FORM 0-105 N

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

17												
ANED	le 011	& Refi	ning.	Compa	ny			Box, 2	180,	Address	a. Inne	l
.Nev.Ko	xico S			Well No	1		in	d S	ec		, T	17-5
R 36-E	.	, N. M. P	. м.,і	dest. I	.oringt	an	Field,	***************************************	Lea			County.
Well is3	300	feet south	of the	North 1	ine and	3300	feet v	vest of the E	Cast lin	e of	10	
If State la	nd the oi	l and gas le	ease is	No75	i65	•••••	Assign	ment No				
If patente	d land th	e owner is.						· ,	Addres	ss		
												ston, Temas
												1948.
												exico
		level at to						,				
			_								19	
The Inform	nation gr	ven is to be	g Kopt (COLLIGER								
							NDS OR Z		#0A			
												LGS
No. 3, from	m	POU	t	to						······································		
					IMPO	RTA	NT WATE	R SANDS				
							h water ros					
No. 1, from	m	None			to				feet.		••••	
No. 2, from	m		••••		to	·	************		feet.			
No. 3, from	m	•••••			to				feet.			
No. 4, from	m				to				feet.			
-,							NG RECO					
						CABI	110 11100					
SIZE	WEIGHT PER FOC	T THRI	EADS INCH	MAKE	AMOU	NT	KIND OF SHOE	CUT & FILL FROM	ED _	PERF	DRATED	PURPOSE
SIZE				ļ						FROM	то	
10 3/4		.5	8	H-40	1	1						Surface
7 5/8		.0	-8-	LM		8.33						intermed:
7.5/8	26	.40		J558	S 185	7.20						Intermedi
<u>5 ±*</u>	14	.00	8	J550	, ,	3.1		_				Product
_ 4"	O.D.	Liner			39	9.49	<u> </u>			4835	5108	Lines
	ļ							_			-j	
	<u></u>	<u> </u>		}	1	ر						
				м	UDDING	ANI	CEMENT	ING RECOR	D			
		<u> </u>										
	SIZE OF CASING	WHERE SI	ET	NO. SAC	KS INT	мети	HODS USED	MUD	GRAVIT	Y	AMOUNT O	F MUD USED
							iburton				0.00.00	31-
15*	-	<u>" 312.</u>	ŀ	22	:2	Mali					25955_	400
9 7/87	'7 5/X			260	^					.1		
		2005.	<u> </u>	160			•					
				79	0		•				-3777	
			00	79 38	5		•					
6 3/4	5 to	4734. 5110.	00 00	779 38	6 5 0 PL	ugs	AND ADAI	PTERS				
6 3/4 4 3/4 Heaving	plug—Ma	4734. 5110.	00	779 34	6 PL	UGS ength	AND ADAI	PTERS	Е	Depth Set		
6 3/4 4 3/4 Heaving	plug—Ma	4734. 5110.	00	75 31	6 PL	UGS engtb	AND ADAI	PTERS	Е	Depth Set		
6 3/4 4 3/4 Heaving	plug—Ma	4734. 5110.	00	75 31	6 PL	UGS engtb	AND ADAI	PTERS	Е	Depth Set		
6 3/4 4 3/4 Heaving p	plug—Ma —Materia	4734 5110. terial	00 00	75 34 .ECORD	0 PL	UGS ength	AND ADAI	PTERS	ATME	Depth Set		
6 3/4 4 3/4 Heaving	plug—Ma —Materia	4734. 5110.	R CHEM	ECORD LOSIVE	OF SHOOR	UGS ength	AND ADAI	PTERS MICAL TRE	ATME:	Oepth Set	DEPTH	
6 3/4 4 3/4 Heaving p	plug—Ma —Materia	4734 5110. terial	R EXP CHEM	ECORD LOSIVE	OF SHOOR SED	UGS ength OTIN	AND ADAI Size G OR CHE	PTERS MICAL TRE DATE	ATME	Oepth Set NT PTH SHOT TREATED	DEPTH	
6 3/4 4 3/4 Heaving p	plug—Ma —Materia	4734 5110. terial	R EXP CHEM	ECORD LOSIVE	OF SHOOR LED	UGS ength OTIN QUA	AND ADAI Size GORCHE	PTERS MICAL TRE DATE 11-1-48 11-4-48	ATME	NT Set PTH SHOT TREATED	DEPTH	
Heaving p Adapters- SIZE	plug—Ma —Materia	terialL USED	EXP CHEM	LECORD LOSIVE	OF SHOOR SED	UGS ength OTIN QUA	AND ADAI	DATE 11-1-48 11-4-48 11-10-48	DEI OR 506	PTH SHOT TREATED	DEPTH	CLEANED OUT
Heaving p Adapters SIZE	plug—Ma —Materia SHEL	terial LUSED	EXP CHEM	LOSIVE MICAL US	OF SHOOT SHOUT SHOOT SHOOT SHOOT SHOUT SHOOT SHOUT SHOUT SHOUT SHOUT SHOUT SHOT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOT	UGS ength OTIN QUA	AND ADAI	DATE 11-1-48 11-4-48 11-10-48	DEI OR 506	PTH SHOT TREATED	DEPTH	
Heaving p Adapters SIZE	plug—Ma —Materia SHEL	terialL USED	EXP CHEM	LOSIVE MICAL US	OF SHOOT SHOUT SHOOT SHOOT SHOOT SHOUT SHOOT SHOUT SHOUT SHOUT SHOUT SHOUT SHOT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOT	UGS ength OTIN QUA	AND ADAI	DATE 11-1-48 11-4-48 11-10-48	DEI OR 506	PTH SHOT TREATED	DEPTH	CLEANED OUT
Heaving p Adapters SIZE	plug—Ma —Materia SHEL	terial LUSED	EXP CHEM	LOSIVE MICAL US	OF SHOOT SHOUT SHOOT SHOOT SHOOT SHOUT SHOOT SHOUT SHOUT SHOUT SHOUT SHOUT SHOT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOUT SHOT	UGS ength OTIN QUA	AND ADAI	DATE 11-1-48 11-4-48 11-10-48	DEI OR 506	PTH SHOT TREATED	DEPTH	CLEANED OUT
Heaving p Adapters SIZE	plug—Ma —Materia SHEL	terial LUSED	EXPCHEM	LOSIVE MICAL US	OF SHOOT SELL.	UGS ength OTIN QUA	AND ADAM Size GORCHE WITTY OGAL	DATE 11-1-48 11-4-48 11-10-48	DE1 OR 500 501	Depth Set NT PTH SHOT TREATED 50-5050 50-4855	DEPTH	CLEANED OUT
Heaving part Adapters SIZE Results of 11-1	plug—Ma —Materia SHEL shooting	terial	R EXPCHEM	LOSIVE AICAL US	OF SHOOT IN THE PROPERTY OF SHOOT SHOUT SHOUT SHOOT SHOUT SHOOT SHOT SHOUT SHOT SHOOT SHOUT SHOOT SHOOT SHOUT SHOOT SHOUT SHOOT SHOT	UGS ength OTIN QUA	AND ADAI Size CORCHE	PTERS MICAL TRE DATE 11-1-48 11-10-48	ATME DEI OR 500 471 TESTS	PTH SHOT TREATED 50-5108 80-5050 50-4855	DEPTH	CLEANED OUT
Heaving part Adapters SIZE Results of 11-1	plug—Ma —Materia SHEL shooting	terial	R EXPCHEM	LOSIVE AICAL US	OF SHOOT IN THE PROPERTY OF SHOOT SHOUT SHOUT SHOOT SHOUT SHOOT SHOT SHOUT SHOT SHOOT SHOUT SHOOT SHOOT SHOUT SHOOT SHOUT SHOOT SHOT	UGS ength OTIN QUA	AND ADAI Size GORCHE WITHY CONTINUE STEM AND e made, sub	DATE 11-1-48 11-10-48 11-10-48 DESPECIAL omit report of	ATME DEI OR 500 471 TESTS	PTH SHOT TREATED 50-5108 80-5050 50-4855	DEPTH	CLEANED OUT
Heaving part Adapters— SIZE Results of	plug—Ma —Materia SHEL shooting	terial	R EXP CHEM	LOSIVE AICAL US	OF SHOOM SHO	UGS ength OTIN QUA	Size C OR CHE STITY STEM AND e made, sub	DATE 11-1-48 11-1-48 11-1-48 11-10-48 Description of the contract of the	DEI OR 500 501 472 TESTS on sepa	PTH SHOT TREATED 50-5108 30-5050 50-48-5	DEPTH and attach	CLEANED OUT
Heaving particles Adapters— SIZE Results of	plug—Ma —Materia SHEL shooting 10—43	terial	R EXP CHEM	LOSIVE MICAL US term ment. 1 RECORD	OF SHOOT IN THE PROPERTY OF SHOOT IN THE PROPERTY OF DEPT. TO SHOOT IN THE PROPERTY OF THE PRO	OTIN QUA	AND ADAM Size GOR CHE WITTY CO GAL STEM AND e made, sub	DATE DATE 11-1-48 11-10-48 DESPECIAL Omit report of the control of the contro	ATME DEI OR 501 471 TESTS on sepa	Depth Set NT PTH SHOT TREATED 50 5108 80 4855	DEPTH and attach	CLEANED OUT *** *** *** *** *** *** *** *** *** *
Heaving particles Adapters— SIZE Results of	plug—Ma —Materia SHEL shooting 10—43	terial	R EXP CHEM	LOSIVE MICAL US term ment. 1 RECORD	OF SHOOT IN THE PROPERTY OF SHOOT IN THE PROPERTY OF DEPT. TO SHOOT IN THE PROPERTY OF THE PRO	UGS ength OTIN QUA	AND ADAI Size GORCHE WITTY COMMITTY COMMITTY STEM AND e made, sub cols USEI f	DATE DATE 11-14-48 11-10-48 11-10-48 Deet, and from eet, and from eet, and from	ATME DEI OR 501 471 TESTS on sepa	Depth Set NT PTH SHOT TREATED 50 5108 80 4855	DEPTH and attach	CLEANED OUT
Heaving part Adapters— SIZE Results of	plug—Ma —Materia SHEL shooting 10—43 em or oth ols were to	terial	EXP CHEM	LOSIVE MICAL US LOTA Ment. 1 RECOR deviati	OF SHOOT SET OF DOF DE ON SURVEY	OTIN QUA 10 10 10 11 11 11 11 11 11 11 11 11 11	Size G OR CHE STEM AND E made, sub COLS USEI ADDUCTION	DATE DATE 11-14-48 11-10-48 11-10-48 Deet, and from eet, and from eet, and from	ATME DEI OR 501 471 TESTS on sepa	Depth Set NT PTH SHOT TREATED 50 5108 80 4855	DEPTH and attach	CLEANED OUT *** *** *** *** *** *** *** *** *** *
Heaving particles Adapters— SIZE Results of	plug—Ma —Materia SHEL shooting 10—43 em or oth ols were to oducing	terial	EXP CHEM	LOSIVE MICAL US	OF SHOOD OR SED L.	OTIN QUA 10 10 10 11 10 10	Size G OR CHE WITHY OGAL STEM ANI e made, sub OOLS USEI fraction	DATE DATE 11-1-48 11-10-48 11-10-48 DESPECIAL omit report of the control of	DEI OR SOLUTION TESTS On sepa	Depth Set NT PTH SHOT TREATED 60-5108 90-5050 50-4855	and attach	ccleaned out hereto. feet
Heaving particles Adapters— SIZE Results of	plug—Ma —Materia SHEL shooting em or oth ols were to oducing action of	terial	EXPCHEM LIGHT	LOSIVE MICAL US LOTA Ment. 1 RECOR deviati	OF SHOOT SEED SEED SEED SEED SEED SEED SEED SEE	OTIN QUA	Size G OR CHE STEM AND E made, sub COLS USEI ADDUCTION Barrels	DATE DATE 11-1-48 11-10-48 11-10-48 O SPECIAL omit report of the control of	ATME DEI OR 500 501 TESTS on sepa	PTH SHOT TREATED SO 5108 SO 4855	and attach feet to	CLEANED OUT A hereto. feet feet
Heaving particles and the state of the produce mulsion;	plug—Ma —Materia SHEL shooting to 43 em or oth ols were to oducing action of	terial	R EXP CHEM	LOSIVE MICAL US THE CORD TO T	OF SHOOT SET OF SET OF SET OF SHOOT SET OF SET O	OTIN QUA	Size G OR CHE WITTY OGAL STEM ANI e made, sub OOLS USEI GODUCTION Barrels ent. Gravi	DATE DATE 11-1-48 11-10	DEI OR SOLUTION SEPA	PTH SHOT TREATED 50-510-6 S0-5050 50-48-5 Trate sheet	and attach feet to	hereto.
Heaving particles and the state of the product of t	plug—Ma —Materia SHEL shooting 10—43 em or oth ols were u oducing action of X3 8 ll, cu. ft.	terial	EXPCHEM LIGHT	LOSIVE MICAL US LOTA Ment. 1 LOTA Ment. 1 Met. 1	OF SHOOT SHOT SH	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM ANI C MAL STEM ANI Gallon Gallon	DATE DATE 11-1-48 11-10	DEI OR SOLUTION SEPA	PTH SHOT TREATED 50-510-6 S0-5050 50-48-5 Trate sheet	and attach feet to	CLEANED OUT A hereto. feet feet
Heaving particles and the state of the product of t	plug—Ma —Materia SHEL shooting 10—43 em or oth ols were u oducing action of X3 8 ll, cu. ft.	terial	EXPCHEM LIGHT	LOSIVE MICAL US LOTA Ment. 1 LOTA Ment. 1 Met. 1	OF SHOOT SHOT SH	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM ANI C MAL STEM ANI Gallon Gallon	DATE DATE 11-1-48 11-10	DEI OR SOLUTION SEPA	PTH SHOT TREATED 50-510-6 S0-5050 50-48-5 Trate sheet	and attach feet to	hereto.
Heaving particles and the state of the product of t	plug—Ma —Materia SHEL shooting 10—43 em or oth ols were u oducing action of X3 8 ll, cu. ft.	terial	EXPCHEM LIGHT	LOSIVE MICAL US LOTA Ment. 1 LOTA Ment. 1 Met. 1	OF SHOOT SHOT SH	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM ANI C MAL STEM ANI Gallon Gallon	DATE DATE 11-18 11-10-4	DEI OR SOLUTION SEPA	PTH SHOT TREATED 50-510-6 S0-5050 50-48-5 Trate sheet	and attach feet to	hereto.
Heaving particles and the state of the product of t	plug—Ma —Materia SHEL shooting em or oth ols were to oducing action of XX 8 Il, cu. ft. sure, lbs.	terial	EXPCHEM LESS LESS LESS LESS LESS LESS LESS LE	LOSIVE MICAL US TO THE MICAL US THE MICAL	OF SHOOT SET OF SHOOT SET OF SHOOT SET OF SHOOT SET OF SET	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE WITHY CO GAL STEM ANI COLS USEI FRODUCTION Barrels ent. Gravi Gallon	DATE DATE 11-18 11-10-4	DEI OR SON SEPA	PTH SHOT TREATED 60-5108 10-5050 10-5050 10-60-5050 10-	and attach feet to	hereto.
Heaving particles and the state of the product of t	plug—Ma —Materia SHEL shooting em or oth ols were u oducing action of XX 8 Ill, cu. ft. ssure, lbs.	terial	EXPONENT LINE STATE OF THE MANAGEMENT AND ADMINISTRATION OF THE MANAGEMENT AND ADMINISTRATION OF THE ADMINISTR	Lecord Losive AICAL Use term I	OF SHOOR SEED SEE	OTIN QUA 10 10 10 10 10 10 10 10 10 1	Size G OR CHE STEM AND STEM AND COLS USEI GODUCTION Barrels ent. Gravi Gallon MPLOYEES iller	DATE DATE 11-1-48 11-1-48 11-1-48 11-10-4	TESTS on sepa	PTH SHOT TREATED SO 5108 SO 4855 A 48 3	and attach feet to	hereto. feet feet freet freet freet freet freet freet
Heaving particles and the state of the product of t	plug—Ma —Materia SHEL shooting em or oth ols were u oducing action of XX 8 Ill, cu. ft. ssure, lbs.	terial	EXPONENT LINE STATE OF THE MANAGEMENT AND ADMINISTRATION OF THE MANAGEMENT AND ADMINISTRATION OF THE ADMINISTR	Lecord Losive AICAL Use term I	OF SHOOR SED SE I.t. 1-1-48 Les for survey feet to 5 feet to 5 %	OTIN QUA 10 10 10 10 10 10 10 10 10 1	Size G OR CHE STEM AND STEM AND COLS USEI GODUCTION Barrels ent. Gravi Gallon MPLOYEES iller riller	DATE DATE 11-1-48 11-1-48 11-10-48 OF PECIAL omit report of the control of	TESTS on sepa	PTH SHOT TREATED SO 5108 SO 4855 A 48 3	and attach feet to	hereto.
Heaving particles and the state of the state	plug—Ma —Materia SHEL shooting em or oth ols were to oducing action of XX 8 Il, cu. ft.	terial	EXPCHEM LIGHT	LOSIVE AICAL US LOTA Ment. 1 RECOR deviati	OF SHOOR SEED OF SHOOR SEED SEED TO OF DE ON SURVEY A COMMATICAL SEED OR SHOOR SURVEY OF SHOOR SEED OF S	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM AND E made, sub COLS USEI ADDUCTION Barrels ent. Gravi MPLOYEES iller riller ECORD ON	DATE DATE 11-1-48 11-10-48 11-10-48 O SPECIAL omit report of the control of	TESTS on sepa	PTH SHOT TREATED 60-5108 60-5050 50-4855	and attach feet to	hereto. feet feet Driller
Heaving particles and the state of the product of t	shooting SHELI Shooting oducing em or oth oducing action of XX 8 Bay swear or a	terial	EXPONENT CHEMICAL CHE	LECORD LOSIVE AICAL US term Ment. 1 RECOR deviati	OF SHOOR SEED OF SHOOR SEED SEED TO OF DE ON SURVEY Afeet to SEED ORMATIC ORMATIC ORMATIC	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM AND E made, sub COLS USEI ADDUCTION Barrels ent. Gravi MPLOYEES iller riller ECORD ON	DATE DATE 11-1-48 11-10-48 11-10-48 O SPECIAL omit report of the control of	TESTS on sepa	PTH SHOT TREATED 60-5108 60-5050 50-4855	and attach feet to	hereto. feet feet freet freet freet freet freet freet
Heaving particles of the product of	shooting SHELI Shooting oducing em or oth oducing action of XX 8 Bay swear or a	terial	EXPONENT CHEMICAL CHE	LECORD LOSIVE AICAL US term Ment. 1 RECOR deviati	OF SHOOR SEED OF SHOOR SEED SEED TO OF DE ON SURVEY Afeet to SEED ORMATIC ORMATIC ORMATIC	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM AND STEM AND COLS USEI GOUCTION Barrels ent. Gravi Gallon MPLOYEES iller riller continues a com	DATE DATE 11-1-48 11-10-48 11-10-48 OFFICIAL omit report of the control of	TESTS on sepa	PTH SHOT TREATED 60-5108 60-5050 50-4855	and attach feet to	hereto. feet feet Driller
Heaving particles and the state of the production; If gas we need to be a seen as a se	shooting shooting oducing action of action of action of sure, lbs. swear or a swear or a sa can be	terial	R EXPCHEM LESS Altreate Lests or cests or cests or the income	LOSIVE AICAL US THE TOTAL TOT	OF SHOOT IN THE PROPERTY OF SHOOT OF SHOOT OF DE CONTROL OF SHOOT OF DE CONTROL OF SHOOT OF S	OTIN QUA 10 10 10 10 10 10 10 10 10 10 10 10 10	Size G OR CHE STEM AND STEM AND COLS USEI GOUCTION Barrels ent. Gravi Gallon MPLOYEES iller riller continues a com	DATE DATE 11-1-48 11-10-48 11-10-48 O SPECIAL omit report of the control of	TESTS on sepa	PTH SHOT TREATED 60-5108 10-5050 30-48-55 48 20-48-55 48 20-48-55 48 20-48-55 20-48-	and attach feet to	hereto. feet feet Driller
Heaving particles and the state of the state	shooting shooting oducing action of action of ll, cu. ft. sure, lbs.	terial	REXPONENT LIST THE REST. T	ECORD LOSIVE AICAL US tern The en RECOR deviati was d formatic availab this31	OF SHOOT IN THE PROPERTY OF SHOOT OF DECEMBER AT ICE.	OTIN QUA R QUA R QUA R R R R R R R R R R R R R	Size G OR CHE WITTY C Gal STEM ANI e made, sub COLS USEI fraction barrels ent. Gravi Gallon MPLOYEES iller riller continues cont	DATE DATE DATE 11-10-48 11-10-48 11-10-48 DESPECIAL Omit report of the control of the cont	TESTS on sepa	PTH SHOT TREATED 60-5108 10-5050 30-48-55 48 20-48-55 48 20-48-55 48 20-48-55 20-48-	and attach feet to	hereto. feet feet Driller
Heaving particles and the state of the state	plug—Ma —Materia SHEL shooting em or oth ols were u oducing action of XX 8 Bure, lbs.	terial	REXPONENTS of the interest of	LECORD LOSIVE AICAL US term Ment. 1 RECOR deviati was d	OF SHOOR SED OF SHOOR SED OF SHOOR SED OR	OTIN QUA R QUA R QUA R R R R R R R R R R R R R	Size G OR CHE STEM AND STEM AND COLS USEI COLS USE	DATE DATE 11-1-48 11-10-48 11-10-48 OF PRODUCT OF THE SITE OF	TESTS on sepa	PTH SHOT TREATED 60-5108 SO 4855 A 48 1	and attach feet to gas.	hereto. feet feet feet priller Driller all work done on
Heaving particles and the state of the state	plug—Ma —Materia SHEL shooting em or oth ols were u oducing action of XX 8 Bure, lbs.	terial	REXPONENTS of the interest of	LECORD LOSIVE AICAL US term Ment. 1 RECOR deviati was d	OF SHOOT SET OF SHOT SET OF SHOOT SET OF SHOOT SET OF SHOOT SET OF SHOOT SET OF SHO	OTIN QUA R QUA R QUA R R R R R R R R R R R R R	SIZE GORCHE SIZE GORCHE STEM ANI COLSUSEI COLSUSEI	DATE DATE 11-1-48 11-10-48 11-10-48 OF PRODUCT OF THE SITE OF	TESTS on separation which the separation of the	PTH SHOT TREATED 60-5108 10-5050 10-50	and attach feet to	hereto. feet feet Driller

My Commission expires......6-1-49...

Address Box 1600, Midland, Texas

FROM	то	THICKNESS IN FEET	FORMATION					
0	223	223	Caliche					
223	320	97	Calishe & Red Bed					
320	760	440	Red Bed					
760	1602	842	Red Bed & Red Rock					
1602	1785	183	Red Reck					
1785	1919	134 Red Bed						
1919	1993 74 Red Bed & Ankydrite		Red Bed & Ankydrite					
1993 2010 11		17	Anyhydrite					
2010	2220	210	Ambydrite, Red Bed & Salt					
2220	2475	255	Salt & Shells					
2475	3073	598	Salt & Anhydrite					
3073	3330	257	Anhydri to					
3330	3442	112	Anhydrite & Gyp					
3775	3497	55	Anhydri te					
3497	3997	100	Ankydrite & Gyp					
35 97	3906	309	Anhydri to					
3906	3972	66	Line					
3972	4014	1006	Anhydrite & Line					
401.4	5116	1096	Line					
	5110		TOTAL DEPTH					
			· .					
			• • • • • • • • • • • • • • • • • • • •					

· > .

.

9.

.