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52J09SW2350 52J09SW0018 SAVANT

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Sec. Phillip

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Work performed by. MID NORTH & NEW CINCH

Claim Nº	Hole Nº	Footage	Date	Note
PA 305371	NC-71-1	5511	Aug/71	
	NC-71-11	301'	Oct.71	
	NC-71-13	202'	Oct/71	
PA 305374	NC-71-2	306'	Aug/71	
	NC-71-3	416'	Aug/71	
FA 305373	NC-71-4		aborted	
PA 305376	NC-71-5	421'	Sept/71	
	NC-71-6	318'	Sept/71	

-TOTAL: 8 DH 2615 FT

Notes:

125/72 126/72

W/L 004(7-69) (cv 9-72

HUET NUMBER	1 SECTION FROM O TO	129	STA	RTED AUG	ust 9, 19 [.]	71
• • ;	1.4 T Ω Ω Δ. Τ.Υ.Υ.		1.1	vite en	н цен ^с С	• = ·
ayarî y e	BEARING		y	TIMATE DE	PTH 351	
EVATION	DIP 303 °		PRC	POSED DE	550 FTH 550	•
U.F	FORMATION	BAMPLE NO	WIDTH OF SAMPLE	GOLD .	SUDGE GOLD :	
0 - 20	Casing					
10 - 34	Dacite flow - fine grained to medium grained	(Sample	30.0-3	0.5)		
	gray-green in colour - various sections have					
	disseminated sulfides throughout - splitting					
	needed to determine the exact extent.					
34 - 129	Interflow material - very frothy appearance -					
	numerous gtz-veins maximum width 60'-62'					
	which carry pyrrhotite, pyrite, chalcopyrite					
	and sphalerite - a little magnetite and					
	graphite is also noted in this section.					: •
	33' <u>6" gtz-vein pyrrhotite</u>					
	89-90 <u>l' gtz-vein</u>					· · · · · · · · · · · · · · · · · · ·
	117.3-120.0) very silicious material exhibit	ing	(Sample	124-12	4.61	;
	(23.8-125.0) good dissemination chalcopyrite					;
line en lager e or	pyrite pyrite					
	CA 70° @ 120					••••
	CA 60° @ 120.5	-			1.2 ° · · · · · · · · · · · · · · · · · ·	\sim
					<u></u>	
					D. G. W. P	
				1016	C	1.1

•	Dell'S States States		001	প্রায় হায়ান	• •	•	
1 N. L.	REAPING		•••••	INATE D			
	DIP50 °		PRC	POSED D	PTH 55(
DEN.H 484.	FORMATION	SAMPLE NO	WIDTH OF BAMPLE	GOLD S	ALTOCK COLD 2		
129-175	Siliceous zone blebs of chalcopyrite present					······	
	161.0 4" section siliceous visible						
	pyrrhotite and chalcopyrite						
	165-165.3 qtz vein carrying chalcopyrite,						
	pyrrhotite, arsenopyrite						
	trace sphalerite.					i	
175-178	trace sphalerite. Finely banded material an andesite or a highly						
	chloritized dacite tuff.					!	
	CA 45° @ 175						
	175.5 appears to be a shear zone 4" wide						
	clay-like material yet quite competent CA	45°					
178-207	Dacite flow						
207-214.5	Iron formation: finely banded CA 85° to 90°						
	pyrrhotite also present apart from the						
	magnetite. Magnetite very equigranular						
	fine grained very clean.						
214.5-215.	Highly chloritic material possibly an andesit	e					
	tuff CA 90°					1	

NMP TOPONTO-STUCK FORM NO 501 AEV 12151

DRILLED BY D & S Diamond Drilling

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		HC	LE NO.	NC-71-		
SHEET NUMBER	3 SECTION FROM 215.5 TO	275	STA	RTED AU	gust ?.	·
			1.00	PLETED		•
1980 ALT LV	BEARING 240°		υ, ου, ου, 	IMATE DE	PTH	
FLEVATION	DIP50°		_ PRC	POSED DE	PTH5	5,01
DEPTH FRET	FORMATION	EAMPLE NO	WIDTH OF SAMPLE	GOLD .	ELUDGE GOLD	
215.5-246	Dacite flow: equigranular, fine grained to					
	medium grained					
	233.5-235.0 banded iron formation, more	_				
	magnetite and less pyrrhotite in this					
	section CA 80° @ 234 5					
	238.5-239 siliceous section carrying					
	chalcopyrite.					
	243.5-243.8 siliceous section carrying					1
	chalcopyrite					
246-275	Appears to be a chlorite CA 90 @ 249 (Sample	49.5-24	9.8)			· · · · · · · · · · · · · · · · · · ·
	it is too soft to be greenstone					
	247.5-248.5 iron formation					
	magnetite, pyrite and pyrrhotite					
	252-254 iron formation more pyrrhotite					
	256-257 CA 70° appears to be a welded					
	tuff green chloritic pheno's exhibiting					
	good foliation in a gray- reen matrix.					
	217-273.5 iron formation					
	pyrrhotite and magnetite - this iron					
	formation does not appear to be banded			· · · · · · · · · · · · · · · · · · ·	1	
	but appears to be orbicular. (Sample	272.0-	72.4)	1		

N M P - TORONTO-STOCH POAM NO - SOL REV - 12/81

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					in the the Chair	-		
223,67 <u>6</u> 3	BEAKIN	·/			CIMATE DE	FIE	۲.	-
EVATION	D:P	-50 *	· · · · · · · · · · · · · · · · · · ·	PBC	PPOSED DE	PTH	250	
DEP.H 1551	FORMATIO	N			GOLD #	BLUDGE GOLD		
275-371	Dacite flow: medium to coar	rse grained much the	(Sam	le 286-	286.5)			
	same as before							
	302-304.5 - tuffaceous 1	horizon between two	•				_	
	flows of the same type	CA 50° @ 302						
· · · · · · · · · · · · · · · · · · ·	very finely banded.						_	
	304 - 2 1/2" qtz-vein ca	arrying chalco					_	
	and sphalerite		1		· · · · · · · · · · · · · · · · · · ·			
	321 example of good dis:	semination						
	346-355 tuffaceous hori:	zon between two						
	flows as 302-304.5							
	351-352 very well minera	alized in guartz	(Samp)	<u>e 346-</u> :	46.3)			
	rich zone (chalco, spha	lerite, galena,						
	pyrrhotite and pyrite).	Very good						
	dissemination occurs the	roughout this	ļ					
	tuffaceous horizon.					L		
371-375	Dacite tuff: same as previo	ous					_	
	CA 50° @ 372					L	_	
							_	
					<u> </u>		_	

NHP TORONTO-STOCK FORM NO SCI BLU 12/3

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4		CLIMATE DEPTH						
	D:P		FRO	POSED DE	epth	-		
0697× 1887	FORMATION	SAMPLE NO	WIDTH OF BAMPLE	GOLD .	ELNDOS GOLO I			
375-536	Dacite flow: similar to flow material at the					·		
	beginning of the hole.							
	394-400 green chloritic material							
	CA 45° @ 396.5							
	397-399.5 iron formation banded -						T	
	pyrrhotite quite common CA 60° @ 397.5						T	
	446.5-447.5 tuffaceous horizon as before			,			T-	
	CA 35° - 40° @ 446.5						T	
	462.5 4" qtz rich section carrying						T	
	chalcopyrite and pyrrhotite.							
	471.5-481 interflow material frothy						T	
	appearance numerous small qtz veins							
	with pyrrhotite, chalcopyrite and pyrite -							
	magnetite in small amounts is also present.					1 1	1	
	Maximum quartz vein 2" wide.						.+	
	CA 60° @ 481						1	
	521.5-527.5 very siliceous zone visible							
	sulfide in the form of pyrrhotite, trace			•	1		T	
,		-				1	-	

NHP TORONTO-STOCK FORM NO SO' REV 12/51

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	PROPERTY NEW CINC	E URANIIM MINES LTD.	H ¢	DLE NO.		k ■		
and the second	٤,	SECTION FROM SEC.			•••	·. ·		
• •		DATUM					• .	
}; , , , , , , , , , , , , , , , , , , ,	• • • • •	BEARING			IMATE DE	PTH		
LEVATION		DIP50°		PRC	POSED DE	PTH	ئ 	
DEPTH PEET	FOR	MATION	BAMPLE NO	DP BANPLE	GOLD 1	21.1201		
536-551	Continued						-	
	538 - 4" siliceou	s section within tuffa-					·	
	ceous horizon car	rying sulfides, pyrrhot	ite					
	trace chalcopyrite	e and sphalerite.					ł	
551	End of Hole							
								Γ
							1	1
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••••••	SECTION FROM	·. 	STA	RTED AS	n an	. *
	• • • • • • • • • • • • • • • • • • •		. •			
. . .				IMATE D	PIH	
	DIP		PEC	POSED DI	PTH	
014.H 114.	FORMATION		DT BAMPLE	GOLD .	SOLD .	
<u> </u>	Casing				·	
14-128	Dacite tuff - highly chloritic	(Sample	82.0-8	2.4)		
	some sections 56'-65' are almost a chlorite					·
an a	schist - slightly conductive on wetting.					;
	This section also contains graphite, pyrite	(Sample	57.0-5	7.5)		:
	and chalco parallel to the schistosity					1 1 1
	CA 30° @ 58'					· · · · · · · · · · · ·
	<u> 29.5-30.0 - gtz vein no visible minerali-</u>					
	zation - qtz vein contains an olivine					
	green colored mineral.					
	125-141 mineralized zone exhibiting very					
	good dissemination within host					
- New John St pr and and	<u>125.5 3" semi-massive zone pyrite, chalco</u>		· · · · · · · · · ·			
	graphite					
	CA 70° @ 127'			L		
128-135	blue-gtz-eved welded tuff similar to that of		+	4		· · · · · · · · · · · · · · · · · · ·
	NC-71-3 CA 70° @ 129'	· · · · · · · · · · · · · · · · · · ·				
<u>135-170</u>	Dacitic tuff material -CA 70° @ 173'	(Sample	139-1	39.4)		1
	163.5-165.0 dirty gtz vein no visual			·		
	nineralization	L				!
171-306	Blue-gtz-eyed welded tuff same as above	(Sample	e 199-19	99.5)		

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SHEET NUMBER	2	SECTION FROM	<u>171</u> то	_رون ت	STA	PTED	Aug. 15,	1771
· · · · · ·	· 프 · · · · · · · · · · · · · · · · · ·	1 - A * 1 * 4 4	Contr	inne:	(·*	191 FITED -	Barra Da	,
e a da g ^a sa a s	: - :	BLAUIN	-	-		IMATE D	e) TH	
e e na teme		D:5		.	PRC	DPOSED DI	EPTH 32	۰ ۲
DEN.H LEEL		FORMATION		SAMPLE NO	WIDTH OF SAMPLE	GOLD .		
171-306	(Continued)							
	a slight change i	s noted toward th	e bottom					
	of the hole							
	171-243 welded	tuff - foliation	<u>as appear t</u>	0				:
	be more lightl	y banded and the	blue-gtz-					
	eyes are very	apparent						
	243-306 welded	foliations appea	ir to be					
	much more lose	ly banded and the	blue-gtz-		· · · · · · · · · · · · ·			
	eyes are not a	s prominent. (sim	nilar to hy	brid				
	type mapped in	71-3)		(Sar	ple 291	.6-292.	þ)	
	CA 60° @ 1	72.5'						
	CA 55° @ 1	82.0'						
	CA 80° @ 2	21.0'						
	245-246 B.D.	CA 70° @ 245						
	CA 60° 2 2	82.5'						
	CA 60° @ 3	01.0'						
		· · ·						
		-						
	1							
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	PROPERTY NEW CINCH UPANIUM	HC	LE NO.	NC-71-3			
SHEET NO WARE	SECTION FROM		513	RUFI)	Pogost - D		
	- V DATUM		$\langle \phi \rangle$	PLETED	la juti n		-
	BEARING 12		ULT	IMATE D	EPTH 71	•	
ELEVATION	DIP45°		FRO	POSED D	EPTH	ю .	
DEPTH FEET	FORMATION ,	BAMPLE NO	WIDTH OF BAMPLE	60LD \$	LUDGE GOLD	}	
0' - 42'	Casing						
42 - 320'	Welded rhyolite tuff:						
	highly sericitic 117.2'-117.6'						
	well foliated CA 60° @ 69' blue-qtz-eyes						
	tend to be concordant to the foliation						
	and ellipsoidal in shape. Overall appearance						
	of the core is pale-green to gray with						
	blue-qtz-eys CA 70° @ 305'						
	42.5'-43.0' massive sericite CA 50° @ 42.5'						
	92.0'-93.0' finely banded andesitic						
	tuff CA 60° @ 92.5'						
	95.0'-97.0' dike						
	124'-126' almost a sericite schist						
	void of gtz-eyes						
	135'-137' equigranular granite						
	<u> 177' - 6" qtz vein no visible mineralizati</u>	on					
	very clean						
	190'-193' granite as 135'-137' (Sample 190.	0190.4)				
	213'-214' 1 foot ground, sericitic-welded	tuff					
-	slightly graphitic.						

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N.M.P. TOPONTO-STOCK FORM NO SOI REV 12/31

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HET STOMBER	2	SECTION FROM _ 320 TO	4.05	STA	BIFD 20	gust 23.	1.51		
• • •	•	$[-\infty] = N^{\frac{1}{2}} = N^{\frac{1}{2}}$		1	45. C 55.20	· · · · · ·			
• 1 A.R. () - • •		BRARING	TR TIMATE DEFTE						
FVA DENN		-4,5 °	·	PRC	POSED DE	ртн б	.00°		
DEPTH PRET		FORMATION	BAMPLE NO	WIDTH OF SAMPLE	GOLD	SOLU S			
	231'-250' gra	nite_as_135'-137'							
	280' 1" qtz	vein - 1/4" cloudy gt2-eyes						I	
	along	contact							
	<u>283' l" qtz</u>	vein							
	<u>284'-285' fi</u>	ne grained rhyolitic material							
320'-345'	Very granulitic	material containing narrow							
	sections of wel	led tuff material 331'-332'					<u> </u>		
· · · · · · · · · · · · · · · · · · ·	334.0'335.0	Basic Dike						_	
	338.5'-339.5	welded tuff CA 80° @ 339'					i		
	340.0'-342.5	Basic Dike CA 80° @ 340' (Sample 34	0-340.2)		· · · · · · ·	1	
345-405'	Rhyolitie Porph	vry: highly sericitic - the	(Sa:	ple 376	.8-377.	3)		_	
	predominant blu	e-qtz-eyes of the beginning o	£	-					
· <u> </u>	of the hole are	no longer present.							
	Certain section	s are void of any cloudy qtz-	eves						
	pheno's and app	ear to be massive; yet, the					·		
· · · ·	highly sericiti	c alteration tends to give a					· · · · · ·		
	foliated appear	ance CA 80° @ 335'-367' (Sam	ple 366.	4-367.2)					
		· · · · ·						Ī	

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	PROPERTY NEW CINCH UP	ANIIM	нс	LE NO.	NC-71-	3		
an Albania kontentiti	5	ection from (4 5	TO 418	5 T A	BTED T	- .		
. <i>.</i>	· ::	A.T.(M		C03	ant ed e U	1. <u>.</u> 1		
1 - E A 11 - E E	444 <u>E</u> 3	EARING		ULI	LIMATE DE	PTH	• ` • • • • • • • • • • • • • • • • • •	
FLEVATION	G	DIP				PTH	6001	···
DEPTH FEET	FORMA	TION	SAMPLE NO	WIDTH OF BAMPLE	90LD 8	SULDOL GOLD		
405'-416'	This section appears to	be a hybrid cross						
·	between the more granit:	ic sections and the						-
	welded tuff sections. I	plag. pheno's are ve	ery		2			
	predominant - no blue-q	tz-eves are present	-				 	; •
	slightly sericitic alter	ration is noted giv:	ing					•
	a slight foliated appear	rance CA 70° @ 415'	(Sample	410-41	0.5)			•
416	End of Hole	······································					_	
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IEET NUMBER	SECTION FROM TO	184	STA	RTED S	epi. 1/7)	L			
	DATUM		COMPLETED 1910 - 1						
FART PE	BEARING 15.2		ULT		EPTH -				
ENATION	DIP5		_ PRO	POSED DI	EPTH C	<u>.</u>			
	FORMATION		WIDTH DP BANPLE	SOLD \$	BLUDBE BOLDE				
0 - 39'	Casing								
39'- 75'	Andesite Flow - light green in colour - fine grained to medium grained equigranular. Very								
	<u>little flow banding evident - several narrow</u>								
	<u>quartz-carbonate stringers noted - no visible</u>								
	mineralization present.	L							
75'- 120'	Iron Formation - banding very evident some finely banded other section more coarsel	• •	-						
	banded.								
	C.A. 70° @ 87'								
	mineralization consists of pyrite, pyrrhotite								
	chalcopyrite and sphalerite. The mineraliza-	ļ							
	tion is associated with the magnetite.								
	40' section split								
	No. 332 75' - 85'	↓							
	333 85' - 95'								
	334	ļ							
	335 105' -115'	ļ							
120'- 184'	Andesite Flow: as 39-75' - specimen 165' -								
	3"quartz-vein at 181' no visible	L							
	mineralization	1							

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ANALYSING SAL

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	PROPERTY New Cinch Uranium Mines Lt.	HOLE NO. NO-71-5
yasu ting sense	SECTION FROM 14 TO	STANIED TEL
• ^ <u>`</u> • · · · · · · · · · · · · · · · · · ·	DATEM	COMPLETED
DE PARTURE	BEARING	ULTIMATE DEPTH 421
LEVATION	DIP45	PROPOSED DEPTH 400
DEPTH FEET	PORNATION	SAMPLE No OF SAMPLE GOLD S GOLD S
184'- 188'	Iron Formation - very finely banded to massive	
	C.A. 60° @ 186' mineralization consists of	
	pyrite, pyrrhotite and trace of chalcopyrite.	
	specimen 186'	
188'- 198'	Andesite Flow: good flow banding	
	C.A. 50° @ 196' - zone could also be	
	interflow material banding appears to be	
	very siliceous and granular texture	
	197.5' - 3" specimen taken of quartz-	
	rich zone carrying chalcopyrite and	
	pyrite.	
193'- 210'	Andesite Flòw: as 39' - 75'	
210'- 211'	Iron Formation: very finely banded	
	C.A. 60° @ 210.5' - one 2" section	
	within iron formation nearly massive	
	pyrite associated with a siliceous	
	section within iron formation - trace	
	chalcopyrite noted.	
211'- 230'	Andesite Flow: as before 39' - 75'	
	slight flow banding indicated	
	C.A. 50° @ 228'	

I-ET NUMBER	3 SECTION FROM 230' TO	421	STA	RTED Se			
	DATEM :		CON	GETED			
-1 AL 1 LI	BEARING	. · · · ·	ULT	TMATE DI	erth +2	-	
EVATION	D:P		PRO	POSED DE	EPTH40	9	
	FORMATION		WIDTH OF SAMPLE	sold s	111201 00131		
230'- 235'	Iron Formation: well banded - heavy sulfide						
	association // to banding.						
	pyrite and chalcopyrite. Chalcopyrite						
	appears to be associated with 4" quartz						
	rich section 231'.						
	Split No. 336 230' - 235'						
235'- 268'	Andesite Flow: As before 39' - 75'						
268'- 272'	Iron Formation: finely banded C.A. 70° @ 269	•					
272'- 277'	Andesite Flow: As before 39' - 75'						
277'- 279'	Iron Formation: As 268' - 272' Trace pyrite						
	and pyrrhotite.						
279'- 421'	Andesite Flow: As 39' - 75' very irregular -				1		
, <u>, , , , , , , , , , , , , , , , </u>	several erratic quartz carbonate stringe	s	1		1	1	
	very scant sulfide mineralization		1		†	1	
	358' - 359' very siliceous iron formation	1	1		<u> </u>	1	
	very erratic banding C.A. 45° @ 358.5'	1	1		1		
	slight sulfide mineralization associated	<u> </u>	1	<u> </u>		1	
II A 1990 - 20	with iron formation. pyrite.	†			1	1	
421	End of Hole.	+			1	1	
162		1	+	<u> </u>	1	+	
		+	+	<u> </u>	+	+	

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•	PROPERTY Ne	w Cinch Vranium Mines Lta.	н	LI NO	NC-71-	5	
(1913) * * (* * *) 		SECTION FROM		57.A	RTHE	0.2.	
•		DATUN		cov	APLETED .		
والم الم الم	18•00 B	BEARING 160°		ULT	IMATE DI	EPTH 315	
LEVATION		DIP43		_ PRC	POSED DE	200 <u>300</u>	·
		FORMATION		WIDTH OF BANFLE	GOLD .	BLUE ST	
0 - 12'	Casing.						
12'-318'	Andesite Flow:	Gray-green to dirty green in					
	colour. F	ine to medium grained material					
	holocryst	alline equigranular. Numerous					
	quartz-ca	rbonate stringers void of					
	sulfide m	ineralization					
	61'-69' Iron	Formation					
	very	dirty poorly banded only		T			
	slig	ht mineralization consisting of	E	·			
and a second	pyri	te associated with quartz-strin	ngers				
	// t	to the banding. C.A. 40° @ 68'	1				
	69'-71.6' Ar	desite Flow: highly chloritized	3				
	havi	ng a very soapy appearance.					
	71.6'-75.6'	Mineralized Zone: consisting					
	of a	bighly fractured shear zone -					
	high	ly siliceous - mineralization					-
	not	segregated to any one rock type	2	1			
· · · · · · · · · · · · · · · · · · ·	sulf	ide consist of pyrite, pyrrhot:	ite	1		1	
	and	chalcopyrite. Chalcopyrite		1			
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N.M.P. TORONTO-STOCK FORM NO SOI HEV 12/51

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HEFT NUMBER	2, SECTION FROM 75.6 TO	<u></u>	STA	RTED Se	pt. $6/71$	
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	71.6'-75.6' - 1" section massive pyrite					
	३ 74 '					
	Split section 71.6'-75.6' No. 337					
	one foot of material was ground - lo	55				
	of water also noted by drillers in					
	shear zone.					
	96.0'- 1" guartz-vein no visible mineral	ization				_
	97.5'- 3" guartz-vein no visible mineral	ization				
	100'-102' dyke material diabase? no	L				
	visible mineralization					
	133'-142' dirty iron formation low mag.					
	poor banding possibly interflow					
	material C.A. 70° @ 138'					
	154'-200' interflow material highly					
	siliceous very frothy appearance -	ļ				
	frequent colour variations in					
	andesite due to varying amounts of				L	
	guartz. Mineralization consists of	.				
	very scant blebs of pyrite mainly					
	associated with quartz-rich sections	5-				

DRILLED BY D & S Diamond Drilling

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SIGNED

	at is S V.V.	E.D.	DRILLED BY: 7	1.5 0-1	in 111	File	Cal	DSm	- H:	301	
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NC-71-2	PA 305374	0+00	40+00 E	180°	-50°	<u>-50°</u>	306	_ August 18. 1971	August 21 1971	HN N
NC-71-3	PA 305374	0+50 N	44+00 E	180•	-45°	-45°	416	August 23, 1971	August 27, 1971	لاي ⊾ لايز 1
NC-71-4	P, 305373	14+50 S	44+00 E	– АВО	RTED -					
NC-71-5	PA 305376	18+50 N	36+00 E	180°	-45°	-45°	421	September 1 1971	September 4, 1971	
NC-71-6	PA 305376	22+50 N	38+00 E	180°	-45°	-45°	318	September 6, 1971	September 9, 1971	
NC-71-7	PA-254492	10+00 N	44+00 E	<u>– лэо</u>	TED -					
NC-71-8	PA 254492	7+00 N	54+00 E	· 180•	-45°	-37°	498	September 13,1971	September 22.1971	
NC-71-9	PA 254494	N 00+71	68+00 E	180•	-50°	-37°	604	September 25,1971	September 30,1971	
NC-71-10	PA 254495	13+00 N	80+00 E	180°	-45°	LOST IN	OVERBURDEN			
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NEW CINCH URANIUM MINES Ltd

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31.07.37	47				PA-305376

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment. For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Nome and address of

owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate. For Compressed Air or Other Power Driven or Mechanical Equipment

Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment. For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which

work was done. Proof of actual cost must be submitted within 30 days of recording.

With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate. For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister within 60 days of recording.

For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows:

(Attach a list if this space is insufficient)

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15 \$500. OR

THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE See Diamond Duill loops already reported NC-71-1-2,-3,5,6,8,9,11,13 SEP 💈 ly 25,1977. orded Holder nature of K The Mining Act ertificate Verifying Report of Work ost Office Address) hereby certify: 1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed here-to, having performed the work or witnessed some during and/or after its completion. PATRY CIA That the annexed report is true

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7.6 0.10 11.10.11.2.3.4.5.8

required for each 11110 M type of work to be THE MINING ACT REPORT OF WORK To the Receptor is Wingto . l**,** of Recorded Holder nnme Miner's Licence 1116 N. A. A. M. Post, Ollica Address fround drilling do hereby report the performance of Ale days of .. type of work not before reported to be applied on the following contiguous claims. Claim No. Cloip No. Doys Days Days Claim No. y M NYS 10 7 . 53 752 5.5 ÷.)). 188169 Y 11 1 222 260 +0 310731 315366 315361 i-e PA 305371 All the work was performed on Mining Claim (s) (In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a sched READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER. 6 For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and addresses of the men who performed the work and the dates and hours of their employment. For Diamond and other Core Drilling - Footage, No. and angle of holcs and diameter of core. Name and address of **S** 858 owner or operator of drill. Dates when drilling was done. Signed core log and sketch in Juplicate. For Compressed Air or Other Power Driven or Mechanical Equipment S CERTIFICATE Type of drill or equipment. Names and oddresses of men engaged in operating equipment and the dates and hours of their employment. For Power Stripping - Type of equipment. Name and address of owner or operator. Amount expended. Dates on which work was done. Proof of actual cost must be submitted within 30 days of recording. With each of the above types of work sketches are required to show the location and extent of the work in relation to the nearest claim post. In the case of diamond or other core drilling the sketch must be submitted in duplicate. For Geological and Geophysical Survey - The names and addresses of men employed as well as dates. Type of REPORT AND/OR instrument used in the case of geophysical survey. Reports and maps in duplicate must be filed with the Minister vithin 60 days of recording. For Land Survey - the name and address of Ontario Land surveyor. (Attach a list if this space is insufficient) The Required Information is as Follows: 7.3 /71. Cict no -301 feit 45 " 71-11 4 NC 121 00130 31 IN THIS fert - 45 202 71 - 13 NIC Diamond Drillin Ene, Culturio Ltt, DAS **STATEMENT** Mid - North Elyine Ser. A Cottorpa. FALSE 1.1 17 1972 Signature of Recorded Holder or Agent < PATRICIA MAKING The Mining Act Certificate Verifying Report of Work . GRANT HARPER, P. Eng EGEIVE H. FOR 5 1972 MAY _ 314 HENDON AVENUE WILLIOMANDANIE Address) ONTARIO THE PENALTY hereby certify: 1. That I have a personal and intimate knowledge of the facts set forth in the report of which annexed hereto, having performed the work or witnessed same during and/or after its completion. 2. That the annexed report is true. 121 17 1972

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Claim No. 2 <u>A 25 37</u> 52	Doys	Cloim No. P <u>A 305.37</u> 1	Doys 22	Cloim No. P <u>A 305 36</u> 1	Doys 	
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READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

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For Lond Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient) NC 71 - 11: -45'; 301 ft.; Oct 20 - 23/71 NC 71 - 13: -45'; 202 ft.; Oct 30 -31/71

D & S Diamond Drilling Ltd., Emo, Ontario

503' wal.

Mid North Engineering Services Limited

nor H. G. Hamer

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THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR

Dote April 17, 72

Signature of Recorded Holder or Agent	•
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The Mining Act Certificate Verifying Report of Work

1,	l ,	H. Gra	ant Harper	P.Eng.,	•••••••••••••••
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314 Hendon Avenue, Willowdale, Ontario (Post Office Address)

hereby certify:

1. That I have a personal and intimate knowledge of the facts set forth in the report of work annexed hereto, having performed the work or witnessed same during and/or after its completion. A TI

	2. That the onnexed	report is true		RV	1 1	
Dated	April 17,	1972 D	PECEIVE	IPM - (-	7. 1. 402	p.G.
Duiba			MAY -151972		Signature	KZTZY
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Mining Division

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(In the case of geological and/or geophysical survey (s) where more than 18 claims are involved attach a schedule)

READ CAREFULLY: THE FOLLOWING INFORMATION IS REQUIRED BY THE MINING RECORDER.

For Manual Work, Stripping or Opening up of Mines, Sinking Shafts or Other Actual Mining Operations - Names and

addresses of the men who performed the work and the dates and hours of their employment. For Diamond and other Core Drilling - Footage, No. and angle of holes and diameter of core. Name and address of owner or operator of drill. Dates when drilling was done. Signed core log and sketch in duplicate. For Compressed Air or Other Power Driven or Mechanical Equipment

to the Recorder of

Type of drill or equipment. Names and addresses of men engaged in operating equipment and the dates and hours of their employment.

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For Land Survey - the name and address of Ontario Land surveyor.

The Required Information is as Follows: (Attach a list if this space is insufficient)

A - Core D. & S. Diamond Drilling Fort Frances, Ontario See attached list for more details

Signature of Recorded Holdscox Agent

The Mining Act Certificate Verifying Report of Work

I,David.GWahlP.Eng		
iiOi - 302 Bay Street	Toronto	
••••••••••••••••••••••••••••••••••••••	(Post Office Address)	•
hereby certify:		
1. That I have a personal and int to, having performed the work or witnesse	i mate knowledge of the facts d same during and/of after it	set forth in the report of work annexed here-
2. That the annexed report is true	DEGENVED	hUBh
Doted May 10 19 7.2	AM 718191101113111213141518	Pa- 253137
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SIX MONTHS IMPRISONMENT OR BOTH THE PENALTY FOR MAKING A FALSE STATEMENT IN THIS REPORT AND/OR CERTIFICATE IS \$500. OR Please apply dramond drilling as follows:-

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PA	305361	20	41
ΡA	305365	140	11
PA	305360	40	11
PA	253765	140	11
PA	305380	140	11
PΑ	305362	140	¥1
PΑ	253740	140	0
PA	310732	180	11
PA	310733	140	11
PA	310734	140	11
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New Cinch Uranium Ltd

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1971 DIAMOND DRILLING NEW CINCH URANIUM MINES LIMITED PATRICIA MINING DIVISION ONTARIO

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December 15, 1971

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W. G. Wahl Limited

Suite 1101, 302 Bay Street, Toronto 2010 Obtanto

Mr. A. White, President, New Cinch Uranium Mines Limited, Suite 416, 25 Adelaide St. West, Toronto 1, Ontario.

Dear Mr. White:

Submitted herewith is the report on the diamond drilling requested concerning the first nine holes drilled during the 1971 calendar year on the Savant Township property, Savant Lake Area, Ontario. A total of 3,114 feet of A core was drilled by D & S Diamond Drilling Company Limited during this period.

GENERAL

The mineral claims owned or optioned by New Cinch Uranium Mines Limited in the Savant Lake Area are accessible by four wheel drive vehicle and by boat. The temporary field office and drill core is located on the eastern shore of the northeast arm of Savant Lake where baseline-two hits the lake.

The geology of this area is shown on Geological Map No. 37j "Savant Lake Gold Area" by the Ontario Department of Mines. Airborne data covering this area is published in Geophysical Paper 920-G "Neverfreeze Lake" by the Geological Survey of Canada. This area is coded under the National Topographic Series 52-J-9.

DIAMOND DR. LING

A total of JULA feet of A-core was diffed by D & S Diamond Drilling Company Limited during the initial drilling of the 1971 calendar year. The following table will aid in filing for assessment work credits.

All of which is respectfully submitted.

Yours ye W. P.Eng. VINCEO







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