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SI	UNDRY NOTIC	ES AND RE	PORT	SON	WELLS EOLO	್ಟಿರ⊹Iಚ್ರುಡ 1⊃ GICAL	, i
NOTICE OF INTENTI	ION TO DRILL	SUBSEQUI	NT REPORT	OF WATER SHU	TOP RETOR	NEW	<u>]</u>
NOTICE OF INTENTI	SUBSEQUE	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING					
1	ION TO TEST WATER SHUT-OFF	SUBSEQUE	NT REPORT	OF ALTERING C	ASING		-
NOTICE OF INTENT	ION TO RE-DRILL OR REPAIR WE	LL SUBSEQUE	NT REPORT	OF RE-DRILLIN	S OR REPAIR		-
NOTICE OF INTENT	ION TO SHOOT OR ACIDIZE	SUBSEQUE	NT REPORT	OF ABANDONME	NT		-
NOTICE OF INTENT	ION TO PULL OR ALTER CASING.	SUPPLEME	NTARY WELL	. HISTORY			1
NOTICE OF INTENT	ION TO ABANDON WELL						-
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	(INDICATE ABOVE BY C	HECK MARK NATURE OF REP	ORT, NOTICE	, OR OTHER DAT	<b>A</b> )		
PARGRAPHEBAY	ERDE DUAL			Ostober	, <b>9</b> 1	. 19.	
(4 Sec. and S Blanco Meen	Sec. No.) (Twp.)	(County or Subdivision)	(1M	(St	Max. oo	LLL! * L TZ7 19:	8
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The elevation of	of the derrick floor abov	/e sea level is 🐠 🎢	ft.		/Orr	CON CODIST. 3	ن <del>ه ا</del> از
		DETAILS OF W	ORK		A Top	turk with the Suff	NEW PORT
	200 PM 8-15-58	de; show sizee, weights, and	lengths of p	roposed casing	; indicate mud	ding jobs, come	<b></b>
(State names of and	ing poin	its, and all other important	183' a	199°.	Comental		
(State names of and				* # <i>??</i> *		W1 64 44'	
(State names of and c /16/58, ran 6	Jte 19-3/4" 32.75	n gerene vrog q	wish 8	00 PSI fe	or 30 min		114
(State names of and of 16/58, ran 6)	Jte 10-3/4" 32.75 Gement circulated.	Touted casing	with 8	00 PSI f	or 30 min	utes. E	
(State names of and of 16/58, ran 6 lar coment.	Ste 10-3/4" 32.75 Cement circulated.	Testel casing	8 dětv = 10431	00 PSI Sc et at 350	(3) with	utes. E leker 2	114
(State names of and of 16/58, ran 6 lar coment.)  1/1/58, ran 11/58, ran 11/5	Ste 10-3/4" 32.75 Cement circulated. 5 Ito 7-5/8" 26.40 5 ctage with 50 ca	Tested casing -   # 355 casing -   cks lil coment	vith 8 )549' a h pommi: mat A m	n with M	3' with a gol, \$	ntes. E Baker 2 : 1b. floca 4 1/6 1:	ALC PLC PLC
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(State names of and of 16/58, ran 6 lar coment. (1/58, ran 11/58,	Ste 10-3/4" 32.75 Cement circulated. 5 Ste 7-5/8" 26.40 it ctage with 50 cc ck. followed by 12 by 50 cacks regul	Tested casing -   # 355 casing -   cke 1:1 casent   5 sacks 1:1 case Ar casent with	vith 8 3549' s 5 pount: unt & p 1b. f	n with 49 pamin wit locals pr pamin wit	(3' with ) i gol, † ih bi gol ir sack. ih bi gol	utee. B Baker 2 : 1b. floo: A 1/6 11 Circula: 1/8 1b	ta ta ta to to to
(State names of and of 16/58, ran 6 lar comeas. (1/58, ran 12), Generated level adokal per each fellowed are 4 comeasted	Ste 10-3/4" 32.75 General circulated. 5 Ste 7-5/8" 26.40 t ctage with 50 ca ck. followed by 12 by 50 cacks regulated.	Tested casing -   # 355 casing -   cke 1:1 cament   5 sacks 1:1 cam ar cament with   0 sacks 1:1 cam - 500 casts 1:1	vish 8 3549' s 5 possi: est & p 1b. f sut & p	m with 49 pemim wit locale property with a moment	igol, gill igol, gill in egok. in egok.	utes. E Baker 2 : lb. floce A 1/8 ll Giroula! . 1/8 lb . gel A 1/	ta ta ta ta ta ta ta ta ta ta ta ta ta t
(State names of and of 16/58, ran 6 lar comment.)  1/1/58, ran 11/58, ran 12/58, rand-kil p	Ste 10-3/4" 32.75 General circulated. 5 Ste 7-5/8" 26.40 t ctage with 50 so ck. followed by 12 by 50 sacks regula d 2nd ctage with 5 er sack followed by	Tested casing - # 355 casing - cks lil sement : 5 sacks lil sem Ar sement with : 0 sacks lil sem y 600 sacks lil in lil sement A	vith 8 3500 s 6 pount ent 6 p 15. f ent 6 p comment	m with by pamim with locale propasin with a posmin with 1/8	igel, gel i gel, gel in his gel ir sack. in his gel i with his lib. flor	utes. E Daker 2 : 1b. floo: 4 1/8 11 Circula: 1/8 1b gel 4 1/ selo 4 1	ta to fl 8
(State names of and of 16/58, ran 6 lar coment. (1/58, ran 11), Comented level and followed are 4 comented lb. mud-kil per sack (16 per sack)	Ste 10-3/4" 32.75 Coment circulated.  5 Ste 7-5/8" 26.40 Is etage with 50 ac- ak. followed by 12 by 50 anaks regula 4 2nd etage with 5 er anak followed by followed by 50 anaks	Tested casing - # 355 casing - cke lil sement 5 sacks lil sem ar ement with ; 0 sacks lil sem y 600 sacks lil ice lil sement A	vith 8 3500 s 5 possis ent & p 1b. f ent & p concert context	m with by pomin with locale proposin with a pommin with 1/6 0/3/48 as	igel, i igel, i ih 45 gel ir sask. ih 46 gel i with 45 ib. floc it 2028 to	ntes. E Daker 2 : 1b. floor a 1/8 11 Circula: , 1/8 15 gel a 1/ pelo a 1	114 120 120 121 131 131
(State names of and of 16/58, ran 6 lar coments.)  1/1/58, ran 11/2, Comented 10/2, Comented 10/2, ran 11/2, rank followed are 4 comented 15. mud-kil polo per sack 11/2 per sack.	Ste 10-3/4" 32.75 Gement circulated. 5 Ste 7-5/8" 26.40 t ctage with 50 ca ck. followed by 12 by 50 cacks regula 4 2nd ctage with 50 er cack followed by followed by 50 cack Parts on DV tool	Tested casing - 555 casing - 686 lil cament : 5 sacks lil cament with : 6 sacks lil cament it is 1:1 cament & falled to close where cament to	vish 8 ); by: a h pomni: thi A p i 1b. S thi A p commit pomnix thin 6 p 1; com 7; com	m with by pomix with locale promin with 1/6 p/3/58 marks	igal, it is gal, it is again to gal, it is gal, it is again to gal, it is again to Royal to gal again to Royal to gal again to gal agai	ntes. E Daker 2 : 1b. floor a 1/8 11 Circula: , 1/8 15 gel a 1/ pelo a 1	114 120 120 121 131 131
(State names of and of 16/58, ran 6 lar coments.)  1/1/58, ran 11/2, Comented 10/2, Comented 10/2, ran 11/2, rank followed are 4 comented 15. mud-kil polo per sack 11/2 per sack.	Ste 10-3/4" 32.75 Gement circulated. 5 Ste 7-5/8" 26.40 t ctage with 50 ca ck. followed by 12 by 50 cacks regula 4 2nd ctage with 50 er cack followed by followed by 50 cack Parts on DV tool	Tested casing - 555 casing - 686 lil cament : 5 sacks lil cament with : 6 sacks lil cament it is 1:1 cament & falled to close where cament to	vish 8 ); by: a h pomni: thi A p i 1b. S thi A p commit pomnix thin 6 p 1; com 7; com	m with by pomix with locale promin with a pomin with 1/6 9/3/58 are	igal, it is gal, it is again to gal, it is gal, it is again to gal, it is again to Royal to gal again to Royal to gal again to gal agai	ntes. E Daker 2 : 1b. floor a 1/8 11 Circula: , 1/8 15 gel a 1/ pelo a 1	114 120 120 121 131 131
(State names of and of /16/58, ran 6 lar comment.) /1/58, ran 11/58, ran 11/58 and followed are 4 comments in musically per sack: 10 per sack: 11 per sack: 12 per sack: 13 per sack: 14 per sack: 15 per sack: 16 squeessack: 16 squeessack: 17 per sack: 18 squeessack:	Jte 10-3/4" 32.75 General circulated. 5 Jte 7-5/8" 26.40 t ctage with 50 ca ck. followed by 12 by 50 cacks regula d 2nd ctage with 5 er cack followed by followed by 50 cac parte on DV tool with 200 cacks regulated	Tested casing  # 355 casing -  cke 1:1 cament  5 sacks 1:1 cam  Ar cament with  0 sacks 1:1 cam  y 600 sacks 1:1  ke 1:1 cament A  failed to close  with gas from 7	vish 8 3569' s 5 possis ent & p 1b. f int & p coment possis 5 & c 5/8° c	n with by somix with leasts promix a peamix with 1/6 9/3/58 as I. Tests asing poi	igal, à li de gal, à li de gal, à li de gal, ar anaix. Li de gal, li with de la li de gal, li de ga	ntee. E baker 2 : 1b. floor 4 1/8 1b Giroula: , 1/8 1b gel 4 1/ sele 4 1 sol at 2b with 100	114 120 120 121 131 131
(State names of and of /16/58, ran 6 lar comment.) /1/58, ran 11/58, ran 11/58 and followed are 4 comments in musically per sack: 10 per sack: 11 per sack: 12 per sack: 13 per sack: 14 per sack: 15 per sack: 16 squeessack: 16 squeessack: 17 per sack: 18 squeessack:	General circulated.  5 Jte 7-5/8° 26.40  5 ste 7-5/8° 26.40  5 ste 7-5/8° 26.40  5 ste 7-5/8° 26.40  5 ste 7-5/8° 26.40  6 stage with 50 sacks regulated to the stage with 50 sacks regulated to the stage with 50 sacks regulated to the 200 sacks regulated to the plan of work must receive at this plan of work must receive the plan of work must receive the stage of the s	Tested casing - # 355 casing - eks lil sement : 5 sacks lil sem ar essent with : 0 sacks lil sem y 600 sacks lil ics lil sement A failed to close with gas from 7 approval in writing by the	vith 8 3549: a h possition t h p th. f tot h p commit possiti th on 1 500 PS -5/8* of	m with by pomiz with locale per pomiz with h permin with 1/6 9/3/58 ac 1. Teste maing poi	igal, à li de gal, à li de gal, à li de gal, ar anaix. Li de gal, li with de la li de gal, li de ga	ntee. E baker 2 : 1b. floor 4 1/8 1b Giroula: , 1/8 1b gel 4 1/ sele 4 1 sol at 2b with 100	114 120 120 121 131 131
(State names of and of /16/58, ran 6 lar comment.) /1/58, ran 11/58, ran 11/58 and followed are 4 comments in musically per sack: 10 per sack: 11 per sack: 12 per sack: 13 per sack: 14 per sack: 15 per sack: 16 squeessack: 16 squeessack: 17 per sack: 18 squeessack:	General electrical description of the 7-5/8° 26.40 to engage with 50 sacks followed by 12 by 50 sacks followed by 50 sack foll	Tested casing - # 355 casing - eks lil sement : 5 sacks lil sem ar essent with : 0 sacks lil sem y 600 sacks lil ics lil sement A failed to close with gas from 7 approval in writing by the	vith 8 3549: a h possition t h p th. f tot h p commit possiti th on 1 500 PS -5/8* of	m with by pomiz with locale per pomiz with h permin with 1/6 9/3/58 ac 1. Teste maing poi	igal, à li de gal, à li de gal, à li de gal, ar anaix. Li de gal, li with de la li de gal, li de ga	ntee. E baker 2 : 1b. floor 4 1/8 1b Giroula: , 1/8 1b gel 4 1/ sele 4 1 sol at 2b with 100	114 120 120 121 131 131
(State names of and of /16/58, ran 6 lar coment. /1/58, ran 11/58, ran 11/58 and followed are 4 coments: 11/58 and rank in per sack: 11/58 and squeezed to minutes. I understand the Company	General circulated.  5 Jte 7-5/8° 26.40  5 ste 7-5/8° 26.40  6 stege with 50 sacks regulated by 50 sacks  Farte on BV tool  with 200 sacks regulated by 50 sacks  this plan of work must receive  BLACKYDD & NICK	Tested casing - # 355 casing - eks lil sement : 5 sacks lil sem ar essent with : 0 sacks lil sem y 600 sacks lil ics lil sement A failed to close with gas from 7 approval in writing by the	vith 8 3549: a h possition t h p th. f tot h p commit possiti th on 1 500 PS -5/8* of	m with by pomiz with locale per pomiz with h permin with 1/6 9/3/58 ac 1. Teste maing poi	igal, à li de gal, à li de gal, à li de gal, ar anaix. Li de gal, li with de la li de gal, li de ga	ntee. E baker 2 : 1b. floor 4 1/8 1b Giroula: , 1/8 1b gel 4 1/ sele 4 1 sol at 2b with 100	114 120 120 121 131 131
(State names of and of 16/58, ran 6 lar coment.)  1/58, ran 11;  . Comented let ud-kil per sack followed ure & comented let und-kil per sack it per sack it per sack.  I understand the independent it understand the items of the	General circulated.  5 Jte 7-5/8° 26.40  5 ste 7-5/8° 26.40  6 stege with 50 sacks regulated by 50 sacks  Farte on BV tool  with 200 sacks regulated by 50 sacks  this plan of work must receive  BLACKYDD & NICK	Tested casing - # 355 casing - eks lil sement : 5 sacks lil sem ar essent with : 0 sacks lil sem y 600 sacks lil ics lil sement A failed to close with gas from 7 approval in writing by the	orth 8  She sh pennis  at A p  1b. f  at A p  commin  posmin  5 on 1  500 PS  -5/8° or  Geological S  WII OP	m with by pomiz with leadle per per per per per per per per per pe	igal, à li de gal, à li de gal, à li de gal, ar cacht. Li de gal, i with a cacht and i with a cacht	ntee. Be had a 1/8 1% Circulate. 1/8 1% gel & 1/8 1% with 100 commenced.	114 114 114 114 114 114 114 114 114 114

On 9/10/58, ron 244 Jts. 56° 176 & 15.506 355 ensing = 8055' set at 8069'. Command with 600 sacks Posity 2206 with .56 INL added to first 250 eacks. Tested eacing with 1000 PSI for 30 algebra. Held OK. Comment plug back depths 8061'. Top of ecocut at 3230' by temperature survey.

Carrent of the Committee of the Committe

On 9/19/35, after lack was discovered behind 50° casing comented down simulus between 50° a 7-5/6° enoing with 300 sacks regular sevent. Staged comen: and after 6 hours found top of coment by displacement at 1200'. Topted accept behind gipe to 800 PSI. Rold OK.

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