									r 1
ORM C-1	105			ECORD	MATION R	FOR		-1-2	-ICAT
	<u>N.</u>			W MEX	ICO-OIL-(CONSERVAT	-0 0	OMMISSION	47
		ATTE	6.3 1 (1)		Santa	Seaving Telani Fe, New Mexi	24	OT	FROM
				1.1.19	Vanta	, mcXI		,	
								i.	
					WE	LL RECORD)		
				¢.					
			Mail t	o Oil Conser	vation Comm	ission. Santa Fe	. New Me	exico, or its proj	ber
			agent	not more that	an twenty day:	s aftèr completio	n of well.	Follow instructione questionable da	ons
		~	by fo	llowing it wi	ith (?). SUB	MIT IN TRIPL	CATE.	e questienanie of	
	REA 640 ACRE E WELL CORR								
Jonti	nental (11 Compa	2.7		Zor (00, Hobbs	. 8.4		
	Co	mpany or Oper			1 4	***************************************	Address		
sta te			11 No	8	in NE/4	of Sec.	15	т. 2	16
	Lease		194. s		et son a faire.	IA			
		М. Р. М.,						soat ton	County.
								regulen	**
						nt No.			
patent	ed land the ov	mer is				, Addres	s		
				·		was completed		11_9 4	
-					, –	_			
	deilling contro	ator IF144	LEY JEL	Läs 60.		Address A	LLAS.		
			· · · · ·			Address De	LLAS,		
Elevation	n above sea le	evel at top of	casing 3	75	feet.				
Elevation	n above sea le	evel at top of	casing 3	75	feet.	Address D			······
Elevation	n above sea le	evel at top of	casing 31	978	feet.				
Elevation The info	n above sea le	evel at top of is to be kept	casing St confide nti e	01L SAN	DS OR ZON	ES			
Elevation The info No. 1, fi	n above sea lo rmation given rom 8776	evel at top of is to be kept	casing 31 confidentia	OIL SAN	feet. DS OR ZON No. 4, fr	ES '0 m			
Elevation The infor No. 1, fr No. 2, fr	n above sea lo rmation given rom 3770 rom	evel at top of is to be kept to to	casing 81 confide ntia	OIL SAN	feet. DS OR ZON No. 4, fr No. 5, fr	ES om		19 to	
Elevation The infor No. 1, fr No. 2, fr	n above sea lo rmation given rom 3770 rom	evel at top of is to be kept to to	casing 31 confide ntia	OIL SAN	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr	ES com			
Elevation The infor No. 1, fr No. 2, fr	n above sea lo rmation given rom 3770 rom	evel at top of is to be kept to to	casing 31 confide ntia	OIL SAN	feet. DS OR ZON No. 4, fr No. 5, fr	ES com		19 to	
Elevation The infor No. 1, fr No. 2, fr No. 3, fr	n above sea lo rmation given rom 8776 rom	evel at top of is to be kept to to	casing Si confidentia	OIL SAN	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S/	ES om om om ANDS		19 to	
Elevation The infor No. 1, fr No. 2, fr No. 3, fr nclude	n above sea lo rmation given rom 3776 rom rom data on rate	evel at top of is to be kept to to of water infl	casing 81 confidentia 3061 confidentia	MPORTANT evation to a	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER S/ which water	ES om om om ANDS rose in hole.		19 to	
Elevation The infor No. 1, fr No. 2, fr No. 3, fr nclude No. 1, fr	n above sea lo rmation given rom 8776 rom rom data on rate rom	evel at top of is to be kept to to of water infl	casing 31 confidentia 386 	MPORTANT evation to a	Ieet. DS OR ZONI No. 4, fr No. 5, fr No. 6, fr WATER S/ which water	ES rom rom ANDS rose in hole.	feet.	19	
Elevation The infor No. 1, fr No. 2, fr No. 3, fr Include No. 1, fr No. 2, fr	n above sea lo rmation given rom 3770 rom rom data on rate rom	evel at top of is to be kept to to to to	casing 31 confidentia	MPORTANT evation to a	feet. DS OR ZONI No. 4, fr No. 5, fr No. 6, fr WATER SJ which water	ES om oom oom ANDS rose in hole.	.feet	19	
Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr	n above sea lo rmation given rom 8776 rom rom data on rate rom rom	of water infla	casing Si confidentia 396 	MPORTANT evation to .to	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER SJ which water	ES oom oom ANDS rose in hole.	feet feet	19	
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr	n above sea lo rmation given rom 8776 rom rom data on rate rom rom	evel at top of is to be kept to to to to	casing Si confidentia 396 	MPORTANT evation to .to	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER SJ which water	ES oom oom ANDS rose in hole.	feet feet	19	
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr	n above sea lo rmation given rom 8776 rom rom data on rate rom rom	of water infla	casing Si confidentia 396 	MPORTANT evation to a .to	feet. DS OR ZON No. 4, fr No. 5, fr No. 6, fr WATER SJ which water	ES form	feet feet	19	
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr	n above sea lo rmation given rom 3776 rom rom data on rate rom rom rom	evel at top of is to be kept to to of water infl	casing Si confidentia 396 	MPORTANT evation to a .to	feet. DS OR ZONI No. 4, fr No. 5, fr No. 6, fr WATER S/ which water	ES com com com ANDS rose in hole.	feet feet feet	19	
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr	n above sea lo rmation given rom 8776 rom rom data on rate rom rom	of water infla	casing Si confidentia 396 	MPORTANT evation to a .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES form	feet. feet. feet. feet.	19	
Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	n above sea lo rmation given rom 3776 rom rom data on rate rom rom rom rom	of water infla	casing 31 confidentia 396	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole.	feet. feet. feet. feet.	19	
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom 3776 rom rom data on rate rom rom rom rom rom	of water infl	casing 31 confidentia 386 	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole.	feet. feet. feet. feet.	19	
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	n above sea lo rmation given rom 3776 rom rom data on rate rom rom rom rom	of water inflection of the second sec	casing Si confidentia 396 17 ow and d	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole.	feet. feet. feet. feet. feet.	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom \$776 rom rom data on rate rom rom rom rom rom WEIGHT PER FOOT \$0,40	orel at top of is to be kept	casing Si confidentia 396: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet feet D P TR B	19	PURPOSE
Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom 3776 rom rom data on rate rom rom rom rom rom	of water inflection of the second sec	casing Si confidentia 396 17 ow and d	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole.	feet feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom \$776 rom rom data on rate rom rom rom rom rom WEIGHT PER FOOT \$0,40	orel at top of is to be kept	casing Si confidentia 396: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom \$776 rom rom data on rate rom rom rom rom rom WEIGHT PER FOOT \$0,40	orel at top of is to be kept	casing Si confidentia 396: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom \$776 rom rom data on rate rom rom rom rom rom WEIGHT PER FOOT \$0,40	orel at top of is to be kept	casing Si confidentia 396: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	MPORTANT evation to .to .to .to .to	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation Fhe infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom \$776 rom rom data on rate rom rom rom rom rom WEIGHT PER FOOT \$0,40	orel at top of is to be kept	casing Si confidentia 396: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Al until OIL SANI MPORTANT evation to to to to to CASII AMOUNT, SIL!7 13761 SA9317 80731	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER SA which water NG FECORD	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation Fhe information No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 2, fr No. 3, fr No. 4, fr SIZE 3/4 3/2 3/4	a above sea lo rmation given rom 3776 rom data on rate rom rom rom rom rom rom WEIGHT PER FOGT 26,40 19	orel at top of is to be kept	Casing Si confidentia 396 IV ow and d MAKE	MPORTANT oil san MPORTANT evation to to to to to to ta San San San San San San San San San Sa	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER S/ which water NG RECORD KIND OF SHOE	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE
Elevation The infor No. 1, fr No. 2, fr No. 3, fr No. 1, fr No. 2, fr No. 3, fr No. 4, fr	a above sea lo rmation given rom \$776 rom data on rate rom rom rom rom rom WEIGHT PER FOGT \$0, 20 19	orel at top of is to be kept	casing Si confidentia 396: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Al until OIL SANI OIL SANI MPORTANT evation to to to to to to to to to to to to to t	Ieet. DS OR ZONI No. 4, fr No. 5, fr WATER S/ which water NG RECORD KIND OF SHOE	ES om om ANDS rose in hole. CUT & FILLE FROM	feet feet feet feet D P TR B	19 to to to to to from to from to to to to to to to to to to to to to	PURPOSE

...

400

485

7-5/8 1305

5-1/2 3691

60 40

Heaving p		P	LUGS AND ADA	PTERS				
	Heaving plug-MaterialLengt			Depth Set				
.dapters—MaterialSize			Size					
		RECORD OF SH	IOOTING OR CI	EMICAL TR	EATMENT			
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OU		
		,						
						-		
esults of	shooting or chem	ical treatment	-					
		RECORD OF	DRILL-STEM A	ND SPECIAL	TESTS			
f drill-sten	n or other specia	al tests or deviation s	urveys were ma	đe, submit r	eport on senarate	sheet and attach heret		
			•		oport on sopurate	sneet and attach heret		
			TOOLS USE	D				
lotary tool	s were used from	fe	et to	feet, and	from	feet tofee		
able tools	were used from	te		ieet, and i	irom	feet tofee		
			PRODUCTIO	N				
			1110000110					
	ucing	14	, 19					
ut to prod								
•	tion of the first	24 hours was 🕺 🛱 🛱	a harre	ls of fluid of	which 100	<i>0</i>		
he produc								
The produc								
The produc musion;	% wa	ter; and %	6 sediment. Gra	vity, Be				
The produc musion; f gas well,	cu. ft. per 24 hou	ter; and%	6 sediment. Gra	vity, Be				
The production; musion; f gas well,	cu. ft. per 24 hou	ter; and %	6 sediment. Gra	vity, Be				
The produc emusion; f gas well, Rock pressu	cu. ft. per 24 hou re, lbs. per sq. in	ter; and	6 sediment. Gra Gallo EMPLOYE	vity, Be ns gasoline p ES	per 1,000 cu. ft. of g	% was oil;		
The produc musion; f gas well, Rock pressu	cu. ft. per 24 hou re, lbs. per sq. in	ter; and	6 sediment. Gra Gallo EMPLOYE	vity, Be ns gasoline p ES	per 1,000 cu. ft. of g	as		
The produc emusion; f gas well, Rock pressu	cu. ft. per 24 hou re, lbs. per sq. in	ter; and	6 sediment. Gra Gallo EMPLOYEI	vity, Be ns gasoline p ES	ber 1,000 cu. ft. of g	as, Drille		
The produc musion; f gas well, Rock pressu	cu. ft. per 24 hou re, lbs. per sq. in	ter; and	6 sediment. Gra Gallo EMPLOYEI	vity, Be ns gasoline p ES	ber 1,000 cu. ft. of g	as, Drille		
The produc emusion; f gas well, Rock pressu	cu. ft. per 24 hou re, lbs. per sq. in	ter; and	6 sediment. Gra Gallo EMPLOYEI	vity, Be ns gasoline p ES	per 1,000 cu. ft. of g	as, Drille		
The produc omusion; f gas well, Rock pressu DO	% wa cu. ft. per 24 hou ire, lbs. per sq. in R. 11110	ter; and	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille: , Drille:		
The produc musion; f gas well, Rock pressu De	% wa cu. ft. per 24 hou ire, lbs. per sq. in R. 11110	ter; and	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille		
The produc musion; f gas well, tock pressu Do tock pressu	% wa cu. ft. per 24 hou ure, Ibs. per sq. in R. I.I.I.I B. I.I.I Wear or affirm th	ter; and	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON Ven herewith is	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille		
The produc musion; f gas well, tock pressu Do thereby sv	% wa cu. ft. per 24 hou ure, Ibs. per sq. in R. I.I.I.I B. I.I.I Wear or affirm th	ter; and %	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON Ven herewith is	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille		
The productor omusion; f gas well, Rock pressu Do thereby sv	% wa cu. ft. per 24 hou ure, Ibs. per sq. in R. I.I.I.I B. I.I.I Wear or affirm th	ter; and %	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON Ven herewith is	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille		
The produc omusion; f gas well, Rock pressu De Hereby sw lone on it s	% wa cu. ft. per 24 hou ire, lbs. per sq. in A. F. 1111A B. Willer vear or affirm th o far as can be do	ter; and	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON ven herewith is ble records,	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille , Drille of the well and all work		
The produc musion; f gas well, Rock pressu Do Hereby sw one on it s	% wa cu. ft. per 24 hou ire, lbs. per sq. in A. F. 1111A B. Willer vear or affirm th o far as can be do	ter; and %	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON ven herewith is ble records,	vity, Be ns gasoline p ES OTHER SI	ber 1,000 cu. ft. of g	as, Drille: , Drille:		
The produce emusion; If gas well, Rock pressu De Hereby sw lone on it s	% wa cu. ft. per 24 hou ire, lbs. per sq. in A. F. 1111A B. Willer vear or affirm th o far as can be do	ter; and	6 sediment. Gra Gallo EMPLOYEI , Driller , Driller ON RECORD ON ven herewith is ble records,	vity, Be ns gasoline p ES OTHER SI a complete a	ber 1,000 cu. ft. of g	as, Drille , Drille of the well and all worl		

FROM	TO	THICKNESS IN FEET	FORMATION
0	330		Send & redrock
380	365		Asdrock & redbed
365	415	• · · · •	Sand & redbed
415	580		. Send, redbed & shells
580	640	RECORD	Sand & shells
640	660		liard sand
660	800		Redbed
900	810		Boulders
810	a ta sa 🚮 👬 ta sa	,State fer New Mer, Mer, Mer, a completion of well,F	ALL
865	aralianna nataliai stati atalia sata	Dommission. India te	
990	1010	IN TRIPLICATE.	ABLA 64 ACRAS
1010	1215		ROGDOG & SAGIIS 7. Travision adam branco.
1215	1265		Hedrock, shale & strenks anhydrite
1265	1838	· · · · · · · · · · · · · · · · · · ·	Refrock & anhydrite
335	1460		Annyarite Balaney Die une unor
1440	1480	. of Sec	Antydrite a shale
480	1530		Anhydrite & shale
. 580	2305	a an internet and a second	Salve anhydrise
1305	2312	e sar traff art 1	e tale to a set a direction of the state of the set of
esle	2560 2580		Salt A anhydrite A gwantwerdau - a character ang bre de dell profession
1550	2608	128945454	Annydrite
2658	2678		The same the same the same time to say and
1678	2701	CHARLES .	Anhydrite
2701	2722	certhick .	Lime & anhydrite content of the second
BTER	2775	1 marticul	avanterite. Et a a forting the forther meters and
8775	2005		
8885	2924	a	Line & enbygrille
2924	2941		research between the top of casing relation and the second second to the second s
8941	2,865		Line & anhydriffebhas agel af ar she arg ma uppulation
2985	8125		Lino
5186	3137		
3137	8159 at		61. 107/
51.59	3270		
3270	5402 C		
5402			BODDO'& Anhyerito and Standard and English
5443	3492	E	
5498	8500		
5500	3810	.eiof at :	willing at the state of the second state of the state of
5510	3818		Line shale & anhydrite
5515	3823	feet	TTOM BUNTA & WHITTAN
5525 5555	3583		
5578	3575		Line, show of ell
5602	3662	.1993	
3682	3965		Liven aretal Depth.
395	0000		

• • • • • • • • • • •

Drill show test from 3692,3744 open 11 minutes showed 327 HCF sas & 270° Fluid, 50% eil. 55° 00 paping was not still and commuted with 425 sacks coment. Well was then drilled in with cil under pressure. Tested at 3834°, 41 bbl pil 100 hr en gas 1170 and 41 bbl cil Sud hr natural with 1260 MCF gas. She tubing was run and sot at 3800°. IP 56 bbl eil per hr & 1180 MCF sas natural thru 5/4° choke on 55° tubing. Shell P.L. Go. connected & Funning top allowable effective F-1-38. This well was not shot or weichzed.

and and a first start of the second

اليني الأليبي بطستيات مجيفة مارا المحمد م

(a) A set of a set Cast 1. Li C.L. 1 1 1 2 an shi shi s

	and a second	a a caracterizzatione de la companya	
			计设定资本公式 南京市 经登记时代
	1/ B (1)		and a set with the set of the set
			and the second
		TREATMENT	COMBRO RO BRITOPHO TO GROOTA
	D MTGIG /120	MARIA MARIA MARIA	AC TITUTA (1991) (1991) (1992) (1992) (1992)
այ, որ դեստ, մանդուն հագորդությ	a a laine a stranger ("Bernerske openen versenske finne I	an a	na n
	- · · ·		······································
		むいなき 通知のの	198 04A MERSIJSE HU CECER
gen and see the	in <u>a</u> s ≿uras ebres	d er€ 0 ≩t. i	ലോ മീമൻ തെ®ൽ തു91 മാമ മിന്നേമം തെടുപ്പം നിന്നെ പ്രവിത്തം പ്രതിം പ്രതിം പ്രതിം പ്രതിം പ്രതിം പ്രതിം തെടും പ്രതിം പ്രതിം മീമൻ തെ®ൽ തു91 മാമ മിന്നേമം കുറും പ്രതിം പ
			neels test
1 (1)	n) feit	y t − 1 – er t	(1) A support of the second s second second sec
f the	w1 + 11	. e - 110	$C_{2}(x) = C_{2}(x)^{2} + \frac{1}{2} $
			NOITOGREESE
			$A_{\mu}^{\mu} \tilde{T}^{\mu}$, i.e. $A_{\mu}^{\mu} = A_{\mu}^{\mu} A_{\mu$
	1997 B.W. 6	egizee writia Rif	all de suit de la seu en étais de la company de la
			an garactic constraints and constra
		ing a 1940 di tegin dal	and an and a second
			an ann an ann ann an ann an an an an an
			EMPLOYEES
			line in an anna 1981til. Is anna anna anna anna anna anna anna a
		공지(신) 영	DITO NO CHOORE NOTTABLEE
dat de su	්. 3%	n nas bon tha na cu	permine distance and a second of the first second second second second second second second second second second The second sec The second se
	. Sal		tanan an an tanan an tanan an tanan an tanan tanan Tanan tanan tana
		na shekarar Shekarar	The second secon