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PRESIDENT	:- 3	WERNER STROTMANN	PH.	864057	(H)	(Feb. 1863)	
VICE PRESIDENT	:-	MIKE HOUSTON	PH.	889609	(H)		
SECRETARY	:-	MARK COGHLAN	PH.	318059	(H)	684910 (w))
TREASURER	:-	URSULA STROTMANN	PH.	864057	(H)		
TOURING SECRETARY	:-	BOB RUMSEY	PH.	919329	(H)	733777 (w))
SOCIAL SECRETARY	:-	FRANK MILLWOOD	PH.	957403	(H)	633799 (w))
EDITOR	:-	JENNI COLE	PH.	816559	(H)	887508 (w))

LIBRARIAN / IMPROMPTU RUNS / TOOLS OFFICER - FRANK MILLWOOD

CLUB ACTIVITIES

GENERAL MEETINGS	ROYALS RUGBY FOOTBALL CLUB, WESTON. (CNR BRIERLY & LIARDET STREETS)
RUNS	FIRST WEEKEND OF THE MONTH (SATURDAY OR SUNDAY) MEET AT WESTON MOTOR CYCLES, WESTON. SEE "WHAT'S ON" PAGE OF JOURNAL.
SOCIAL EVENTS	AS ARRANGED. WATCH "MINUTES" & "WHAT'S ON" PAGES.
KOSCUISKO RALLY	FIRST WEEKEND IN OCTOBER. KOSCIUSKO NATIONAL PARK, GEEHI HUT CAMPSITE.

DISCOUNTS

WESTON MOTOR CYCLES	49 BRIERLY STREET, WESTON.	рн. 888747
GENGE MOTOR CYCLES	7 LONSDALE STREET, BRADDON.	рн. 497923
PADDY PALLIN	46 NORTHBOURNE AVE, CIVIC (DISCOUNT AVAILABLE ON PURCHASES TOTALLING OVER \$300)	рн. 478949
CIVIC ENGRAVING AND	SHOP 3, BOULEVARDE GALLERY, CIV	IC PERMANENT PH. 572727

LUCK SERVICES (10% OFF ALL LOCK REPAIRS & ENGRAVING)

******* PLEASE SHOW YOUR MEMBERSHIP CARD *********



JUL	27	-	28	BIKE Rally, Genoa, near NSW / VIC border.
AUG	4			CLUB RUN, Corin Dam. Meet at 10.30am.
AUG	10	-	11	Limestone Rally, near Molong, NSW.
AUG	12			GENERAL MEETING, Royals Rugby Football Club, Weston. 7.45pm
AUG	24	-	25	Sidecar & Enthusiasts Rally, near Hill End via Bathurst.
AUG	24	-	25	Thor Rally, Central VIC.
AUG	31	-	1	Puma Rally, near Balmoral, VIC.
SEP	1			CLUB RUN, Young NSW. Details next Journal.
SEP	7	_	8	Dargo High Plains Rally, near Dargo, VIC.
SEP	9			GENERAL MEETING, Royals Rugby Football Club, Weston. 7.45pm
SEP	14	-	15	Blacknight Rally, near Swan Hill, VIC
OCT	5	_	7	KOSCIUSKO RALLY
OCT	5	-	7	Outfit Rally, VIC.
OCT	5	-	7	Worlds End Rally, Quorn, SA.
OCT	12	-	14	Rally 'Round the Bend, Overland Corner, near Barmera, SA.
OCT OCT	12 26	-	13 27	Thunder Rally, Lake Cargelligo, NSW. King River Rally, VIC.
NOV	2		3	CLUB RUN, Trip to coast. Details next Journal.
NOV	2	-	4	100th Anniversary Rally, Phillip Island, VIC.

CLUB PERSON OF THE YEAR

PROGRESS TO 22 JULY	RALLY POINTS NOT INCLUDED
76 WERNER STROTMANN	37 MOFF
65 URSULA STROTMANN	36 MIKE HOUSTON
60 FRANK MILLWOOD	36 LIZ COGHLAN
57 JEANETTE HAHN	31 JENNI COLE
57 IAN HAHN	24 WARREN GILCHRIST
55 GRAEME CAMERON	24 FRANCES GILCHRIST
54 BOB RUMSEY	23 CHRIS FULKER
51 MARK COGHLAN	20 ANNE FULKER
39 LESLIE OWEN	20 T.J. DUNN

MINUTES OF GENERAL MEETING 8 JULY 1985

Meeting opened at $8.10~\rm pm$ at the Royals Rugby Club, Weston with $20~\rm members$ and two visitors (Christine Ciechan and Tim Isles) present. There were no apologies.

MINUTES of June General Meeting accepted as published. Moved by Ian Hahn and seconded by Frank Millwood.

CORRESPONDENCE

OUT : Reply to potential buyer of a K100

IN : SA Club response to BMW Theft Deterrant proposal

Magazines from Qld, NSW, Vic, WA and CDDC

Literature and photos from BMW Europe organisation.

BUSINESS

- . Club jumpers price and availability (w/o patch) to non members Committee to decide for next meeting.
- . Short talk on correspondence from BMW Europe organisation.
- * Incorporation members voted unanimously for Club to be incorporated.
- . Two representatives elected for proposed ACT Motor Cycle Council congratulations to Mike Houston and Chris Fulker.
- . Moff to study some pubs and report his findings at next meeting moved by Mike Houston, seconded by Graeme Cameron.

GENERAL BUSINESS

- . Cheap BBQ sausages for sale at Kosciusko Rally proposed by Moff discussed and not agreed. Rally to remain BYO everything to avoid undesirables.
- . Future runs suggestions coast fishing in Nov, Young in Sept.
- . Suggested run and social sip and o'nite stay at pub Omeo or Araluen or Major's Creek.
- . Jenni Cole has leatherwork for sale.

NEXT MEETING : 12 August (Royals)

NEXT EVENT : 21 July - Social Sip & Volleyball at Cotter

NEXT RUN: 4 August - Corin Dam

Meeting Closed at 9.20 pm.

Current membership is 53.

MARK C 9 JULY 1985

WANTED: /5 OR BEFORE HEADLIGHT ASSEMBLY.
contact T.J. 816559 (H)

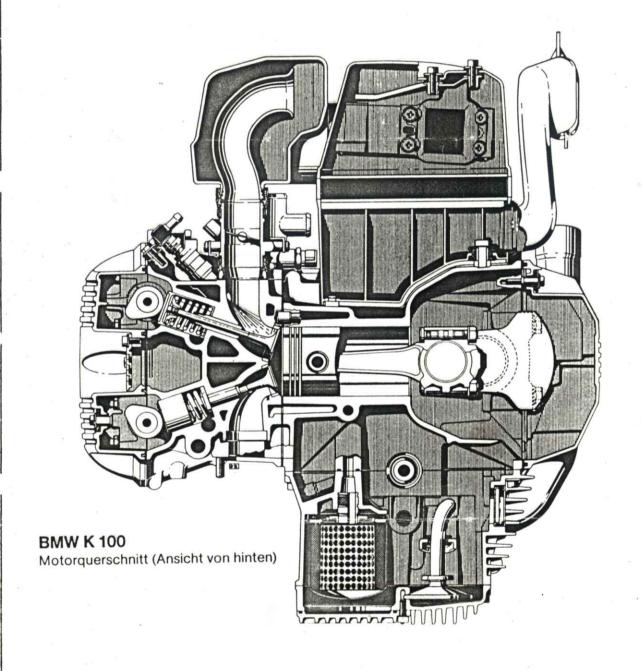
ALSO CHEAP UTE WITH SOME REGO

A NOTE FROM THE PREZ

Greetings,

I've had response from my letter to BMW Germany. They've sent a very interesting book on the $\mbox{K100}$ and the new R80, mainly pictures of the engines and systems.

I've decided to do some research and I'll bring you some technical details etc with followup stories on the K100.



A look at an engine cutaway from the clutch. It shows clearly the air intake system, upper and lower engine block halves, and the cylinder head. The crankshaft is in one piece and especially hardened, and is arranged longitudinally. It runs in 5 plain bearings in the crankcase mounted above the oilsump. The four inline cylinders are treated with a nickel and silicone carbide coating. The short-skirted flat pistons have three piston rings of special design. The lower section of the engine block contains the oil pickup head & oilfilter

ND THE WORD - Answer: - Wealth

CLASSIFIEDS

FOR SALE

STAINLESS STEEL MUFFLERS TO SUIT /7 WITH 38MM PIPES VERY GOOD CONDITION. \$ 210 0.N.O.

POLICE TYPE CRASH GUARDS SUIT /7 OR LATER. \$ 20

BILL BROWN W. 454493 H. 547220

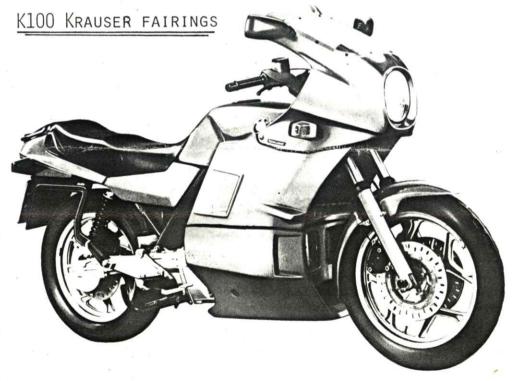
CLUB JUMPERS (NAVY STYLE) \$ 30 INCLUDING CLUB PATCH, ORDERS TAKEN URSULA 864057 NEW KRAUSER CRASH BARS FOR R SERIES. \$ 85

IAN 319314

PANNIERS AND RACK TO SUIT R100RS. MICHAEL BACHMANN CONTACT WERNER FOR INFO

CLUB BADGES - \$ 3 CLOTH PATCHES - \$ 2 STICKERS (4) - 60 CENTS URSULA

AVAILABLE NOW THROUGH WESTON MOTORCYCLES :-



TOP \$ 631

TOP & MIDDLE \$ 1221

FULL FAIRING \$ 1413

ALSO :- BLUE BMW RAINSUIT NOW AVAILABLE - \$ 180

TOURING, by Bob Rumsey

Touring stories usually tell about a journey of epic distances or enormous difficulty & hardship. It seems that there is not much scope for serious travelling within, say, two hundred kilometres of home. This, of course, is not so.

Take, for instance, a recent trip I made of less than 300 km return, over two days, to the Winter Rally near Nerriga. On the way to the rally I passed through places like Bungendore, Doughboy, Charleyong & Mayfield and camped in a beautiful spot on the banks of the Shoalhaven River.

I travelled for only two hours to get there, including a number of stops at interesting old buildings, river crossings & road intersections (a bit of map work is required on these roads).

The return journey was a last minute decision to go via Mayfield, Windellama, Lake Bathurst (the lake, not the village) & Tarago. Mayfield is just a road intersection & the only thing at Windellama is the school. Not very interesting you might say, but people like me have a natural curiosity about these things.

Another interesting aspect of our local district is those towns that you always pass through and never take a close look at. Goulburn, Yass, Braidwood and Gundagai were once great provincial centres and the architecture to be found away from their main streets is quite amazing, particularly in Goulburn.

So there you have it, motorcycle touring need not involve massive distances and a lot of hard work unless, of course, that is what you're looking for. You can make of it what you want, but the main thing is get out there & do it.





"MOTORCYCLE TOURING NEED NOT INVOLVE MASSIVE DISTANCES AND A LOT OF HARD WORK"!!

"THE SHORTEST DISTANCE BETWEEN TWO POINTS DEPENDS ON WHO IS GIVING THE DIRECTIONS."

- MORRIS BENDER

THE GREAT TYRE CHANGING EVENT

There is a rumour around that there was a committee meeting held on the morning of the 25th of May. Although this can not be confirmed, all those asked about it said that they knew nothing about the said meeting and of course they had not attended any meeting on that morning, especially a meeting they knew nothing about. Anyway, the outcome of this was that no one knew about it, and even less people attended, but it was decided that the club should enter the tyre changing competition. This was part of the celebration for the Victorian Club's 10th Birthday. Two people now had to be found to form a team.

Moff, when asked if he was to enter the tyre changing competition would it be in a Victorian team or an ACT team, said it would be an ACT team, before he realised that he had just volunteered. He then said that he had to see some people from Melbourne, as he ran off through the crowd. So, after finding one willing (?) team member the search was on for the other. This was rather easier than expected, as the Social Secretary volunteered thinking that no one else would be foolish enough to volunteer. After finding that Moff had said he would be on the team, he too ran off into the crowd. Well, at last we had a team, all that was needed now was to get them together.

When the ACT team finally arrived on the main stage, two VIC and one NSW team had already given their best, with times of around 12 minutes. One VIC team had been disqualified because they left out a washer and a wheel bearing dust cap. As you were only allowed to use standard BMW tool kits the ACT team were asked to put away their hacksaw and oxy equipment. The bike that the tyre change was to be performed upon was a R9OS that belonged to some brave VIC member.

The ACT team had a great start despite the fact that the Social Secretary was showing how useless he was by throwing the bike on top of himself and then forgetting how to undo a nut. They were waving the tyre and wheel above their heads as if they had just won the 6 hour or something at the 4 minute mark. It took them another 4 minutes to put it all back together again and it would have been quicker if the Social Secretary had kept the axle nut and washer in a safe place instead of spending half his time looking for them in the long grass. At the 10 minute mark they were having trouble putting air in the inner tube. Then some keen eyed spectator spotted a spacer in the grass. The Social Secretary jumped up and grabbed it claiming that it was his wedding ring. Well, if you were married, you probably have a spacer for a wedding ring too.

At the 11 minute mark they announced that they had fininshed the job and claimed that they had won. But the time keeper disqualified them as he could not detect any air in the tube. He also wasn't very impressed with the wedding ring story. The ACT team then claimed that they in fact had retired, thus avoiding a disqualification by becoming a D.N.F.

The QLD team followed the ACT team and were able to get the wheel off and back on in seven minutes, but had trouble putting air into the tyre and gave up at the thirteen minute mark.

Someone who was there.

NEXT RUN:to CORIN DAM Aug. 4th (Sun.) meet 10:30 am Weston M/Cs

INCORPORATION : HOW TO APPLY AND SO ON

Now that the Club has voted to become incorporated, the ACT Corporate Affairs Commission requires certain formalities to be executed. For ease of presentation, I have made a summary of three procedures. The appropriate legislation is the

Association's Incorporation Ordinance 1953.

Only one matter requires some thought and opinion from all members - that is step 2 (c), the Club's Constitution. To be in an acceptable form for the Commission, the Constitution needs to be re-formatted and include additional matters, such as; resignation, funds management and control, custody of documents and accounts, common seal, interpretation, chairman etc. However, care should be taken that the Constitution is not too long.

Just a thought, maybe we also need to review the aims of the Club. In any case, the task will require prompt work and is the only thing now which will delay

applying to become incorporated.

Mark C. Secretary

INCORPORATION PROCEDURES - (SUMMARISED)

- The name of the association (Club) must be approved by the Commission.
 It is advisable to have a search made to ascertain whether the name requested is available.
 (FEE \$ 3)
- 2.a) The Club Committee must issue an authority in writing for a person to apply for incorporation of the Club. b) That person completes a form "Notice of Intention to apply for the Incorporation of An Association".

c)The Authority and Notice are submitted for the Commission approval, together with a draft copy of the Rules of the Club as they will appear when the Club is incorporated. (FEE \$ 5)

- 3. An approved copy of the Notice will be returned to the applicant who must publish it in a newspaper circulating in the ACT. ie the Canberra Times.
- 4. Publication under 'Legal Notices' section, estimated cost \$ 140, includes all mandatory wording of Commission, Club's name, aims and authorised person's particulars.
- 5. After one month and within six months of publication, the applicant applies for incorporation. (FEE for issue of a certificate of incorporation \$20)
- 6. Within 14 days after incorporation the Committee must appoint a Public Officer (who is an ACT resident) and within 14 days after that appointment the Public Officer must give written notice to the Commission. (FEE \$ 2)
- Within 3 months after Incorporation the Club must file a copy of its Rules with the Commission. (FEE \$ 2)
- 8. Annual and other fees thereafter :
 - (a) annual submission of audited accounts (\$ 2)
 - (b) other (\$ 2)
 - e.g. any change to Club Rules, Public Officer, Club trusts where applicable, Club name, aims of Club, dissolution.

NOTE: Changes to aims of Club require Publication & approval.
No requirement to notify any Committee changes.

9. Upon Incorporation, all documents must include the word "INCORPORATED" as the last word in the name of the Club.

TWO ESKIMOS, DESPERATE FOR RELIEF FROM THE COLD, LIT A FIRE IN THEIR BOAT, WHICH PROMPTLY BROKE UP AND SANK, - THUS PROVING CONCLUSIVELY THAT YOU CAN'T HAVE YOUR KAYAK AND HEAT IT TOO.

PEOPLE

PLAY

Answers to last month's Games People Play -

If you had said all of them, you would have been spot on. Two companies used the B.M. name, both were Italian, one built 500 singles from 1928 to 1931, the other 125 & 175 singles in the 1950's.

D.M.W. which stood for Dawson Motor Works was a English company that built mainly two stroke singles.

E.M.W. was the name of the East German company that built the R35/5, I told you about, the other month. The tank badge was also very B.M.W. like, except that there was a red star in the centre and the sky in the badge had turned red, probably symbolising the sun set that now leaves that part of Germany in the dark.

There were two companies that use the H.M.W. name, a German company that made 3 H.P. singles from 1923 til 1928. The other an Austrian company that made Mopeds from 1949 til 1964.

M.W. were a German company that built 250 cc O.H.V. singles from 1923 to 1926.

- R.M.W. was a German company that built a variety of machines from 1925 until 1955.
- S.M.W. were a German company that built motorcycles from 1923 til 1933 using 500 cc B.M.W. motors.
- S.W.M. are an Italian company that concentrates on a wide range of Trials and Moto- cross machines.

W.M.B. were a German company that built lightweight machines from 1924 til 1926.

FIND THE WORD

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R	R	W	0	D	S	R	R	S	D	C	E	υ	1
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INSTRUCTIONS :

All the words listed below appear either vertically, horizontally or diagonally in the box of letters. By eliminating all the letters comprising the hidden words the solution can be found constituted of the remaining letters.

PARKS ANGLERS RACED **BATHERS** RISKS BATHES ROCK RITES SAILBOAT BOARDRIDERS SANDCASTLES **BOATS** SELLERS BRUSHES SHADE **BUGS** SHARKS CANS SHELLFISH CLUB SHOES **DIVERS** SIT DOGS SORE DUNES SPADES **FISHING** SURFBOARD **FITNESS** SURFERS FOOD SURFING FRIDGES **SWIMS** FUN TIDE HEAT **TOGS** HOLE **TOWELS** HOLIDAYS

SURFING
SWIMS WASH
TIDE WAVES
TOGS YACHTS
TOWELS
TREES Solution: 6 letters
WARMS

WARMTH

CLUE: What a BMW owner doesn't have after buying one

LIFESAVERS

JUMP

THE R60

The R60 was made from 1956 til 1967 in which some 20,828 examples were built, it replaced the R67 as the touring and sidecar machine in the BMW range at the time.

The motor, a type 267/4 was a flat twin four stroke with overhead valves, it had a capacity of 593 cm with a bore and stroke of 72 & 73 mm, with a compression ratio of 6.5 to 1 and gave out 28 BHP at 5,600 RPM. The R60 was fitted with two semi down draught Bing 24mm carburetters. There was a single disc dry plate clutch which fed power straight to a type 245/1 constant mesh four speed gearbox with sliding dog clutches, gear ratio of 5.33 to 1 for 1st, 3.02 to 1 for 2nd, 2.04 to 1 for 3rd and 1.54 to 1 for 4th. The drive shaft was kept in its own oil bath in the right hand swing-arm delivering power to the rear drive, a couple of spiral bevel gears in an oil bath, with a ratio of 2.91 to 1 and an optional ratio of 3.86 to 1 for sidecar haulage. The Frame was a type 254/1, made of welded duplex steel tubing and was slightly stronger than those fitted to the rest of the range.

Front forks were swinging arms with multi-rate coil springs and dual-action hydraulic shocks and could be adjusted for sidecar work. The rear end was a swing arm with a two position adjustment shock absorber. Wheels were interchangeable 18 inch with a twin leading shoe brake at the front and a single leading shoe at the rear. Ignition was a Bosch M 2 magneto driven direct from the camshaft. The generator, a Bosch LJ/ CGE dynamo at 60 watts output, driven direct from the

crankshaft which charged a 6 volt 8 amp/hr battery.

The R60 was 2125 mm long with a height of 725mm, a width of 660mm and weighed in at 195 kgs unladen. Fuel tank capacity was 17 litres with a fuel consumption of 28 km/l, it had a range of 426 kms. The R60 had a top speed of 145 km/hr and was able to get from 0 to 100 km/hr in 8.5 seconds.

In 1960, the R60 was given a stronger crankshaft and camshaft with an increase in compression to 7.5 to 1, resulting in the power output being boostered to 30 BHP

at 5,800 RPM.

In 1962, the changes in the clutch area consisted of strengthening the clutch,

by increasing the thickness of the clutch plate from 5mm to 9mm.

In 1963 the final drive ratio was changed to 3.37 to 1. 1964 saw the spring pressure in the clutch mechanism increased to 166 - 180 KP. In 1965, the front covers for the main bearings were changed to aluminium and cylinder bases were engraved with a radiating pattern along with a new soft aluminium gasket to give a better oil seal.

The speedometer drive retaining screw was reshaped so that the gear box remained oil tight even under severe conditions. The universal joint increased the number of wedges to six. Additional struts were added to strengthen the frame especially around the stop light switch area. The handlebars also sported new switches and levers.

In 1966, the old valve locks were replaced by new ones that were not as deeply seated, allowing the valves to rotate within the guides. New exhaust valves with carbon traps, designed to catch waste without affecting the fit of the valve were used. The kick start return spring were supplied with a reverse winding to eliminate the grating one had when starting.



cont.. over

A YOUNG FRANK WITH HIS R60.

R60 continued

1967, the last year of production, saw quite a few changes. The new breathing system added to the 'S' model in 1962 was now added to the R60. The cyclinder heads went to a different alloy with slightly thicker supports for the rocker bolts, for greater rigidity. Air filters were now standardised to fit the "Micro Star" paper element. The bikes exported to the USA, were fitted with telescopic forks, which had much in common with the forthcoming / 5 series.

The R60 was used as a work horse by the police and military in many countries throughout the world, as well as seeing a lot of service in the hands of private owners. One such person rode an 18 year old example from Sydney overland to London in 1979 with its home made fairing and luggage boxes. It looked more like

a travelling tool shed than a motorcycle.



FRANK

Everything hurts - what doesn't hurt, doesn't work.

The gleam in you eye is from the sun hitting your bi-focals.

You feel like the night before and you haven't been anywhere.

Your little black book only contains names ending in MD.

You get winded playing cards or bingo.

Your children begin to look middleaged and you join a health club and don't go.

A dripping tap causes an uncontrollable urge.

You look forward to a dull evening and need glasses to find glasses.

You turn out the lights for economy rather than romantic reasons.

H O W YOU KNOW YOU ARE GETTING 0 L D

extracted from Early Bird News

Think you know a lot about BMWs, BMW's history and personalities? Try you hand at these questions.

- 1. Disc brakes were first used by BMW in ?
 - a) 1963
- b) 1976
- c) 1973
- d) 1969
- e) 1955
- 2. The first BMW motorcycle was designed by ?
 - a) Georg Meier
- b) Rudolf Schiecher c) Karl Pahp
- d) Max Friz
- e) Franz Popp
- 3. Who riding a BMW came second in the World Championships in 1956 ?
 - a) Dickie Dale
- b) Walter Zeller c) George Meier

- d) Geoff Duke
- 4. What feature was fitted to bikes sold in USA in 1967 ?
 - a) disc brakes
- b) hydraulic steering damper
- c) electric starter d) earles fork
- e) telescopic fork
- 5. What bike was the first BMW to be sold with a fairing?
 - a) R100RS b) R69S c) K100RT d) R90S
- e) R75/5

CLUB MEMBERSHIP as at 14 MAY 1985

Bike	Home	Work	- v
K100RS	583296	652193	
R100RS	-	=	
R65LS	862595	465867	12) 3
K100	584724	870124	
R80/7	474662	655366	
R100/7	547220	454493	
R65	-	888747	
	540377	851266	
WEN R80ST	887044	655826	
R100/7	318059	685462	
	-	655187	
R80GS			
R100RS	887369	893835	
	(063)821113	*	
	313249	971396	
	889609	716368	
	310391	632876	
	(069)226550	(069)214205	
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