



DIAMOND DRILLING

Are: Dogpaw Lake

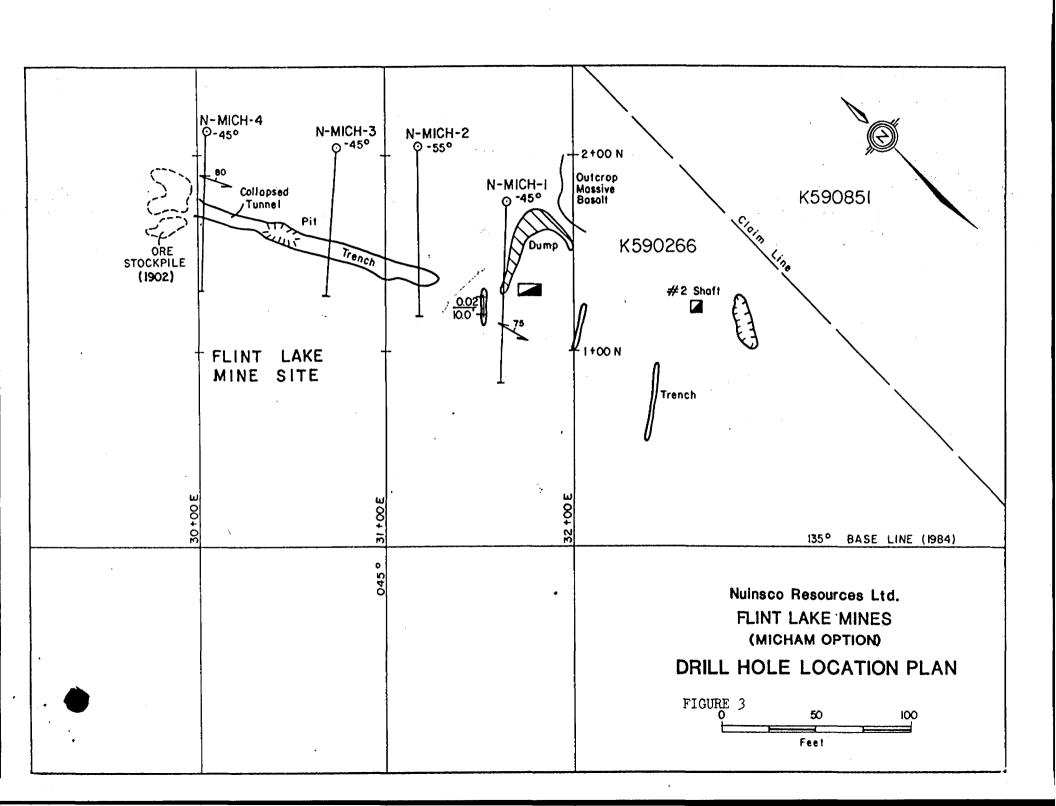
Report No: 54

WORK PERFORMED FOR: . Nuinsco Resources Ltd.

RECORDED HOLDER: SAME AS ABOVE [x]

• : OTHER []

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
к 590266	N-Mich-1	129'	June/86	(1)
	N-Mich-2	174'	June/86	(1)
	N-Mich-3	120'	July/86	(1)
	N-Mich-4	120'	July/86	(1)
	والمستعمل والمستعم والمستعمل والمستعمل والمستعمل والمستعمل والمستعمل والمستع	And the second s	- -	. ,
	11211	5431		



Property: MICHAM (FLINT LAKE MINE)

NUINSCO RESOURCES LTD.

DDH: N-MICH-1

Co Ordinates: L31+65E, 1+73N

Claim : K590266

Date Hole Commenced

: June 13, 1986.

Inclination: 45°

Core Size : BQ

Date Completed

: June 20, 1986.

Azimuth :

: 2150

Total Depth: 129'

Logged By

: AD Hunter

ACID TEST:

Depth

Inclination

100'

430

Drill Log Summary

Comments: Altered shear zones with brecciated quartz-carbonate veins and chloritic bands and seams. Only trace py

and 55.0'-88.0'. No values.

rite. Main shears 24.6'-34.9',

.....

DDH: N-MICH-1

Grain Size Mineralization Texture & Structure Alteration Depth Rock Type Secondary Structure Comments Colour 0-6.5 Casing. 6.5-Mafic Fine grain. Foliated. Increased Locally amygdaoloidal. Pervasively Nil. Pervasive alteration 24.6 flow. Medium yellow intensity down hole. carbonate, trace gives the core a very c.a. foliation=450. sericite. green. pale colouration relative to unaltered mafic volcanic. 24.6-Altered Aphanitic Intense shearing No preservation of Pervasive Trace-0.5%, Absent 20-30% broken & 34.9 shear zone carbonate-Banded grey, brecciation of primary features. platey chalcocontorted quartz- carbonin mafic yellow, white. quartz-carbonate sericite. pyrite along ate veins & stringers. volcanic. veins. schistosity surfaces. 34.9-Mafic Indeterminant. Pervasive Nil. Fine grain. Well foliated. About 10% guartz- carbon-40.0 flow (?). Pale grey to c.a. 50°. carbonate. ate stringers. green. Amygdaloidal 40'-40.3'. 40.0-Mafic Fine grain. Shearing intense Carbonate. About 0.5% 41.0 flow. from 40.3'-41.0'. pyrite. 41.0-Mafic Well foliated local Texture largely oblit-Moderate alter-Fine grain. Nil pyrite. About 10% quartz-carbon-55.0 flow. shearing. erated by deformation ation overall. ate veins to 4-5", some a few amygdaloidal c.a. 53°. Bleached carbonbrecciated thin stringers zones over 1-2" noted. ate-rich sections. parallel to foliation. minor sericite. 55.0-Altered Very local presevation Pervasive carbon-Trace to 0.5% Aphanitic Shear Zone. Distinctly sericitic c.a. 500 (average). 88.0 zone in pale yellow of amygdules. ate-sericite with very fine grain. appears to carry more very minor chlor-Disseminated mafic to grey. pyrite than exposures in volcanic. ite. About 50% pyrite also trenches above. This quartz carbonate pyrite concentsection represents the veins parallel to rated in nodules Flint Lake Mines shear sericite bands. quartz carbonzone explored by two Talcy sections ate veins. shafts & trenches. conspicuous. Indeterminate. 88.0~ Mafic Well foliated to Minor sericite, Nil. Aphanitic carbonate. 99.6 volcanic. pale green sheared. Banded, ser-chl-shist. to grey. c.a. 50-55°.

Page: #2.

Page: #3.

Depth	Rock Type	Grain Size Colour	Secondary Structure	Texture & Structure	Alteration	Mineralization	Comments
99.6-	Altered mafic volcanic.	Aphanitic pale yellow green to yellow.	Sheared. c.a. 55°. Brecciated towards bottom contact.	Indeterminate,	Pervasive strong carbonate-sericite alteration. About 10% chlorite. Talcy conspicuous talc locally.	Trace pyrite.	Resembles section from 55-88' except for lack of sulphide mineralization.
110.3-	Mafic volcanic.	Aphanitic pale green to grey-green.	Foliated.	Massive flow (?).	Minor carbonate & sericite decrease in content down-hole.	Nil.	Probably mafic flow, on surface massive & pillowed units outcrop in this area.

END OF HOLE. . . . 129'.

ASSAY ANALISTS

SAMPLE #	FROM	TO	LENGTH	Au Oz/T				
23801	22.0	24.5	2.5	TR				
23802	24.5	26.5	2.0	TR				
23803	26.5	31.0	4.5	TR				
23804	31.0	34.9	3.9	TR	•			
23805	34.9	40.0	5.1	TR				
23806	40.0	41.0	1.0	TR .				
23807	55.0	59.5	4.5	TR			•	
23808	59.5	64.2	4.7	TR				
23809	64.2	70.0	5.8	TR				
23810	70.0	75.0	5.0	TR		•		
23811	75.0	80.0	5.0	TR				
23812	80.0	85.0	5.0	TR				
23813	85.0	88.0	3.0	TR				
23814	99.6	104.9	5.2	··TR			•	
23815	104.8	110.3	5.5	TR	-			

. .

•

.

-

Property: MICHAM (FLINT LAKE MINE) NUINSCO RESOURCES LTD. DDH: N-MICH-2

Co Ordinates: Claim : K590266 Date Hole Commenced : June 23, 1986.

Inclination: -55° Core Size: BQ Date Completed: June 28, 1986.

Cole bize . by

Azimuth : 215° Total Depth: 174' Logged By : AD Hunter

Grain Size Mineralization Alteration Texture & Structure Rock Type Secondary Structure Depth Comments Colour Casing. 0 - 44-Mafic Weak foliation to Massive. Fine grain. Weak carbonate. Trace disseminated Massive flow rock 29.5 flow. Medium grey, distinct near contact pyrite. exposed in this with amygdaloidal green. area. zone below. 29.5-Altered Very fine Strong foliation. Amygdaloidal, probably Very fine grained About 50% of the c.a. 40-45°. pillowed- defined by 36.3 mafic grained. section is perpyrite concentrated flow. the green to tan bandvasively altered in a few bands- inte ing. . to carbonate & flow sediment? sericite. 36.3-Weak foliation except Amygdaloidal, generally Altered Fine grain. 58.8 mafic Tan, grey. for the well foliated massive appearance. flow. to sheared section from about 53-58.8'. Highly sheared from 57-58.8'. 58.8-Altered-Highly deformed, Sericite & chlorite Very fine grained Grev to sheared 63.5 white. contorted schist bands throughout a pyrite in sericite with 60-70% QCV's. talc & chlorite band zone with brecciated OCV's. predominantly. Largely indeterminant 63.5-Mixed Medium Well foliated Pervasive carbon-Trace pyrite. Locally sheared zones 103.0 flow(?) throughout, sheared due to deformation, grey-green. ate. with OCV's & chloritefrom 101-103'. Fragmental. appears to be distinctsericite bands from c.a. 55°. ly fragmental locally, 86-87.5' & from 92.3'especially from 96'-98'. 93.6'. **103.0**-Sericite, chlorite Shear Zofte Sericite & chlorite Trace pyrite, up Veins are similar to 28.2 schist bands & OCV through Flint Lake & locally talcy. to 0.5% over 1-2 material on 'ore Mines Structure. the entire section. foot sections. stockpile' near tunnel Schistosity is 45-550 entrance. No V.G. noted. to c.a. Low sulphide content is

Page: #.2

NUINSCO RESOURCES LTD. -

DDH: N-MICH-2

				· · · · · · · · · · · · · · · · · · ·		:	- Comments
Depth	Rock Type	Grain Size Colour	Secondary Structure	Texture & Structure	Alteration	Mineralization	
128.2- 174.0'	Mafic flow.	Aphanîtic Medium grey green to pale yellow.	Well foliated to schistose. c.a. 45-55°.	Locally amygdaloidal suggestions of pillow selvedges from 145-147'.	Variable weak to strong carbonatiz- ation & sericitiz- ation.		Altered & sheared well beyond the Main Zone of quartz carbonate veining.

END OF HOLE. . . . 174'.

ASSAY ANALISTS

SAMPLE #	FROM	TO	LENGTH	Au Oz/T					-
23816	58.8	60.3	1.5	TR					
23817	60.3	63.5	3.2	TR					
23818	86.0	87.5	1.5	.01 .					
23819	92.3	93.6	1.3	.01	•		•		
23820	103.0	105.0	2.0	.014		•			
23821	105.0	107.2	2.2	TR					
23822	107.2	109.5	2.3	TR			•		
23823	109.5	111.5	2.0	TR					
23824	111.5	114.0	2.5	TR					
23825	114.0	116.5		TR					
23826	116.5	120.0	3.5	TR		•			
23827	120.0	122.4	2.4	TR					
23828	122.4	125.5	3.1	TR					
23829	125.5	128.2	2.7	TR		-			
23830	151.7	155.1	3.4	TR				=	
23831	155.1	159.5	4.4	. TR					

roperty: MICHAM (FLINT LAKE MINE)

NUINSCO RESOURCES LTD.

DDH: N-MICH-3

o Ordinates:

Claim :

Date Hole Commenced: July 03, 1986.

nclination: -450

Core Size: BQ

Date Completed

: July 07, 1986.

Total Depth: 120'

Logged By

; AD Hunter

zimuth

Acid test 100' = 440

• •

Page: = 2.

	· .		·		-		
Depth	Rock Type	Grain Size Colour	Secondary Structure	Texture & Structure	Alteration	Mineralization	Comments
0-6	Casing.						
6-19	Altered Mafic metavolcanic.	Aphanitic Green-tan.	Strong foliation @ 51° to c.a. (shear zone).	Green to tan coloured massive matrix with chloritic "blebs" which may be amygdules or lithic fragments.	Pervasive weak carb. alt'n & oxidation (rust) along fractures.	Nil.	
19-25.8	Quartz & carb+chl.	Very fine grained to medium. White, tan to dark green.	Locally shistose. (shear zone).	Composed of irregular quartz & carb pods, often containing chlorite transected by numerous chloritic shea	Carbonatization & local oxidation rust.	Trace sde.	Somewhat similar in appearance to those veins observed in dump sample #23558.
25.8- 54.2	Mafic Flow.	Aphanitic to medium grain. Medium to dark green.	Massive to strongly foliated becoming more strongly foliated near lower contact.	Mafic flow (?) with in little or no internal structure (ie. amygs. etc.).	Carb in groundmass & local tan "flecki (rutile?)".		Shearing beginning at approximately 50'.
54.2- 59.0	Mafic Flow.	Aphanitic Medium green.	Strongly foliated @ 58° to c.a.	As above but higher carb content. Quartz carb+chl. vein at 56.2'.	Weak carb. alter-	Nil.	Sample #23559.
59.0- 74.5	Mafic Flow.		•	As from 25.8'-54.2'.	• .		
74.5- 80.0	Mafic Flow Qtz+carb+' chl_vein.	Aphanitic to medium grain.	Strong foliation in groundmass.	Mafic flow as observed above transected by numerous quartz-chl. veins.			Sample #23560.
80.0-	Mafic Flow.	Fine to med. grained. Green.	Strong foliation.	Mafic flow as observed above.	Carb. in groundmass	. Nil.	

DDH: N-MICH-3

Page: #3.

Depth	Rock Type	Grain Size Colour	Secondary Structure	Texture & Structure	Alteration	Mineralization	Comments
88.0 - 93.0	Mafic metavolcanic. +quartz,carb. chlorite veins.		Strong foliation. c.a. 55°.	Mafic flow as observed above, however transected by numerous veins.	-		Sample #23561.
93.0-	Mafic Flow.	Fine to med. grained. Medium grey-green.	Generally weakly fol- iated & massive towards bottom of hole.	-	Minor bleaching disseminated rhomb carbonate. Vein selvedge alteratio & pyrite mineralizover 1-3cm section Bull quartz from 95.2'-96.2'.	n ation	

END OF HOLE. . . . 120'.

MICHAM (FLINT LAKE MINE) PROPERTY

NUINSCO RESOURCES LTD.

DDH: N-MICH-3

Page: :

ASSAY ANALISTS

SAMPLE #	FROM	TO	€ LENGTH	Au Oz/T			,
23558	19.0	25.8	6.8	TR			
23559	54.2	59.0	4.8	TR			
23 560	74.5	80.0	5.5	TR		,	
23561	88.0	93.0	5.0	TR			

:

Property: MICHAM (FLINT LAKE MINE)

NUINSCO RESOURCES LTD.

Date Hole Commenced: July 09. 1986

Inclination: -45°

Core Size: BQ

Date Completed: July 11, 1986

Azimuth: Total Depth: 120'

Aid test 100' = 44°

Differenced: July 11, 1986

Page: #.2.

Depth	Rock Type	Grain Size Colour	Secondary Structure	Texture & Structure	Alteration	Mineralization	Comments
0-18	Casing.						
18.0- 64.0	Mafic Flow.	Fine grain. Medium grey- green.	Massive, very local weak foliation.	Massive.	10-15% disseminated fine grained (sub-m carbonate rhombs.		Similar alteration in other holes both sides of the shear zone.
64.0-	Mafic Flow.	Fine grain. Pale green to grey.	Well foliated to sheared c.a 60- 650.	Interminate due to deformation.	Minor carbonate & 'flecking' type alteration-rutile replacing magnetite?	Trace cubic pyrite About 1% pyrite over 2-6" in association with mild sericite alteration & qtz. carbonate stringer & veinlets. eg. 70.3-72'.	Very low sericite content, largely chlorite This hole is directly below the Flint Lake Mine tunnel, where a high grad vein was mined in 1902. Sheared zones 70.3-72', 82.3'-83.5', 84.5-86.4', 90.7-92.3'.
100-106.2	Quartz- carbonate veins. Minor chlorite schist.			Brecciated with a least two generations of vein early grey quartz-carbo veins cut by milky bull quartz-carbonate veins.	onate	Trace pyrite over- all; conspicous in chlorite-sericite bands.	Tourmaline (?) black threads & seams at 105-105.8' in bull quartz.
106.2-	Mafic Flow.	Fine grain. Medium grey green.	Well foliated. c.a. 60°.			Trace pyrite, chal pyrite on sericiti slips.	∞ ≎
110.5-	Mafic Flow.	·		Massive, weakly amygdaloidal.	Disseminated rhombicarbonate as from 18-64'.	c	· · · · · · · · · · · · · · · · · · ·

ASSAY ANALISTS

SAMPLE #	FROM	TO	LENGTH	Au Oz/T		
23562	70.3	72.0	1.7	Tu.		
23563	82.3	83.5	1.2	Tu		
23564	84.5	86.4	1.9	Tr.		
23 565	90.7	92.3	1.6	Tu.		
23566	100.0	103.5	3.5	.010		
23567	103.5	106.2	2.7	Tr.		



Ministry of Northern Affairs Mines

Report of Wor



data on a separate form for each) be recorded (see table below). Il work use form no. 1362 "Report

900

ical, Geophysical, Geochemical and

5210 PS/0/2 Name and Postal Address of Recorded Holder rrospector's Licence No. MICHAM EXPLORATION INC.

DAVID R. BERL GEOLOGICAL SERVICES INC. 3811-T P.O. BOX 637, ST. CATHARINE UNT Summary of Work Performance and Distribution of Credits Lar 8422 Total Work Days Cr. claimed Mining Claim Mining Claim Work Mining Claim Work Work Days Cr. Days Cr. Days Cr. Prefix Number Prefix Number Number 543 for Performance of the following work, (Check one only) 590813 K. 28 28 590822 59082 28 War. 4 4 10 Manual Work 590814 28 590823 28 590833 28 Shaft Sinking Drifting or other Lateral Work. 590816 28 590824 20 590834 28 Compressed Air, other 590817 590825 590835 U Power driven or mechanical equip. 590818 ೩೪ 590826 28 Power Stripping 590827 28 590819 28 Diamond or other Core drilling <90810 29 90828 38 Land Survey ८१० ८४ 28 All the work was performed on Mining Claim(s): 590266 Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below) PELFORMED DEILLING BY ULTRA MOBILE DIBMOND DRIVING Surrey B.C. Footage Dales # HCC June 13. 20/86 ١ June 23-28/86 1741 July 03-7/86 1201 July 9-11/86 1201 KENORA MINING DIV. 5431 EGEIVE FEB 2 1987 POSTMARKED JAN1 30/87 Date of Report Recorded Holder or Agent (Signature) Jan 30,1989 Certification Verifying Report of Work I hereby certify 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 and the annexed report is true. Name and Postal Address of Person Certifying RAMMINE DER GO D. R. BELL STOLDGICAL SUPPLICES Certified by (Signature) 1.0. Box 637 ST. CATHARINES, ONT. LZR 6WB Jan. 30, 1987

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work			
Shaft Sinking, Drifting or other Lateral Work	Nii	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment.	Work Sketch: these are required to show
Compressed air, other power driven or mechanical equip.	Type of equipment	590813	1
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping	Hearest Claim Port
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.	done.	Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyer.	Nil	Nil

BSTICK BAY G-2627

_	, (1			N.										
14229.1	11227	2936	1322	in a	2 d	₂₀₁ 1	· · · · · · · · · · · · · · · · · · ·	: ,	٠	ing to the last Heaking Hea	- <u>1</u>		1×810915 P85572). 			4.7.
7 7 7	-62 + 163 +	41.	1797	أ⇔رما.	809	K 2 181	1 (1 k)	toatt	K Stockto	7-1 K	(3) V	TABY!	K	9,82	lk	ik (TK &
~~ '	589863	1-777232	777231	1222	1910 H	الهاستوني	ه اجهها ۵ د اجهها ۵	C O V 11	آ آ محفظت	ينه جو مين حيحة 0	ي. د اسيخ	25527	7.810915	1-810914 1-85552	9185553	61838331 1810418	10917/
589868	45 3	\	1 770	K38	j (-	K K	K	7	Çk	K	ے اے۔ صاحف	Sk	1 K	1 K	IK	TK	12 7
589 867	7 / SK	/ k	, k	ir.	1277233	8100 July 81	1092	इंस्क्रेम	\$ 555	40 1 8 1 PA	37	१५१ १५%	810939	1,810940	6) 8+09TI	1-810943	18555
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	1589864	11530799	1580798	15907932	M700391	8555	55,542 81	10 22 IN		8555	53 <b>9</b> []	35930	1855539	10M.	K 0941-	1500 E	1916435
$\sum \overline{k}$			IBASE K L		SURVEYED	1 K	K	) [x ]	BY	_,K _ /-	~FK	SPEIGH	ī K	8 K	ANK NOST	RANDK	K
89866	[   589865	<del>\</del>	1		1 <b>x</b>		] i	100 SE	1 341	· (	i ka	nm(~(		<b>1</b>	]	1	1 896277
			590797	590794	   <b>5</b> 908 9	59082	!  \$908.29	1000 FT			\ i`	00.6270	700645	100647	700648	700695	1 5
1		K	K	Īκ .	K	ik - d-	. k				- \( \bar{1} \)	\\\.	K	* K	K	K	[ (x )
	095988	15908/01	1590796	1590795	1 158082n	590817	990830	950 6	8 39	668998	670	00637	700642	700646	T00649	700654	700651
POW		!	TK	1220122	k	1 1	K LO	$\frac{1}{ke}$	باريئ	1325	-)	خوري	A F	<u> </u>	<del> </del>	£	
		; }	590813	<i>l</i>	.`` I		アク	21V.	(X,	Y	G.	J. "	1	1		Ŀζ ^ν	896279
		1895989	1	\$90 <b>8</b> 18	1590821	5 (50826	590831	o[e]e	838	}59084 }}	7	100638.	100641	700648	700650	700653	700658
		1	3K 11	< [	K	-1k}	1x 2x	YOK	7	JX68	1927	К	K	ĸ	19/3	K	ĸ
_		1	{ !	l ì	590821	ر کے ا	1 }		7.	10361	61	700639	700640	1700694	700/651	1700 652	700619
330		1895990	890/814	590 817 Ì	1	590825	~~ J  59083:	15906	837 .	12K292	al Ka	46Km	ĸ	]K	1.52	DK C	P255
~~	Lok	e	1K-1	ĸ	K>-	K	K	-1= -		dr.K	<b>*</b> ***********************************	2919 '	COA		1762748	162974	200
`		1 1895991		हें इंट है। ६	59082 /	[2,308) ED	1590 8 %	1529	~~	$\nearrow$	1	K	€ 68925 K	K	DK Z	JK 4	0 * 0 ×
٤.		15	1519066			700	1	1259	0836	15908	411	¥23155	623156 2678	590266 2679	451	4 40332	440233
1,50	$\gamma$	1 1895993 1	ا 1 کوم۔	- 29 h	51762.2	KIK 1517623	) k }}	18 द	5 K	K	-	( )			590 E	t≂ <u>_</u>	<u>~~~  </u>
2 1/8	195992 1		890 1	895996	the second of	. <b></b> ):	} ~~	,	-	5908	42 /	X	13509	K590267	, K	!	1
1,K	72/10	895994	DX 1005	B 1005	ع الا	>'B'K	WK C	5 j k 7	* 77/7		\ \sigma's	90269		- march	590850		
1 100	02 P	7-210		53748	9 537190	537491	1 5 1 5	ا 15176. الرسم	25   <del>5</del> 1	17626	к <u>-</u> 5 <b>5</b> 9.	981. (	\$9982	1882410	1000411		,
19 1 839	9 8	9996	X 9993	l l	OK-	/} ~ K	jĸ	12 5	~5/F		885	408	2882409	1339984-	389 386	ł	ļ
	21	\ K (	b) 10	<b>)</b>	537192	537493	517631	1 5176	ر کرما <u>! ۶</u> ۲۰۰۶ الا	07627	882	2412	*5 K	1339985	559988	X 7	- K
018 10390	97	2	l .	@/		105	( _N	1, 0	ZB (\	~~~\ •	<del>*5</del> 5-    }	9980		Saguin	S K	27	440,36
LOK	(8390 ²		9992	10011	PKRIVE	K K	TK L C	r k e	K o	K 314931	2/14		K	K K	- 602412.1	440337 \ K	
17	<b>€</b> / <b>K</b> (	P K	) K (E	·	1.0	314928	314929	3149	930	معرية	8	19979 C	882417	1882418 1553533	383396	K	K
10000	9997	9994	9991		E r	1 × 5.	<b>√</b> K	K 273			$\mathcal{F}$	1375 S	108 x411	1	TK		590478
/K @	K ®	K P	/* ·	1 -4 7	314924	273823	27382	2	المرأة	314926		X ามผล ัสโ	490448		22421	440338	·
10025	10036	10027	314932	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	X 31492	K	K	1 K	11	87444	14	96444	874,494		1000		•
K ®	1	)	<b>.</b> 	١ _	/\ III (	273\824	273875	2738	956	٤	4 9	90443-	851500	K	K  851499	CHECKE	
10029	K P	KAR	839550 1896141 Ce	001166 K	Ix wit	1. 4	K .	<b>₹</b> ¬•		4 <del>90448</del>	1	2306	400444	861601	1	675815 K	676814 K
	10028	18.35	64P, Ce	V /	1	<u>}</u>	 3 ≌	1, 2	. !	K	TKO	20422	K52453	259999	K DOONES !	i	~
K		896110		351873	351874	351875	351876	6876	20_	855252 	155		553997	7763	56000+	675869	675810
	K	I I	K)	$\stackrel{k}{\sim}$	'k/	9060301	4 906327	I K	1	K	ا ا اعدا	22426	K 2427 (	J. X	K 457	K	κ
90650	778772	J18168		3518(78	351877	896 5089	вановь	16876	21 8	55253	55	3996	882427 ( 5 <b>1938</b>	5608001	68 D 1	675808	
K		1 2	896142	K / 0		[∠] /K i	$\widetilde{\kappa}$	(K -	- K	ik .			₁	والدرد الم	200 F3	~2.J	645760 £ 676749
ا ادمهمه			9398741	939872	93987	1425488	901 378	₽ /	_	2602	26-	k	۱۹ تصانیم	CHR.	\ 1 m	79749	2 ( ,0)
590645	, j	939876	3		25090	~ 5 -0-1	825087	168762	7	) 10	2601 	5904	55   5904 `}_!	>9   596 49 	- 11	Sab-	89127°
178534	220000	K -	CK o		596825	~1K~	6)38335	[ `\s\	AK.	W K		1 4 (	J 18	Ţĸ.		001 S1e	
1095 754	#39878\ <del>778515</del>		778,525 939 875,	7785(21)	K1348591	. ,00		590461 	1 590	×160   <b>5</b> 9	0459	5904	58  5904	57   5904:	5 JE 15	745	0675746
889269	: 1	· ' j	-/	e /		639587-	-638886-	59046	JR-	! K	~	7 ~~		+	3 - 674	5756-	8960)03
Eshuf!	82268	382201	139 882	93487951	\$906326.		906322		5904	166   59	0465	1 5   5 9 0 4 6	1 155046	1 " 3159246	2	i I	675755
	70.2	-€	, <del>-</del> }	الم مراجعة المراجعة المرا	3-K - EC	× 1,707		   R	1	!-	~ -	الرجال	J =-	-	TK 1	1	K
			9	27/7/8	382271.1	1982		59 04 73	2			139047	C Tron	ر أ	-6757	57-	£157 <b>58</b>