FORM C-105 N.		NEW 1	MIMIOU OI	L CONSERVA	TION COMMISS	ION
				Santa Fe, New	. •	
+ + + + +			1	WELL RECOR	RD .	
				<u> </u>		
	•	Mail to Oil	Conservation Co	mmission. Santa F	'e, New Mexico, or its	Droper
		agent not m in the Rule	ore than twenty (s and Regulation	days after completions of the Commission	on of well. Follow instru- on. Indicate questionabl	uctions
AREA 640 AC LOCATE WELL CO	RES RRECTLY	by following	g it with (?). St	BMIT IN TRIPLI	CATE.	
Repollo 0	11 Company	V .		Tulsa,	Oklahoma.	
Risbie L.	ompany or Opera		5/85/	2		45
Eease 37 5	W	'ell No	in	of Sec	, _ ,	
990 F/3		310+#/West		15/12	34	County
Well isfee					ine of	······
f State land the oil a f patented land the o	nd gas lease is	No.	Assignm	ent No		
	be permittee i	a .		, Address		······································
'he Lessee is				, Address		
	8/14	1/27		, AUU I 655	10/8/37	··· ·· ··· ··· ··· ··· ··· ··· ··· ···
Drilling commenced			- Drilling	betelrmon size	AV/ 8/ 07	- 1 9
Drilling commenced			Drilling	; was completed	Monahana, Te	- 19
lame of drilling cont	tractor	lor Drilli	K Co.,	; was completed		- 19
Name of drilling cont Elevation above sea le	tractor evel at top of c	ler Df1 11	E GO • • • • • • • • • •	, Address	Monahans, Te	- 19
lame of drilling cont	tractor evel at top of c	asing 316	E CO .	, Address	Monahans, Te	- 19
Name of drilling conf Elevation above sea le The information given No. 1, from 3	evel at top of c a is to be kept of 3 3 7 to	asing 3165 confidential until 01L s 3360	efeet.	, Address	19to	
Name of drilling conf Elevation above sea le The information given No. 1, from 3	evel at top of c a is to be kept of 3 3 7 to	asing 3165 confidential until 01L s 3360	efeet.	, Address	19to	
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3	tractor evel at top of c is to be kept of 3 3 7 to 4 6 0 to	$\frac{19}{11}$ $\frac{316}{2}$ $\frac{316}{2}$ $\frac{316}{2}$ $\frac{316}{2}$ $\frac{316}{2}$ $\frac{316}{2}$ $\frac{316}{2}$ $\frac{316}{2}$	 feet. ANDS OR ZON No. 4, f No. 5, f 	, A¢dress [ES rom rom	19to	XA& •
Name of drilling conf Elevation above sea le The information given No. 1, from 3	tractor evel at top of c is to be kept of 3 3 7 to 4 6 0 to	$\begin{array}{c} \textbf{asing} 3/6 \\ \textbf{asing} 3/6 \\ \textbf{confidential until} \\ \textbf{OIL S} \\ 336 \\ 346 \\ 7 \\ \end{array}$	 feet. ANDS OR ZON No. 4, f No. 5, f 	, A¢dress [ES rom rom rom	19to	XA& •
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3	tractor evel at top of c is to be kept of 3 5 0 to 4 6 0 to to	$\frac{9}{11}$ asing 3/65 confidential until OIL S 3560 3467 IMPORT	2feet. 2feet. 2No. 2 ON No. 4, f No. 5, f No. 6, f ANT WATER	, Address	19to	XA& •
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from	tractor evel at top of c i is to be kept of 3 3 7 to 4 6 0 to to to	$\begin{array}{c} \textbf{or} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J}$	 feet. ANDS OR ZON No. 4, f No. 5, f No. 6, f ANT WATER which water p 	, Address	19to	 XAC •
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from 1 nclude data on rate	tractor evel at top of c is to be kept of 3 5 0 to 4 6 0 to to	$\begin{array}{c} \textbf{or} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J} \textbf{J}$	 feet. feet. No. 5, f No. 6, f No. 6, f ANT WATER which water p 	, Address	19	19 XA& •
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from Include data on rate No. 1, from	tractor evel at top of c a is to be kept c 3 3 7 0 to 4 6 0 to to to to to 46 8 40 46 8 40 40 8 40 8 40 40 8 40 8 40 40 8 40 8 40 40 8 40 8 40 8 40 8 40 8 40 8 40 8 40 8	asing $3/6$ confidential until OIL S 3360 3467 IMPORT v and elevation to to to	 feet. feet. ANDS OR ZON No. 4, f No. 5, f No. 6, f ANT WATER which water f S 	, Address	to	 XAG ,
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from 1 No. 1, from 1 No. 1, from 1 No. 2, from 1 No. 2, from 1 No. 2, from 1	tractor evel at top of c a is to be kept of 3 3 7 to 4 6 d to to of water inflow 80	$\begin{array}{c} \mathbf{asing} \mathbf{3/6} \\ \mathbf{asing} \mathbf{3/6} \\ \mathbf{confidential until} \\ \mathbf{OIL s} \\ 3.3.6.0 \\ 3.4.6.7 \\ \mathbf{IMPORTA} \\ \mathbf{v and elevation tr} \\ \mathbf{to} \\ \mathbf{to}$	 feet. ANDS OR ZON No. 4, f No. 5, f No. 6, f ANT WATER which water p 	, Address	19	19 XA& •
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from 1 No. 2, from 1 No. 2, from 1 No. 2, from 1 No. 2, from 1 No. 3, from 1 No. 3, from 1 No. 3, from 1	tractor evel at top of c a is to be kept of 3 3 7 to 4 6 d to to of water inflow 80	$\begin{array}{c} \textbf{asing} 3/6 \\ \textbf{asing} 3/6 \\ \textbf{confidential until} \\ \textbf{OIL s} \\ \textbf{3} \\ \textbf{5} \\ \textbf{6} \\ \textbf{7} \\ \textbf{1} \\ \textbf{6} \\ \textbf{7} \\ \textbf{1} \\ \textbf{7} \\ \textbf{1} \\ \textbf{6} \\ \textbf{7} \\ \textbf{7} \\ \textbf{1} \\ \textbf{7} \\ \textbf{7} \\ \textbf{7} \\ \textbf{1} \\ \textbf{7} \\ 7$	 feet. feet. ANDS OR ZON No. 4, f No. 5, f No. 6, f ANT WATER which water f S 	, Address	to	19 XA& •
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from 1 No. 1, from 1 No. 2, from 1 No. 3, from 1 No. 4, from 1 WEIGHT	evel at top of c a is to be kept of 3 3 7 to 4 6 0 to to of water inflow 80 445	$ \begin{array}{c} asing 3/6 \\ confidential until 0IL s \\ 3 3 6 0 \\ 3 4 6 7 \\ IMPORT \\ v and elevation to $	<pre> feet. feet. No. 5, f No. 6, f No. 6, f No. 6, f No. 6, f Sing RECORI KIND OF </pre>	, Address.	to	19 XA& •
Vame of drilling cont Elevation above sea is the information given No. 1, from 3 No. 2, from 3 No. 3, from 1 No. 2, from 1 No. 2, from 1 No. 2, from 1 No. 3, from 1 No. 4, from 1 SIZE WEIGHT PER FOOT	evel at top of c a is to be kept of 3 3 7 0 to 4 6 0 to to of water inflow 80	$\begin{array}{c} \mathbf{asing} 3/6 \mathbf{y} \\ \mathbf{asing} 3/6 \mathbf{y} \\ \mathbf{confidential until} \\ \mathbf{OIL S} \\ 3 4 6 7 \\ \mathbf{IMPORT} \\ \mathbf{V} \text{ and elevation to } \\ \mathbf{to} \\ \mathbf{CA} \\ \mathbf{MAKE} \\ \mathbf{AMOUN} \end{array}$	<pre> feet. feet. No. 4, f No. 5, f No. 6, f No. 6, f No. 6, f No. 6, f Sing RECORI KIND OF SHOE </pre>	, Address	19	
Vame of drilling cont Elevation above sea is the information given to. 1, from 3 to. 2, from 3 to. 3, from to. 1, from to. 1, from to. 2, from to. 3, from to. 4, from weight	evel at top of c a is to be kept of 3 3 7 to 4 6 0 to to of water inflow 80 445	$ \begin{array}{c} asing 3/6 \\ confidential until 0IL s \\ 3 3 6 0 \\ 3 4 6 7 \\ IMPORT \\ v and elevation to $	<pre> feet. feet. No. 5, f No. 6, f No. 6, f No. 6, f No. 6, f Sing RECORI KIND OF </pre>	, Address.	19	
Vame of drilling cont Elevation above sea is the information given No. 1, from 3 No. 2, from 3 No. 3, from 1 No. 3, from 1 No. 4, from 1 No. 4	evel at top of c a is to be kept of 3 3 7 to 4 6 0 to to of water inflow 80 445	$\begin{array}{c} \mathbf{asing} \mathbf{3/6} \\ \mathbf{asing} \mathbf{3/6} \\ \mathbf{confidential until} \\ \mathbf{oill s} \\ 3.56.0 \\ 3.4.6.7 \\ \mathbf{IMPORTA} \\ \mathbf{v and elevation to} \\ \mathbf{to} \\ \mathbf{to}$	<pre> feet. feet. feet. No. 5, f No. 6, f Sing RECORI KIND OF SHOE T T </pre>	, Address.	19	
Vame of drilling cont Clevation above sea is the information given to. 1, from 3 to. 2, from 3 to. 3, from to. 1, from to. 1, from to. 2, from to. 3, from to. 4, from SIZE WEIGHT PER FOOT 10 10 10 10 10 10 10 10 10 10	evel at top of c a is to be kept of 3 3 7 to 4 6 0 to to of water inflow 80 445	$\begin{array}{c} 0 1 1 1 1 1 1 1 1$	ANDS OR ZON Peet. ANDS OR ZON No. 4, f No. 5, f No. 6, f No. 6, f ANT WATER which water f Sing RECORI KIND OF SHOE TP FIGS :	, Address.	19	
Vame of drilling cont Clevation above sea is the information given No. 1, from 3 No. 2, from 3 No. 3, from No. 4, from SIZE WEIGHT PER FOOT SIZE SE SIZE SE	tractor evel at top of c a is to be kept of a is to be kept of a b	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ANDS OR ZON Peet. ANDS OR ZON No. 4, f No. 5, f No. 6, f No. 6, f ANT WATER which water f Sing RECORI KIND OF SHOE TP FIGS :	, Address.	19	
Vame of drilling cont Clevation above sea is the information given No. 1, from 3 No. 2, from 3 No. 3, from No. 4, from SIZE WEIGHT PER FOOT SIZE SE SIZE SE	tractor evel at top of c a is to be kept of a is to be kept of a b	$\begin{array}{c} 0 1 1 1 1 1 1 1 1$	ANDS OR ZON Peet. ANDS OR ZON No. 4, f No. 5, f No. 6, f No. 6, f ANT WATER which water f Sing RECORI KIND OF SHOE TP FIGS :	, Address.	19	
Name of drilling cont Elevation above sea is The information given No. 1, from 3 No. 2, from 3 No. 3, from No. 3, from No. 4, from No. 4	tractor evel at top of c a is to be kept of a is to be kept of a b	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	ANDS OR ZON Peet. ANDS OR ZON No. 4, f No. 5, f No. 6, f No. 6, f ANT WATER which water f Sing RECORI KIND OF SHOE TP FIGS :	, Address.	19	

SIZE OF SIZE OF HOLE CASING WHEBE SET NO. SACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED Halliburton 800 -10* 8.** 1315 100 20 8** 7* 3875 100 Jo

Rone Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting or chemical treatment Results of shooting treatment Results of shooting or chemical treatment Results of shooting treatment Results of shooting or chemical treatment Results of shooting treatment Results of shooting treatment Results of field of the first 24 hours Result of the first 24 hours Result of the first 24 hours Results of fluid of which % was oil; Put to production of the first 24 hours Gallons gasoline per 1,000 cu. ft. of gas Results of gas Results of the first 24 hours Gallons gasoline per 1,000 cu. ft. of gas Rock pressure, ibs. per sq. in EmpLoyEES Jin Thompson Drill Mark Constance Drill Drill Drill FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewi	<u></u>			1		
Adapters Material Size RECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED CHEMICAL USED QUANTITY DATE DEPTH SNOT OR THEATED DEPTH CLEANED OF ADne ADne ADne Depth CLEANED OF DEPTH SNOT DEPTH CLEANED OF Results of shooting or chemical treatment ADne ADne ADne ADne Results of shooting or chemical treatment ADne ADne ADne ADne Results of shooting or chemical treatment ADne ADne ADne ADne Results of shooting or chemical treatment ADne ADne ADne ADne Results of shooting or chemical treatment ADNE ADNE ADNE ADNE Results of shooting or chemical treatment ADNE ADNE ADNE ADNE Results of shooting or chemical treatment ADNE ADNE ADNE ADNE ADNE Results of shooting or chemical treatment Foold Steed ADNE A						
HECORD OF SHOOTING OR CHEMICAL TREATMENT SIZE SHELL USED QUANTITY DATE DEPTH SHOT DEPTH CLEANED OU NORe			-		-	
SIZE SHELL USED EXPLOSIVE OR OHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OF BOR0 BOR0 Image: CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OF BOR0 BOR0 Image: CHEMICAL USED QUANTITY DATE DEPTH SHOT OR TREATED DEPTH CLEANED OF Results of shooting or chemical treatment BOR0 Image: CHEMICAL USED Image: CHEMICAL USED Record of brill.stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heret TOOLS USED Rotary tools were used from feet to feet, and from feet to Cable tools were used from feet to feet, and from feet to feet to Cable tools were used from feet to feet to feet to feet to feet to PRODUCTION PRODUCTION 10 feet to feet to <td< td=""><td>Adapters-Material</td><td></td><td>Size</td><td><u> </u></td><td></td><td></td></td<>	Adapters-Material		Size	<u> </u>		
SIZE SHELL USED CHRMICAL USED QUANTITY DATE OR TREATED DEPTH CLEANED OU Rone	•	RECORD OF SHO	DOTING OR C	HEMICAL '	TREATMENT	
Results of shooting or chemical treatment RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heret TOOLS USED Rotary tools were used fromfeet tofeet, and fromfeet tofeet, and fromfeet tofeet to	SIZE SHELL USE	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE		DEPTH CLEANED OUT
Results of shooting or chemical treatment RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heret TOOLS USED Rotary tools were used from feet to feet, and from feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet, and from feet to feet, and from feet, and from feet to feet, and from feet, and from feet to feet, and from feet to feet, and from feet, an	Rone					
Results of shooting or chemical treatment RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heret TOOLS USED Rotary tools were used from feet to feet, and from feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet to feet, and from feet to feet to feet, and from feet to feet to feet, and from feet, and from feet to feet, and from feet, and from feet to feet, and from feet, and from feet to feet, and from feet to feet, and from feet, an	·					1
Results of shooting or chemical treatment RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heret TOOLS USED Rotary tools were used fromfeet tofeet, and fromfeet tofeet tofeet, and fromfeet tofeet to	<u> </u>		<u> </u>			
RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heref TOOLS USED Rotary tools were used from feet to	Results of shooting or	chemical treatment		· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heref TOOLS USED Rotary tools were used from feet to f				<u> </u>		· · · · · · · · · · · · · · · · · · ·
If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach heref TOOLS USED Rotary tools were used fromfeet tofeet, and fromfeet tofeet tofeet, and fromfeet tofeet to						
emulsion;% water; and% sediment. Gravity, Be	Cable tools were used	0 fromfeet 2/37 10/0/97	2460 PRODUCTI	ION	from	feet tofeel
If gas well, cu, ft. per 24 hours Gallons gasoline per 1,000 cu. ft. of gas Rock pressure, ibs. per sq. in EMPLOYEES Apt Gormley Driller Mr. Che sney Driller FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and a work done on it so far as can be determined from available records.	-					
Art Gormley EmployEes Mr. Chesney Driller Driller Mr. Chesney Driller Driller FORMATION RECORD ON OTHER SIDE I hereby swear or affirm that the information given herewith is a complete and correct record of the well and a work done on it so far as can be determined from available records.						
Art Goraley , Driller , Dr	Rock pressure, lbs. per	sq. in				
I hereby swear or affirm that the information given herewith is a complete and correct record of the well and a work done on it so far as can be determined from available records.			, Driller	14r		, Driller
work done on it so far as can be determined from available records.		FORMAT	ION RECORD	ON OTHER	SIDE	
work done on it so far as can be determined from available records.	I hereby swear or affir					ord of the well and all
					the ware correct rec	or of the won and al
					819	10/11/37

Subscribed and sworn to before me this / -	Place Date
day of Qct 19 37	Name Je Surrect
(if i o li	Dist. 3upt.
Notary Public	Repello M1 Company Representing
My Commission expires 10-24-39	Company or Operator

	e		
		•	

FROM	TO	THICKNESS		FORMATION	
	C [,]	IN FEET			
0	60	60	Sand		
60	65	5	1.1.100		
65 80	60	15	Sand		
85	85 180	-1,97001 - 1.	Bend (ator)	a second a s	
180	190	95 10	Red Rock Sholls		
190	195	5	Blue _ hale		
195	235	40	Red Rock		
855	890		Site Stale		
290	305	na las álvers e rreite	Red Rock		i
305	330	25	Blue shale & .		
330	420	90	Red Rock		
480	430	10	Aphydrite		
430	445	134 15	Blue Shale	anter martel an adapt name	
445	455	10	Sand, dater		
455	478	83	hed Rock	····	
478	590	118	Sandy Shele	an an an an San California an	
590	680	90	aballs & Shale	to gand the second for the second	
680	1020	340	Red Rock	ne na serie ser	
1020	100011	05 85	Annyiri te	H WE DE 1811HE 1 Berge GeBer Herr Kalle I.C	
1105	1140	an 17 36	Red Rock	a ta constant in ithe state in its in the	• •
1140	1180	. provide D	Salt & Ashydri	nya kanal 1990 - Alexandria Alexandria (h. 1990) - Alexandria, Alexandria, Alexandria, Alexandria, Alexandria, Alexandria	
1180	1848	65	Red Rock Sandy Shale	an a	
1245	1290	ana 12 45	Sandy Shale	and an experiment of the second s	
1290	1842	For 2 53	- Hed Hook & She	11.6 Recention for the	
1348	1635		Anhydrite & Se	11 1	• •••
1635	1755	180	Salt	to some to our to the highlight the	
1756	1835	80	Dalt & Annyari		
1855	1970	135		ழாகளியில் கூறிரித்திலி பின்னின் ஆகும்பிர்கள் ——	
1970	2410	440	Salt & anhydri	V Construction of the second state of the s	
2410	2460	50 140	Annyi rite Line		
2460	260 0	80	Anhyirite	a and a second sec	
2600	2660 2700	40	Sahle & Shell:	an a	
26 60 2 70 0	3350	650	Line		
3550	3360			- 3 1	
3360	3370	10	12 m un allem 3 d much		
3370	3420	50	Line	i - Barris Maria Barris (B. C. Sarris C. Sarris - Sarris	· • .
5420	3450	10		and the second	
3430	3435	5	Lime		
3435	3448		Sand		
344 8	3458	15	Sandy Line		5
5458	5460	- 19 19 - 🙎	14 mo	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
34 60	3467	7	Sand		
3457	3480	15	Line		
		644 5 1 2 2			
٢	1. g		:	and the second sec	
		• • • • • • • • • • •		······································	
			e de la companya de l	A State Inc.	
	······································			ೆ ಸ್ಥಾನವರ್ಷ ಕ್ರಾಂಗ್ ಸ್ಥಾನ ಸಂಸ್ಥೆ ಸ ಸ್ಥಾನ ಸ್ಥೆ ಸಿಲ್ಲಿ ಸ್ಥೆ ಸ್ಥೆ ಸ್ಥೆ ಸ್ಥೆ ಸ್ಥೆ ಸ್ಥೆ ಸಿಲ್ಲಿ ಸ್ಥೆ ಸಿಲ್ಲಿ ಸ್ಥೆ ಸಿಲ್ಲಿ ಸಿಲ್ಲ ಸ್ಥೆ ಸಿಲ್ಲ ಸಿಲ್ಲ ಸಿಲ್ಲ ಸಿಲ ಸಿಲ್ಲ ಸಿಲ್ಲ ಸಿಲ್ಲ ಸ್ಥೆ ಸಿಲ್ಲ ಸ್ಥೆ ಸ್ಥೆ ಸ್ಥೆ ಸಿಲ್ಲ ಸ	
,	the the second	1		the second s	
	e e e e e e e e e e e e e e e e e e e		-	an the formation of the second statement of the	
	· · · · · · · · · · · · · · · ·	► ·		್ ಕಲ್ಲಿ (ನಿನ್ನ ಕಲ್ಲಿ) - ಸ್ನಾಮ ಸಂಪುರ ವ್ಯವಸ್ಥೆ ವರಿಗಳು ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪುರ ಸಂಪು ಸಂಪುರ ಸಂಪುರ ಸಂಪ ಸಂಪುರ ಸಂಪುರ ಸಂಪ	

a da terrar ા ત્વે જ દિવસે છે. દ Sec. Barrow *** en de la competencia a manana ar shekara a

- - -

د بې مېستانون د د د د د د د ப்பல்கள் **காண்ண் க**ூற்றத்து. தி

2

Ŋ and the second of the provide static second states and the second of the

1997 - Constantina **教育社,教育委会社会,**

A. 25 per per la sector de

and the state of the second state of the i Barra 📽 😽 👷 Fillippi i i i i i i i i an an marchade and a constant

and the second ÷.

es 174

1997 - La Maria Companya di Parana Parana

and the fact that the and the second A ALCON

. Areas and a second second 5.1 a second Trainer Landott Andrea de la an an an Araan Tan Ing Mara and L

an mark as the first قدد مداري