Item 15 (171) 0720 0011 PM. Bristol Mch. 7 - 1924 803 South Stope. On the 803 bed Fllowing the N 20°W Tissures, I the time bidding. One arrages 10 og. ag 14 /6 Pb 1/1 Ca. 17 / 2 n 800-Shrinkage Stope -Intersection of may Day & Egypsie Fissures One ave = 30 of ay 23 % 196 - 4,5 Cm. 13 % 2n Lonnage. 10 to 15 thousand 750 Stope - Butersetter Dangest & Bypice with Pat Min N-S. on West Side -Ore Carbonate of lead. Soft. avi grade - ay, 200 ag 18/5 Pb. - En 1,5/5 - 2n 9/8 900 - Iron Stope - On May bay firme avs Ore: 17 og ag - 2 % Cer - 43 % Bon & Min. 5-10% Ca + 6-8 % SiO2 950 Stope - Oypsie & May Day are ass. 30 of ag of 20 PS + Much Dron. 1000 Lev. 1100 Lev - Drifting in much own New Mayday - Tempest intersection Soft Iron carries 8 to 10 oz. - ay. The hard non Carries very little about 2 oz. with 1.5-2% lu. Itsped some on Front West side carring 12 of as it some lead.

Dempert Mine - Inaccionble at pusent. Shaft sent on Intersection of Temperat 10°2 and two or more small N-5 faults dissering about 80° E shaft king 70° 5 on Temperat view The brinds of one have promany or recordary Expinance of 30 60 p. ag, 17, Ph & 176 Cu. - Some bismuth are about , 5 % - Mainly with high sigher - also some The Secondary ores 403 ag + 17-20% Cu some iron 6-8/0. -10-12%, Mg. Estimated abopenents 8,000 tons. Organ Short Time Incline shaft 150 reported depth Sunk on. May Day with N-5 break just to west. Has produced about 15000 lons of ore from May Day fisher. No late work. One like that m the man day - thish iron with good pilver & corper. the McFadden Tunnel. on the J.M. C ground. in foot well of the Man, Day - OS L - had good lead. Shipped 25 % head + good silver.

· Dron	M	ne	. au	72 C	
Carolipmen		1.6	P6 24,2	10,6	ave
		18	23,8	7.7	12.02 aq.
Car !!			25,0	10,2	7 26.86 % Pb.
		114	27,3	19,1	1.2% En
· · · · · · · · · · · · · · · · · · ·		1,2			
Н	5	19	34.0	12,5	
11.00	Leve	1	医随着克克 克塔克克克		
	製版画	Eu.		P8.	
Sample,	ag.		tron		Zn.
Hand Yel. Ore.	9.1	.2		9.0	13 - 2' Seam
Sta. 11-01.	4.	,2		9.	3 - 2' 11
克斯克特尔尼尼亚河里 多	2,2	2	23,1	6.9	14 - 18" "
W. Raise,	5.3	1.1	7	7.1	ave back+sides
n " ave.	13.8	tr.		7,3	" of all sides
E. + W. Raises.	4,0	10		9,0	63 or ave - 32 cars.
E Rouse	5.9	tr	经可与证据 使使用其法	1	" tack + sides
Wi Raise	4.0	10		2,6	11-
E "	5.8			2,3.	
NOO E. druft.	5.5	19		.0	7,5 / streak
11	11,7	10		15	7,5. 1'streak
	13.1	1.2		15	
91	16.4	19	50.7	1:2	Pile Faces
H A W J IL					
1100 W douft.	69.3	2./	3.5	13,5	2 Foot Raine
at ex t	43,3	16	7e	12	brotton
1001-8.	6.5	5,6		.4	
	18.3	10		.5	a tom to
1004 8.	75	17.4	競技基品性 全元素問題	.0	126
1003 Rance	26.	15.8	31,5		Stanging wall
2008 - EdH	5,4	17	49.3 53.8	.6	Fellow ore
n u	19,2	.5	39.5	112	Black "
10.05 - Raine	17.9	4,4		1.2	Ruse 18" sem
			And the section of	MARINE SERVICE	

Contract Lease						Mine
Level,			Date			192
Leaser,			Bloci	k,		
Development:					FRIE	
Location,						
Beginning at	a point				of St	a.
the drift runs					feet to	
thence,						
" Formation;						
At Mineral: Sample taken at Assays; Au.	OZ.,	Ag.	Bed S	Strike Pb.	ar %,	d dip %
Objective:						
Recommendations	51					
Remarks:						
2.500 日 100		TO SERVICE				
Footage:						

Form: M 10

South cuts on From Mine. Livo cuts on the strike of the Dean Fiscure Which strikes N/5°E & diges 60° East. Frience wont 2 to 4' wide with places, 6 - 8 feet wide, Carrying lend continute, galena zine oxide Orighniament from two pits on leave (E. Suyler) The worth sit is cut by a N20°W frame, Cuts are 15 and 25' in length with small stopes o at end, not our, 15 below surface, & Both cut in white to reambling Tempert. The Zun Mine what a 200 gards Farther morth is sunk 400 feet on the Fiscure on 580°E course and 50 degree indine . On high lend, copper and good silver once away in notes, Some high grade In Carbonate, Stopes 20 feet wide in places but or has average width of 4/2. Now under least and shipping monthly. Vein here in the Zempest Lime ,-Shaft eginged with gas trist - Sugar has mans. across the gulch. 400 feet farther north on the same win is the Detroit Shaft ounts, 450 in 580'E course " on 55° indine, with a few surface cuts on I the orin on the south hill side (50'S) In Whole. I Shaft lies, 15' 5 55°W from disc. J. Detroit claim. Que town come type as Ivon Mine without Under same leave as From Mine

Contract Lease			Mi	ne
Level,		Date		92
Leaser,		Block,		
Development:				
Location,				
Beginning at	a point		of Sta.	
the drift runs			feet to	
thence,				
"				
Formation;				
的。 例如是是 是可能的				
ACTE DE LA COMP	阿里西里拉斯亚科	医电影 医电影		
	ERMENE E			
型字可能表配例外 可的學習與學與	建设数量基础			
At	运用数据证明的 计算数据证明表现	Bed Strike	and dip	
Mineral: Sample taken at				
Assays; Au.	oz., Ag.	oz. Pb.	%,	%
Objective:			日本は本書のは 10月日日	
			SECTION SEC	
	ASPENDED.			
Recommendation	s:			
	報告 京都 西 高 市 京 西 京 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市 市	鲄鄵\dfrac 鄸厬刐弻蔱戏		
以下一步,自己在 产品的医对应	建型式影響查詢爾 理數是可否與理想	表现是国际监理		
Remarks:				
Remarks:	THUS THE			
Footage:				

National Mine. on National Clause. Cut and incline winge shaft on a N 708 Firsure dispring about 70°E. - Some N 20°W. Fisher right. about 5000 tons production of on arraying 25-30 silver, 6% lead + 8% Cu. - Lime selver as Ligh as 200 og. perton. One practically identical to ore at Vesuvino workings. No east and west Justine Leve. Ve saviet Mine. Immel entrance ore 2 a N 2508 fishines which intersect MOOW firsures and at stope intersect with the Tempest M°2 Firsme tunnel bids 5th N80°E 1 x 9° W. Mine has produced about 10000 tons. air. 18 og ag. - lead 6 /0 - Coperer 5 to 8 % with 8-10 % 22 None mined by purent owners. all on shipped taken from above tunnel level. Some bradledors in tack of turnel and at outcrops. Surgeret frame SH 5 8898 & X 630 South Zuman Workings - On intersection of Tankling of the NOW. by the Temperst the a little One: high in own of line with about 10 of Cay, o much compan a whipmount of leaver nam 15% Car & 11 of Cay. Linne here thinly, budded and highly laminated gray la. 5HE N80°E & \$150 N.

Leaser, Lome Run Shaft. Block, Development: Indirect shaft on a ND°E finished and the first runs. Location, in Limestone (Interview) Beginning at a point Collar of shaft of Sta. The drift runs N 10°E - 200 m 50° indiffect to to Both at about 60° blow surface is the 1st CC. """ ""Hissure dispoins 65°W to connection in Formation; a filled Vartical shaft. The N 10°E fissure curries a seam of iron an Copper in places, in the direction of the Vert Shake and dip Reported to Shap 1000 tons. Copper and dip Reported to Shap 1000 tons. Copper and dip Reported to Shap 1000 tons. Copper on Sample taken at Assays; Au. Oz., Ag. Oz. Pb. %, % Reported to carry 6° pilon - No lead, or 2° Objective:	Contract Lease	Brystol	_ Mine
Development: Inclined shaft on a NIDE fine Location, in Limestone (Internice) Beginning at a point Coller of shaft of Sta. The drift runs N/O°E - 2000 on 50° indicet to be Both the drift runs of blow surpace is the lot CC thence, Africadrift oranis. S 15° W along a N/O°E "Arsure dipping 65° W to connection in Formation; a Felled Vertical shaft. The N/O°E fessure curries a seam of iron an Copper in places. in the direction of the Vert Sha At 15° brician seam between two N-5 fessur At to shaft with seam Bed Strike and dip Mineral: One shaft in copper. (30%) Sample taken at high in copper. (30%) Sample taken at high in copper. (30%) Cobjective: Recommendations:	Level,		
Development: Inclined shaft on a NIDE fine Location, in Limestone (Internice) Beginning at a point Coller of shaft of Sta. The drift runs N/O°E - 2000 on 50° indicet to be Both the drift runs of blow surpace is the lot CC thence, Africadrift oranis. S 15° W along a N/O°E "Arsure dipping 65° W to connection in Formation; a Felled Vertical shaft. The N/O°E fessure curries a seam of iron an Copper in places. in the direction of the Vert Sha At 15° brician seam between two N-5 fessur At to shaft with seam Bed Strike and dip Mineral: One shaft in copper. (30%) Sample taken at high in copper. (30%) Sample taken at high in copper. (30%) Cobjective: Recommendations:	Leaser, Some From Shaft	Block,	
Beginning at a point Collar of shaft of Sta. Beginning at a point Collar of shaft of Sta. Che drift runs 1/0° E - 200 m50 inclined to Bot at about 60° blow surface is the lot CC, where there drift owners. 5/5° Walong a N/0° E "fissure drypping 65° W. to connection in Formation; a filled Vertical shaft. The N/0° E fissure carries a seam of own an Copper in places, in the duration of the Vert Sha At is shaft with security Bed Strike and dop and dop Mineral: One high in copper. (30%) Mineral: One high in copper. (30%) Reported to carry 8° g pilor No lead, or 2° Objective: Recommendations:			NIO°E Just
Beginning at a point Collar of shaft of Sta. The drift tuns 1/0° E - 200° on 50° indiffect to be Bot at about 60° below surface is the lot CC. N10° E in the desired and the surface is the lot CC. N10° E in the desired at a search of iron and Copper in places, in the deviction of the Vert State of the surface and dip the surface in the surface and dip Mineral: One taken at Assays; Au. Oz., Ag. oz. Pb. %, % Recommendations: Remarks: Remarks: Remarks:	Location, in Limeston	e Dutonie	
"Fisher disposing 65°W, to commection in Formation; a Filled Vertical shaft. The NIOE Fisher carries a seam of iron an Copper in places, in the direction of the Vert Share At is short with secumber the N-5 passes. At is short with secumber the No. N-5 passes. Mineral: One high in copper, (30 96) Sample taken at Oz., Ag. oz. Pb. %, % Reported to carry & 3 silver No lead, or 2. Objective: Recommendations:		CONTRACTOR OF THE PARTY OF THE	
"Fisher disposing 65°W, to commection in Formation; a Filled Vertical shaft. The NIOE Fisher carries a seam of iron an Copper in places, in the direction of the Vert Share At is short with secumber the N-5 passes. At is short with secumber the No. N-5 passes. Mineral: One high in copper, (30 96) Sample taken at Oz., Ag. oz. Pb. %, % Reported to carry & 3 silver No lead, or 2. Objective: Recommendations:	the drift runs N/0° E - 20 at about 60' blow su	on 50° inc	(feet to to Bot,
Formation; a felled Vertical shaft. The N10°E fissure carries a seam of iron an Copper in places in the duration of the Vert She at in short with seam Bed Strike and dip Reported to ship 1000 tons Copper ore. Sample taken at Assays; Au. oz., Ag. oz. Pb. %, % Reported to carry & 3 vilen - No lead, or 2. Objective: Recommendations:			
The N/OE fessure carries a seam of iron an Copper, in places, in the develor of the Vert the a 15 brecia seam between two N-5 fessures and the short with seam Bed Strike and dip Mineral: One high in copper, (30%) Sample taken at Assays; Au. oz., Ag. oz. Pb. %, % Reported to carry & 3 arlier - No lead, or 2. Objective: Recommendations:			
Copper in places, in the develor of the Vert She Of 15 breein seems between two N-5 hoses At is short with seems Bed Strike and dip Reported to thin 1000 tons, Coraper ore. Sample taken at Assays; Au. 'oz., Ag. oz. Pb. %, % Reported to carry & 3 silver - No lead, or 2. Objective: Recommendations: Remarks: Footage:			of iron an
Mineral: Ore high in copper, (30%) Sample taken at Assays; Au. oz., Ag. oz. Pb. %, % Reported to carry & 3 solver - No lead, or 2. Objective: Recommendations: Remarks:	Copper in places in	the direction	of the Vert Sho
Mineral: Ore high in copper, (30%) Sample taken at Assays; Au. oz., Ag. oz. Pb. %, % Reported to carry & 3 solver - No lead, or 2. Objective: Recommendations: Remarks:	a 15 brecin seum	between two	N-5. France
Recommendations: Remarks: Footage:	At short will all	Bed Strike	and dip
Recommendations: Remarks: Footage:	Mineral: Ore high in co	Japen. (309	0)
Recommendations: Remarks: Footage:	Assays; Au. oz., Ag.	oz. Pb.	%, %
Recommendations: Remarks: Footage:	Reported to carry 8"	silver - n	o lead, or 22
Remarks: Footage:	Objective:		
Remarks: Footage:			
Remarks: Footage:		MARKET	
Remarks: Footage:			
Footage:	Recommendations:	发展数据显示	
Footage:			
Footage:			
医医院性神经性神经性神经性炎性神经神经炎性神经神经神经神经			
医医院性神经性神经性神经性炎性神经神经炎性神经神经神经神经	Remarks:		
	表面基本的 English English And Angles English Eng		

Form M 10

collar. 12: Thin tras to grits, 0-33.6 Blue banded to, Mch 12-24 33.6-36.3 - Ity, 79, banded lo. (Break in mist) 36.3-46 - Fine gr. banded blue lo. mussur. A6-50 4 - Lityht gray Jime gramed banded dis. in three bands. 50-62 7.91 Blue bandel lo Hard 62-67,5 F.g. Et gr. la with selvinge top + bottom & 110 67.5-74.5-11 11 11 like above. 74.5 - 80 - 7.71 dx Huels 81.0 - " It gr. Canded lo. 8815 - T.g. gray le Marsiva N-5-Pariate on East side of shaft. 8815 - 93. f. g. ltigr ls. Massiv 93 - 96'- " DK blue la Single bad 96 - 100 - 11 de gres - 2 beds, 100-101 - Mineralized bull- some good silver N-S. brak on East will of shaft. 101-109 - 7.9 gray to much fractived with calcite all through with Four ongs of lead ore 7. 9. grls not bricealed 109-112-6" bid + clay parting at bot. 112 - 119. 119 - 124 It 9. t.g. lo. 131-132 Very shalf ltgl de. Very prominent. 132-147 bring moths, marries + 19.

Bristol Shoff 3-9-24 Bonanga - MD 300 + Eypsie 100. Very Large - Tempest, May Day & Gypsie May bay I N 35°E Break - High silver = 2-4 16 Cer of low lead -Erypore & Man Day - high lead, silver & Cu. East when y Buranga - Rusely secondary En with low silver.

Shaft Section 117-163-163-Dkgr. lo, mussur dip 13° N. (with some banding 163-171- Thin Redded It grass - quite shaly at tottom 171-176- 100 level station. (at 184' top old stops) 193-204 - F. g gr b. - with strong selvage They bid 204-247- Massing gray le. 7 9 - stope here Break & 430 S + Stk. N 70 ° E. -247-292- Massus gray lo anth stope on the west to the 200 Eggs level. 292 - 200 level 200 lev. as 0 5-37 - Massive Figr. dkgrls (at 50' Cal N-S 37-52 11 11 et gr. de, forale enters (Established) 11 11 d. gr. ls. 52 - 59 " " " " " " 59-76 11 11 db 11 11 76--92 at 92 Los filled stope on West. Moss fig d blue to with strongly 92-103 112-141. - MAISO Ag! lb. like above at 141. - Off to the cloyd stope on N.

Contract Lease			Min	e
Level,		Date	193	2
Leaser,		Block,		
Development:				
Location,				
Beginning at	a point		of Sta.	
the drift runs			feet to	
thence,				To the state of
a a				
"		BRANKERS	TO RESERVE	
Formation;				The second
At		Bed Strike	and dip	
Mineral:	1. 数型配置 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		的 動物已與質素 動物已與質素 動物	
Sample taken at		oz. Pb.	%, %	
Assays; Au.	oz., Ag.	oz. Pb.	70, %	0
Objective:			世間を見せる。	
				TOSE!
			NEWS TORK	
Recommendation	is:			
	THE SHEET I			
Remarks:				
Kemarks:	199日的美国			
Footage:				
rootage:				

Form M 10.

0 = Brystol Shaft Section 0-47 Dark blue lo. Massive, Sub crys. at 5 - Shaly bedding plane on Wiside shaft. at 17 - top shaft footwall. Come with along stope 2 wide or which beging New fishing which will be stope on N. 47- 66 Thin bils - Dk blue banded la. 66-70- 11 11 lt gr. lo, Lower I tid highly copper stances 70-97- massive daily blue le. at 97'- 600 Station secondary copyrum bed at 73'- " " " " at 97'- May Day Fruit Stk. N75° E + 37° S. 0 - 86 Massier d Blue mothled la dull text. at 35 Harrying wall Much shuted & cie stimes. at 30 - Tempert Break N67° E x 50° SE. 126-126: Finiar gr lo magins but nome sheeting. at 1/2; Some in in East side of Shaft. at 136 - 200 level platform. 0=700-Level Bers 38° N 20°E It or bunded to lo with peams It got tig bunded to Peam, Dagman all thin tydded at 44 James N 80°W sheeting daysping with Warse 12-44 44-96 Same banded to Stk NSON \$22°NE.

Contract Lease	H4825	A B	Mine
Level,		Date	192
Leaser,		Block,	
Development:			
Location,			BER FEEL
Beginning at a	point		of Sta.
the drift runs			feet to
thence,			
		権を重ねを対する 連門開発表現代	医医克勒氏性恐怖症 医医克克克氏氏征
"Formation;			。 10
		可有可可用的 可能或可用的	
			ESPANACE:
At		Bed Strike	and dip
用户外的数据的 可		Ded Strike	and dip
Mineral: Sample taken at		Service of the	
Assays; Au.	oz., Ag.	oz. Pb.	%, %
Objective:			
objective.			
Recommendations:			
Accommendations.			
	T. 35.10		
Remarks:			
Kemarks:			
Footage:			

.800 0 - 800 level or 40 th harying banded Ls. (Dayman) at 24,5" - Temperat broads N650 & 550 S, cuts foot, Footwall line bids dip 800 NE. 24,3 - 36 Thin had fig gray lo, 36 - 61. Hay beds blue vermicular to in Footwall 61 = 900 station. The Break, 0 = 900 - 11 900 0 - 34 - Massive f.g. gr. lo, no banding 34 - Bedding N 20°E × 12° SE. - Notedijo 34 - Fault Styp - N60°W- 4 4405. 61- 77 - massin gray lo. bottom. at 75' - Sly plan Sth N75° E+ > 60° South, right, 77 - 96,4 - 1000 lev) in Hard Beay lo, some it tide. 1000 down 1000 0-50 - Gray dull lo. - Wary banding 50-78 11 11 11 200 banding 78,2= 1100 level . Station 78-90 - Duel gray lo. - lighter than that above level From 0-35 Slips follows footwall Johnst

Contract Lease						Mine
Level,			Date			192
Leaser,			Bloc	k,		
Development:						
Location,						
Beginning at	a point				of St	a.
the drift runs					feet to	
thence,						
"						
Formation;			推查 建设			
美国发展的 表层的 表现在最后的			新原型! 養養医療		新聞用語 新聞表表記	
At			Bed	Strike	ar	d dip
Mineral:						
Sample taken at Assays; Au.	oz.,	Ag.	oz.	Pb.	%,	%
	02.,	118.	- J.		/0,	7
Objective:					建 斯克 多石	
明写斯提取译字形 全世界的超级左位					医舒琴定理 使的运动等	
ORDER PER						
可可可能可可可 可可可能可可可可 可可可能可可可可可可可可可可可可可可可可						
Recommendations						
Remarks:						
Footage:						
THE REAL PROPERTY AND PARTY AND PARTY.			THE RESERVE AND DESCRIPTION OF THE	THE RESERVE OF THE PARTY OF THE		

1005 Raise. 42.0. 617 10 back +sides Fault on Trail. Beginning at A. a point in Mouth May Day Tunnel 65' 55°W. of lot Surry Str in Tormel. thence N68W. - 80' to point Bon trail 100's " 5 800 N - 104 on 17 and to point on Break. Break streker N15°E 7 & 85° W. Grade 300'NEonstk. ay. D. a promot . 5 20° E - 48 on 15° ind from C. a Break abriles Nº10°E + proct Vertical May Day Firme ontemps on the road on a course 560°W from Coslan of Shaft South of fault bids digs 10-200 N 400E. across Bulch to north of M.D. Beds 29° due west Home is white think, Edmi Is take Dogwood the Partiable Jointhing on line of gulch

Contract Lease			1	Mine
Level,		Date		192
Leaser,		Block,		
Development:				
Location,				
Beginning at	a point		of Sta.	
the drift runs			feet to	
thence,				
	I CHE CHE CO	建		
Formation;				
		ESPERSE		
e de la composição	TERMENHAL	HOTE HE		NA STR
At		Bed Strike	and c	lip
Mineral:				
Sample taken at	经 可以 的 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图 图	Busalesia		
Assays; Au.	oz., Ag.	oz. Pb.	%,	%
Objective:				
が の の の の の の の の の の の の の				
可有特性資料 至3 上級基礎包含 异原原	(首集第四周列聯兵 (基別管理局区別開	原理製造成を収 数数を基準を	under 1965年 1965 1965 1965 1965 1965 1965 1965 1965	
Recommendation	is:			
言葉等特殊所数 特殊情報 発表				
Remarks:		育なが、中の高 日本第二の819		医神经炎 医神经炎
Footage:				
Notes by				
. Total by				

Form M 10

Surface South of Shaft. Thouly law who les below white 5 300 8 & 25°E, Oct 6825. - Thin shale in Float indicating the approaching buse J. Levies Quartiste on Point Cambrian variety, glassy jornk massive, but very much brecented, as on fault contact, fault lin gust to east of Quartit Shown by orn & brecarded to in shallow put, The Ophir shale on the anddle but some appeares, in gulch a short distance to the south where small oval fissil bed was found. Ot the Lindsay Lumed The Ophin shale Strikes N75°E + 40°NW