1 - Mr. Larry Dash, AID, State Department	
1 - Ms. Penelope Farley, AID, State Department	
1 1	:
1]	
1 - Mr. Douglas P. Mulholland, Treasury Department	
1 - Mr. Ciro DeFalco, Treasury Department	
1 - Mr. Greg Christopoulos, Treasury Department	
1 - Mr. William von Raab, US Customs Service	
1 – Col. Richard Childress, NSC 1 – Mr. Lucian Heichler, INR/C State Department	
1 - Mr. Byron Jackson, Commerce Department	
INTERNAL:	
Original - Requestor	
1 - D/DCI-DDCI Executive Staff	
1 - SA/DDCI	
1 - O/DDI	
1 - NIC/NAR	
1 - NIO/NAR 1 - NIO/LA	
1 - NIO/NAR 1 - NIO/LA 1 - C/NIC/AG	

1 - DDI/CPAS/ILS

1 - D/ALA

1 - DD/ALA

1 - Executive Director

2 - ALA/PS

• • · · · · · · · · · · · · · · · · · ·	
SUBJECT: Bolivia: The Impact of Operation Blast Furnace	
1 - ALA Research Director	
5 - CPAS/IMC/CB	
1 - CPAS/ISS	
2 - ALA/SAD	
2 - ALA/SAD/AN	
1 - D/OGI	
1 - DD/OGI	
2 - OGI/IND	
2 - OGI/IND/A	
4 - OGI/PG/CH	
1 - OGI/EXS/PG	
1 - DO/LA/	
1 - DO/LA/	
1 - DO	