# 15-051-00823-00-00

STATE OF KANSAS

STATE CORPORATION COMMISSION

Give All Information Completely

Make Required Affidavit

Mail or Deliver Report to:

Conservation Division

State Corporation Commission

211 No. Broadway

Wichita. Kanana

### WELL PLUGGING RECORD

Wichita, Kansas	Elli				wp. 13S Rge. 1	2W(E)(W)
NORTH		E/CNWXSWX"	or footage fro		SW NE	
	Lease Owner_ Lease Name _	7 7	Dinkel	прану	33	Vell No. 1
	Office Address.	471 D		Building,	Wichita,	Kansas
	Character of V	Well (completed	as Oil, Gas o	r Dry Hole)	Dry	
	Date well con	pleted	(77 3 3	0.05\	February	
	Application for	plugging filed_	Verbal	2-251	February February	27 56
		r plugging appro			February	25 54
	1	oleted			February	
				g formation		19
i					•	
	If a producing	well is abandor	ed, date of la	st production	·····	19
Locate well correctly on above	Was permissio	on obtained from Ye:	the Conserv	ation Division o	r its agents before	plugging was com-
Section Plat Name of Conservation Agent who				Petty		·
Producing formation	supervised plugging of th	Depth to top	Botton	n.	Total Depth of We	1 3600 Feet
Show depth and thickness of all w						, <del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
OIL, CAS OR WATER RECO	ORDS				CAS	SING RECORD
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FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
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	(If additions	d description is nece	TO DACE	of ship should		
Name of Plugging Contractor	Prime Dril	ling Com	any	or this sheet)		
Address	1005 Centr	<u>al Buildi</u>	ng, Wic	hita, Kar	nsas	
STATE OF Kansas	COI	UNTY OF	Sedgwid	k	. <b>55.</b>	
- · · · · · · · · · · · · · · · · · · ·	larrell		_			he above-described
well, being first duly sworn on oa	th, says: That I have kr	nowledge of the	facts, stateme	ents, and matters	herein contained	and the log of the
above-described well as filed and	that the same are true a	nd correct. So	nelp me God.	, /	• 4	
		(Signature)	11460	Haul	<u> </u>	
		61	<u>4 Bitti</u>	ng Build:	ing, Wichii	ta, Kansas
-		 D+ h	<u>-</u>	( A	(ddress)	<del> </del>
Subscribed and Sworn to b	etore me this 20	day of	Febr	- (	19_56	
			<del></del>	Howar	d Kri	ther
My commission expires Sept.	20, 1956			RECEING	10155.	Notary Public.
۲	PLUGGI	VQ.		[]/[], 2	7376	
	SEC 24 T 13	3 - 17w	7	ONSERVAL	72-7956 UN SIVISION	
	COR PAGE 41 LI	43		Wichita,	Viv Division	
1	DOCK PAGE	RE-				

## C O P Y 15-051-00823-00-00 LOG OF WELL

FORM PO-214 SHEET 1 (4-54) 35M

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STATE KANSAS  COLATION OF WALL NE SIX ME  COLATION OF WALL NESS OF WALL NE SIX ME  COLATION OF WALL NESS OF W	OWNER The Texas Company				DIVISI	on	Oklahom	na	DATE MADE March 1, 1956					
STATE KANSAS  COLATION OF WALL NE SIX ME  COLATION OF WALL NESS OF WALL NE SIX ME  COLATION OF WALL NESS OF W	· —													
COMMENCED DICEMBER 1825 ME  CASING RECORD  C	Kansas COUNTY OR PAS				RISH	E11:	is	TWP.	<u> 13</u> S	RANGE	17W	SEC. 21	+	
COMMENCED RICCHIC UP 2-9-56 COMMENCED DRILLING 2-9-56 COMPLETED BRILLING 2-25-56  DV DRILLER MICHAEL MICHAEL MICHAEL MICHAEL MICHAEL DRILLING 2-25-56  DV DRILLER MICHAEL MICH														
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DATI DATILES    MICH DATILES   No. C. HATTELL   TO 36001   DATES HERE PLANTS   No. C. HATTELL   DATES   DATES HERE PLANTS   DATES HERE PLANTS	CONTRACTO DICC	2-9-	56	co	MMENCED D	RILLING	2-9-	-56	COMP	LETED DRILLI	Ng 2-	-25-56		
OF SOUND COMPANY RATE BY THE PRODUCTION FIRST 24 HOURS OF SHORT,				<b>N</b> 1/	SAT DRILLER				CONT	BACTOR Pri	me Drl	g. Co.		
TOTAL DEFIN _ JOU!							. (	) T		36001				
NOW PUT TOGETHER.  COMPLETE PRODUCTION FIRST 24 HOURS  FLOWING, PUMPING, CASSES OR DAY DRY STATE UNDER SHUT IN PRODUCTION FIRST 24 HOURS SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWIN	CABLE FROM	36001	Me.		M. C. Harrell			KB - 1972						
NOW PUT TOGETHER.  COMPLETE PRODUCTION FIRST 24 HOURS  FLOWING, PUMPING, CASSES OR DAY DRY STATE UNDER SHUT IN PRODUCTION FIRST 24 HOURS SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWING, PUMPING, CASSES OR DAY DRY SHUT IN PRESSURE  FLOWIN					C	SIN	C PECO				ĞĹ	- 1968		
10-3/L 32.75# 3411   R. PITT INE. PITT INE. CR. P. LO NOW CASING   R. P. LONDON CASING   R. P. LONDON CASING   R. P. LONDON CASING CEMENTON CONTROL OF THE C	<del></del>	<del></del> - <del></del>				r r			- <del></del>	SHOES P		PACKERS	ACKERS	
TUBING COUPLING CASER OF DAY DETY PRODUCTION PREST 24 HOURS PRODUCTION SETTLED  FLOWING PURPING CASER OF DAY DETY SHOULD PRESENTE TOP OF SHOT.  SHOULD PREST TO THE COURSE TOP OF SHOT.  SHOULD PREST TOP OF SHOT.	\$IZE	WEIGHT	PERT	INS.	FEET	INS.	FLET	INB.	LENGTH	MARE	RIND	LENGTH	SET AT	
TO 3/L" CASING SOLUCION AND AND AND AND AND AND AND AND AND AN	10-3/4"	32.75#	3411				(R-2,	<b>#-40</b>	new	casing		<u> </u>	P)	
WAS CABING CEMENTED!  JIF SO, HOW MANY SACKS OF CEMENT USED!  FI, AND INS.  FI, AND INS.  FIT, AND INS.  FERPORATED  HOW PUT TOGETHER  COUPLING  TUBING  TUBING  SUCKER RODS  PUMPING OUTFIT  SIZE  WEIGHT  FLOWING, PUMPING, CASSER OR DRY.  PRODUCTION FIRST 24 HOURS  FLOWING, PUMPING, CASSER OR DRY.  PRODUCTION FIRST 24 HOURS  FINCH OF SHELLS  LIENGTH OF SHELLS  SIZE OF SHELLS  LIENGTH OF SHELLS  SIZE OF SHELLS  SIZE OF SHOT.  SHOUTH OF SHOT.  SHO													ļ 	
10-3/4" casing set at 350" with 225 sacks cemant 2% CC. Cemest circulated.  WAS CASING CEMENTED! IF SO, HOW MANY SACRS OF CEMENT URED.  IN AND HIS.  IN AND HIS.  FILENALIS.  INSERTED.  TO AND HIS.  TO AND HIS.  TO AND HIS.  TO AND HIS.  FILENALIS.  EQUIPMENT RECORD  TUBING  SUCKER RODS  FUMPING OUTTIT  SUE WHIGHT TAST HIS. TEST HIS. SUCK AND KINDS  FRODUCTION HIST SETTLED.  INCHES, PRODUCTION SETTLED.  INCHES, OPER FLOW CAPACITY  SHUT IN PRESSURE.  SUE OF SHOT, GUARTE.  HUMBER OF SHELLS  INCHES.  SUE OF SHOT, GUARTE.  SUE OF SHOT, GUARTE  SOTTOM OF SHOT.  SHOUT IN PRESSURE.  SOTTOM OF SHOT.  SHOUT INSPECTED.  SHUT INSPECTED.  SHOT INSPECTED.  SHUT INSPECTED.			- <del></del> - <del>-</del>	†-	,		1							
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TO 3/L" CASING CHENTED.  WAS CASING CHENTED.  LINERS STATE SIZE AND WEIGHT  WHERE SET  F. AND INS.  FRODUCTION SETTLED  J. J. DIRKED  J. J. DIRKED  TD 36001  Completed Drilling 2-25-56  ROTE: 15 WELL WAS DRY, STATE UNDER REMARKS, NICH, NOW, AND F-WOOD OF LAST SHEET OF LOC.  EM 1 16GING ENDER WAS DRY, STATE UNDER REMARKS, ANTHING OF HITTERS IN WIT OF COVERED IN LOC.  EM 1 16GING ENDER WAS DRY, STATE UNDER REMARKS, ANTHING OF HITTERS IN WIT OCCUPATION OF LOCAT SHEET OF LOC.  EM 1 16GING THE SHOT OF LOCAT SHEET OF LOC.  EM 1 16GING THE SHOT OF LOCAT SHEET OF LOCAT SHEET OF LOC.				-	<del></del>		<del> </del>					<del>-</del>	1	
WAS CABING CEMENTED!  LINER: STATE SIZE AND WEIGHT  WHERE BET.  FIT, AND INS.  FIT, AND INS.  FERFORATED  HOW PUT TOGETHER  COUPLING  FLUSH-JOINT  HEMARRS:  EQUIPMENT RECORD  TUBING  SUCKER ROOS  PUMPING OUTFIT  SIZE  WEIGHT  FEST  HAS.  FEST  BULLER HOURS  PRODUCTION BETTLED  FROMUNG, PUMPING, CASSER OR DAY  BY  PRODUCTION FIRST 24 HOURS  FROM FESSURE  ROCK PRESSURE  ROCK PRESSURE  ROCK PRESSURE  ROCK PRESSURE  HICHES, DIAMSTER  LICHGTH OF SHELLS  SIZE OF SHELLS  SIZE OF SHELLS  LICHGTH OF WELL  NUMBER OF SHOT  ANCHOR  ANCHOR  BULL SHOTOM OF SHOT  BULLS  FEST  BULLS  FEST  HOURES  COMPLETED  DRILLING DEEPER  COMPLETED  DRILLING DEEPER  COMPLETED  DRILLING DEEPER  FRODUCTION SETTLED  J. DIRKES  TD 3600!  COMPLETED  COMPLETED  COMPLETED  COMPLETED  TO 3600!  COMPLETED  COMPLETED  COMPLETED  COMPLETED  COMPLETED  COMPLETED  COMPLETED  DRILLING DEEPER  TO 3600!  COMPLETED  COMPLETED  COMPLETED  COMPLETED  COMPLETED  COMPLETED  COMPLETED  DRILLING DEEPER  TD 3600!  COMPLETED  C			<del></del>	<del></del>	<del> </del>		<del> </del>			<del> </del> -			F.	
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SHEE WEIGHT FEET INB. FEET INB. SHEE AND RIND DESCRIPTION, RIND, SHEE, ITO.  COMPLETED PLUGGING 2-25-56  FLOWING, PUMPING, CASSER OR DRY. DTY PRODUCTION FIRST 24 HOURS. PRODUCTION SETTLED.  IF GAS WELL, OPEN FLOW CAPACITY. SHUT IN PRESSURE. ROCK PRESSURE.  RIND OF SHOT. SHEELS INCHES. INCHES. INCHES. DIAMETER.  LENGTH OF SHELLS. FEET INCHES. TOP OF SHOT.  BOTTOM OF SHOT. ANCHOR. WELL BRIDGED TO.  TOTAL DEPTH OF WELL NUMBER OF SHOT. BBLS. PER DAY. SHOT FURNISHED BY.  NAME OF SHOOTER. SHOT INSPECTED. BY. (COMPART EMPLOYEE)  COMMENCED DRILLING DEEPER. COMPLETED. DRILLING DEEPER  TOTAL DEPTH. PRODUCTION FIRST 24 HOURS. PRODUCTION SETTLED.  J. J. DIRIKE! FRANKS:  REMARKS: RANK-VILL WAS DRY, STATE UNDER REMARKS. WHEN, WOW, AND BY-MINOM PLUGGED.  STATE UBDER REMARKS ANTHING OF INTEREST NOT COVERED IN LOG.  ETATE UBDER REMARKS ANTHING OF INTEREST NOT COVERED IN LOG.  ETATE UBDER REMARKS ANTHING OF INTEREST NOT COVERED IN LOG.  ETATE UBDER REMARKS ANTHING OF INTEREST NOT COVERED IN LOG.	REMARKS:			 <del></del>									<del></del>	
Completed Plugging 2-25-56  FLOWING, PUMPING, CABSER OR DRY Dry PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  IF GAS WELL, OPEN FLOW CAPACITY SHUT IN PRESSURE ROCK PRESSURE.  KIND OF SHOT. SIZE OF SHOT, QUARTS  NUMBER OF SHELLS INCHES INCHES, DIAMETER  LENGTH OF SHELLS FEET INCHES TOP OF SHOT.  BOTTOM OF SHOT ANCHOR WELL BRIDGED TO  TOTAL DEPTH OF WELL NUMBER OF SHOT PRODUCTION SEFORE SHOT. BBLS. PER DAY  PRODUCTION AFTER SHOT BBLS. PER DAY. SHOT FURNISHED BY.  NAME OF SHOOTER SHOT PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  TOTAL DEPTH PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  J. J. Dinkel #1  REMARKS: PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  TO 36001  COMPLETED COMPLETED COMPLETED COMPLETED PRODUCTION SETTLED  TO 36001  COMPLETED PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  TO 36001  COMPLETED COMPLETED COMPLETED PRODUCTION SETTLED  TO 36001  COMPLETED PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  TO 36001  COMPLETED PRODUCTION SETTLED  T		·· <sub>T</sub>					· · · ·				'			
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NUMBER OF SHELLS  SIZE OF SHELLS  INCHES, DIAMETER  LENGTH OF SHELLS  FEET  INCHES  ANCHOR  ANCHOR  WELL BRIDGED TO  TOTAL DEPTH OF WELL  NUMBER OF SHOT  BBLS. PER DAY. SHOT FURNISHED BY.  NAME OF SHOOTER  COMMENCED DRILLING DEEPER  COMMENCED DRILLING DEEPER  TOTAL DEPTH  PRODUCTION FIRST 24 HOURS  PRODUCTION SETTLED  J. J. Dinkel #1  REMARKS:  RANK-Wildcat  TD 3600¹  Completed Drilling 2-25-56  COMPLETED  NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, YOW, AND BE WHOM PLOGED.  STATE UNDER REMARKS IS NOT SUFFICIENT WRITE ON BOTTOM OF LAST SHEET OF LOC.	FLOWING, PUMPI	ING, GASSER OR DI	ny Dr	у	PRODUCT	ION FIRS	T 24 HOURS	·	<del></del>	PRODUCTION	SETTLED_	<del></del>		
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LENGTH OF SHELLS FEET INCHES TOP OF SHOT.  BOTTOM OF SHOT MELL NUMBER OF SHOT PRODUCTION BEFORE SHOT BBLS. PER DAY  PRODUCTION AFTER SHOT BBLS. PER DAY. SHOT FURNISHED BY  NAME OF SHOOTER SHOT SHOT SHOT INSPECTED BY (COMPANY EMPLOYEE)  COMMENCED DRILLING DEEPER COMPLETED DRILLING DEEPER  TOTAL DEPTH PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  J. J. Dinkel #1  REMARKS: Rank-Wildcat  TD 3600'  C Ompleted Drilling 2-25-56  G Ompleted Plugging 2-25-56  NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, NOW, AND STAND PLUGGED.  STATE UBDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.	KIND OF SHOT.	<u></u>				\$12	E OF SHOT.	QUARTS.					<del></del>	
BOTTOM OF SHOT	NUMBER OF SHI	ELLS			SIZE OF SHEL	.LS	<del></del>		INCHE	S. DIAMETER				
PRODUCTION AFTER SHOT	LENGTH OF SHE	:LLS	FEET		INCHES				TOP O	F SHOT			<del></del>	
PRODUCTION AFTER SHOT														
PRODUCTION AFTER SHOT	TOTAL DEPTH O	F WELL		_NUMB	ER OF BHOT,		<del></del>	PRODUCT	TION BEFO	RE 5HOT	<del> </del>	BBLS	. PER DAY	
NAME OF SHOOTER														
COMMENCED DRILLING DEEPER COMPLETED DRILLING DEEPER  TOTAL DEPTH PRODUCTION FIRST 24 HOURS PRODUCTION SETTLED  J. J. Dinkel #1  Rank-Wildcat  TD 3600'  Completed Drilling 2-25-56  Gompleted Plugging 2-25-56  NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, HOW, AND BY WHOM PLUGGED.  STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.  STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.														
PRODUCTION FIRST 24 HOURS  J. J. Dinkel #1  Rank-Wildcat  TD 3600*  Completed Drilling 2-25-56  Completed Plugging 2-25-56  NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, WOW, AND BY WHOM PLUGGED.  STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.  THE SPACE PROVIDED FOR REMARKS IS NOT SUFFICIENT WRITE ON BOTTOM OF LAST SHEET OF LOG.														
J. J. Dinkel #1  Rank-Wildcat  TD 3600*  Completed Drilling 2-25-56  Completed Plugging 2-25-56  NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, NOW, AND BY WHOM PLUGGED.  STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.  THE STACE PROVIDED FOR REMARKS IS NOT SUFFICIENT WRITE ON BOTTOM OF LAST SHEET OF LOG.									_ PRODU	ICTION SETTL	£D			
TD 3600°  Completed Drilling 2-25-56  Completed Plugging 2-25-56  NOTE: IF WELL WAS DRY, STATE UNDER REMARKS, WHEN, HOW, AND BY WIOM PLUGGED.  STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.  THE STACE PROVIDED FOR REMARKS IS NOT SUFFICIENT WRITE ON BOTTOM OF LAST SHEET OF LOG.								J. J. Dinkel #1						
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STATE UNDER REMARKS ANYTHING OF INTEREST NOT COVERED IN LOG.							13-11-	-+75~7	- Gor	: <del> </del>	-Plugg	ing 2-2	<del>)-)0</del>	
PLUGGING THE SPACE PROVIDED FOR REMARKS IS NOT SUFFICIENT WRITE ON BOTTOM OF LAST SHEET OF LOG.		NOTE: IF WE	LL WAS DE	Y, STAT	E UNDER RE	MARKS. V	HEN, HÓW. EST NOT CO	AND BY W	NOM PLUGG					
ON 15 1100	PLUC	<b>aging</b>	E SPACE PR	OVIDEO	FOR REMAR	iks is No	T SUFFICIEN	T WRITE C	MOTTUB M	UP LAST SHI	LEI UF LOG	CHEFTE		

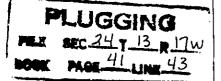
Printed in U.S.A.

Form PO-214 Sheet 2 (11-54) 50M

## LOG OF WELL

SHEET NO. 2

				SHEET N	lo. <u>2</u>		
District	Kansas	Own	er <b>The</b>	Texas C	ompany Far	m J. J.	Dinkel Well No. 1
FOR	MATION		AMOUNT	COLOR	HARD OR SOFT	DEPTH CORES TAKEN	REMARKS
EMARKS:							
2-17-56	Lost cir	culatio	n at	30521.			
2-22-56	Ran DST 30' dril pressure	#1 from ling mu 30#, S	3260 d, in IBHP	-85', op itial fl 960# in	en l hour, ow pressur 30 minutes	weak blo e zero,	w, recovered inal flow
2-23-56	watery n	ud. In	itial	-3346', flow pr 20 minut	open 1 houessure and	r, recove	red 20° low pressure
2-24-56	minutes,	recove	red l	O' drill	n 1 hour, ing mud. SIBHP 60	Initial i	Clow pressure
2-25-56	Drilled Plugged				ric Log.	Well non-	commercial.
							TOPS:
							Topeka295 Heebner326 Toronto325 Lansing325 Base Kansas City-345 Conglomerate351 Arbuckle356
							-



15-051-00823-10-00

#### RUTARY DEILLING LOG

OF TRATOR: The Texas Company
NE SW NE sec. 24-13-17W,
Ellis County, Kansas
DINKEL #1

Formations:

CONTRACTOR: Prime Drilling Company 2/8/56 COMP: 2/25/56

Remarks: Set  $10-3/l_1$  surface casing at 350 cemented with 225 sacks, 2% C. C.

Clay Sand & Shale	2101
Shale & Shells	<b>35</b> 01
Shale Sand	8251
Shale	8751
Red Bed	11301
Anhydrite	11651
Shale - Shells	1h801
Shale	17501
Shale sime	18251
Lime	19601
Lime × Shale	22901
Lime	23201
Shale Lime	29601
	30351
Lime Lime & Shale	30901
	3495'
Lime	35201
Lime % Shale	3560'
Shale lime & Chert	
Lime	36001
	2/021
Rotary Total Depth (D&A)	<b>360</b> 01

We certify the above log is true and correct to the best of our knowledge and belief.

PRIME DRILLING COMPANY

R-R. Minister

R. R. McNicol

PLUGGING SEC 24 13 17W