



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION

Quadrangle Cameron

WELL RECORD

Permit NoMA	RS-329-R		Y Y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(200)(2		Oil or Ga	as Well Gas (KIND)
Company The M	anufacture	ers Light and	Heat Company	Casing and	Used in	Left in	Packers
Address 800 U	nion Trust	t Building, Pa	gh. 19, Pa.	Tubing	Drilling	Well	1 acatis
Farm Edith	Thomas	A	Acres 227	Size			
Location (waters))					**	Kind of Packer
Well No. 2511			lev. 835.11	16	-		Aind of Facaet
District Liber	ty	_County Mar	shall	13	721 *9"	721 '9"	
		fee by		10	<u> </u>	197*	Size of
		_Address		81/4			Depth set
				6%	1102	168716"	
		Address		**************************************	1683 * 7"	1683*7"	Perf. top
Drilling commence	ed August Morch	5 1950		2			Perf. bottom
		5, 1959		Liners Used			Perf. top
		тоТо.		Liners Oseu			Perf. bottom
							T ell. bottom
-		in		CASING CEMI	ENTED	SIZE1	No. FtDate
		III.					
		lbs			· · · · · · · · · · · · · · · · · · ·		
				COAL WAS E	NCOUNTERED	AT	FEETINCHES
		feet		FEE	rINCH	ES	FEETINCHES
		feet		FEE′	rinch	ES	FEETINCHES
Formation	Color	Handor THICKNESS	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
Schlumberger	Survey				All pipe m	easured o	ver threads.
Pittsburgh (oal	5	560	565			4" casing Sm.Gr.
Big Dunkard	Track Some	40	1085 1569	1125 15 7 4			oe. Run 1102' of 7" on a Steel Shoe set
Maxton Sand Łower Maxtor		5 13	1595	1608			s. of Aquagel & 18
Big Lime		-5	1620		Bgs. Cemen	t and 5 G	al. KS 55 to cement
Big Injun Sa	nd			1930 °			ce, approx. 7 ^t abov
a .).lu				1675			Cement arount 7", 695 bgs. of cemen
Set 4½" at	•			1017			etween 7" & 10" and
Total Depth				19081	outside 10	Casing,	Good return of KK
					cement at	the surfa	ce. Original 7"
. '					casing per	forated w	ith 80 shots from 1683'7" of 4½"
·			1620		tubing Sm.	Gr. J-12L	b. set on a $4\frac{1}{2}$ "
			1620		formation	Packer Sh	oe W/Ball set at
	·		835				th 250 Bgs. cement
			725		at the sur		ood return of cemen
			10 -	;	do one bur	1	
							out to a depth of
			į				k with neat cement
							1908: (35 Bgs. 7" Casing
					Centralize	rs placed	at following depth
						1	
					1659', 139	8°, 1173°	, 828°, 415° and 91
					Original	ine left	in hole, 585 t6" of
							5 to 1100° and 197°
		1 10	19 (2) 2) 2) 2		of origina		from approx. 979 t
			=3		783*.		
			् (asa) <u>वि</u>		Note: A	nlina chu+	in and 1001 of
		155					in and 100' of zed behine old % 7"
	- Landau de la companyo de la compan					4 - 1490	

STATE OF WEST VIRGINIA DEPARTMENT OF MINES

JUL 5 - 1972

OIL AND GAS WELLS DIVISION OIL & GAS DIVISION DEPT, OF MINES

Consolidation (Coal Company	Columbi	a Gas Transmiss	ton Corpe	oration
COAL OPE	RATOR OR OWNER	000 yna.	on Truste Balal con		DOX TIAO
Onio Valley Di Moundsville, W	vision, Drawer L	rittsbu	rgh, Pa. 15230		har con a consumer con .
TOUTION LABOR W	Apokkali		June, 1		19 72
COAL OPE	TRATOR OR OWNER	, in the second	WELL AND LOCA	The state of the second second	A SP
			Libert	y	District
AND THE PARTY OF T	ADDRESS				
Make the second and se	terres de la 180 mais de la 1800 maio de la manda dela manda dela manda de la manda de la manda dela manda	gaggeregen kappageren i serbera i der der der der der	Marsha	11	.County
LEASH OR	PROPERTY OWNER	Weli No.	r.=2511		
	ADDRESS	. Wen No.			
			Edith Thomas		Farm
	Ar	thur Null	Umdred W. Vs	26575	
STATE INSPECTOR S	upervising pluggingP.	U. BOX. 290	nunureuv.	A.BIndexdelide.	
	AFF	TIDAVIT			
STATE OF WEST V	/IRGINIA,)		•		
	} ss:				
County of Marsh		ona Clar	rence W. Riggs		
boing first duly swe	E. Brown orn according to law depos			ced in the	work of
1	ail and gog walle and wore	omployed by	Columbia Gas Tra	ansmis si c	n Corp.
well operator, and p	articipated in the work of j	prugging and r	uting the above w	CII, LIIAU SE	id work
was commenced on	the 11th day of October	<u>.</u>	9 71, and that th	e well was	plugged
and filled in the foll	owing manner:	,	·	<u> </u>	
AND OR ZONE RECORD	FILLING MATERIA	AL	PLUGG USED	CA	BING
			BIZE & KIND	CSG	CSG LEFT IN
FORMATION	и .	- I		PULLED	LEFT IN
-0.0	makan Danik		70 3/1		0- 722
	Total Depth Set Ust Baker Bridge	Plug	10 3/4 8 5/8	n 0	0 - 722 783 - 980
0081 = 0551 = 13101	Set 42" Baker Bridge	Plug	10 3/4 8 5/8 7"	n 0	
655' - 655' - 1340'	Set 42" Baker Bridge Cement	Plug	8 5/ 8 7"	0 1 0 0	783- 980
5551 -	Set 42" Baker Bridge	Plug	8 5/8 7" 6 5/8	0 1 0 0	783 - 980 0-1093
655' - 655' - 1340'	Set 42" Baker Bridge Cement	Plug	8 5/ 8 7"	0 0 0	783~ 980 0~1.093 1100~1655
655' - 655' - 1340'	Set 42" Baker Bridge Cement	Plug	8 5/8 7" 6 5/8	0 0 0	783~ 980 0~1.093 1100~1655
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655' - 655' - 1340'	Set 42" Baker Bridge Cement	Plug	8 5/8 7" 6 5/8 แร้"		783~ 980 0~1093 11:00~1655 0~16 75
655' - 655' - 1340'	Set 45" Baker Bridge Cement Aquagel		8 5/8 7" 6 5/8 112"	1 0 0 1 0 0 1 0	783~ 980 0~1093 11:00~1655 0~16 75
555' - 1340' 340' - Surface	Set 42" Baker Bridge Cement		B 5/8 7" 6 5/8 42" DESCRIPTIO	n of Monum	783~ 980 0~1093 11:00~1655 0~16 75
655' - 1340' 655' - 1340' 340' - Surface	Set 45" Baker Bridge Cement Aquagel		DESCRIPTION Casing was remipple above ce	n O n O n O n O n of Monumeduced to	783-980 0-1093 11:00-1655 0-1675 2" with sck & 3 of
coal seams	Set 45" Baker Bridge Cement Aquagel		DESCRIPTION Casing was remaipple above cetubing was used	N OF MONUM educed to ment blo l as vent	783~ 980 0~1093 11:00~1655 0~1675 0~1675 ent 2" with sck 3 of with 2" e bearing
coal seams prittsburgh	Set 45" Baker Bridge Cement Aquagel		DESCRIPTION Casing was remipple above ce	N OF MONUM educed to ment blo l as vent	783~ 980 0~1093 11:00~1655 0~1675 0~1675 ent 2" with sck 3 of with 2" e bearing
COAL SEAMS ME) ME)	Set 45" Baker Bridge Cement Aquagel		DESCRIPTION Casing was renipple above cetubing was used to stand the standard stand	o o o o o o o o o o o o o o o o o o o	783-980 0-1093 11:00-1655 0-1675 2" with sck & 3" of with 2" es bearing nently aff
COAL SEAMS COAL SEAMS ME) and that the work	Set 45" Baker Bridge Cement Aquagel 560' - 565' of plugging and filling sa	aid well was c	DESCRIPTION Casing was remained above cetubing was used tubing was used tubing was used the mane of the completed on the completed on the completed on the completed tubing was used tubing	o o o o o o o o o o o o o o o o o o o	783-980 0-1093 11:00-1655 0-1675 0-1675 2" with sck 3 of with 2" e bearing nently aff day of
coal seams coal seams me) and that the work June	Set 45" Baker Bridge Coment Aquagel 560' - 565' of plugging and filling see 1972	aid well was c	DESCRIPTION Casing was remained above cetubing was used tubing was used tubing was used the mane of the completed on the completed on the completed on the completed tubing was used tubing	o o o o o o o o o o o o o o o o o o o	783-980 0-1093 11:00-1655 0-1675 0-1675 2" with sck 3 of with 2" e bearing nently aff day of
coal seams coal seams me) and that the work June	Set 45" Baker Bridge Cement Aquagel 560' - 565' of plugging and filling sa	aid well was c	DESCRIPTION Casing was remained above certains was used 2" st. all on the completed on the	o o o o o o o o o o o o o o o o o o o	783-980 0-1093 11:00-1655 0-1675 0-1675 2" with sck 3 of with 2" e bearing nently aff day of
COAL SEAMS COAL SEAMS ME) and that the work June And further de	Set 45" Baker Bridge Coment Aquagel 560! - 565! of plugging and filling sea , 1972. sponents saith not.	aid well was c	DESCRIPTION Casing was remained above cetubing was used tubing	o o o o o o o o o o o o o o o o o o o	783~ 980 0~1093 1100~1655 0~1675 0~1675 ent 2" with sck 3' of with 2" e e bearing nently aff day of
COAL SEAMS ME) and that the work June And further de	Set 45" Baker Bridge Coment Aquagel 560' - 565' of plugging and filling see 1972	aid well was c	DESCRIPTION Casing was remained above certains was used 2" st. all on the completed on the	o o o o o o o o o o o o o o o o o o o	783-980 0-1093 11:00-1655 0-1675 0-1675 2" with sck 3 of with 2" e bearing nently aff day of