200 COLOR.			feet from		
TECHNICIA	N'S PLUGGING REPORT	2970	feet from	E sectio	n iin
	License / 5558	Lease Name Mell	ies-Eason W	oll #1_	
_	Dawson-Markwell Expl.	County_Stafford			4.98
Name& Address	3620 N.W. 58th	Weil Total Dept			
	Oklahoma City, OK 73112	Conductor Pipe:			
		Surface Casing:	Size 8 5/8	feet243	 }
Abandoned Abandoned	Oli Weil X Gas Weil				
	as hereinafter indicated			<del></del>	
Plugging (	Contractor Kincaid Well Servi	ce	License Nu	7252	
Address_	P.O. Box 276, Ellinwood, KS 67526-	-0276			· ·
	plug at: Hour: 8:30 a.m. Day:				
	proposal received from Ed Ma		<del>-</del>		
			<del></del>		0507
(CORDANU	Dawson-Markwell		<b>∂</b> _ L	, 405-947-	2587 ·
	Dawson-Markwell		(pho	ne)_405-947-	-258/
ere: 4½	Dawson-Markwell  'at 3522', Open hole, Holes in cas  cun tubing in 4½" casing to 3250' a	ing from 730-1900'		ne)405-947-	-2587
lst plug i	' at 3522', Open hole, Holes in cascum tubing in $4\frac{1}{2}$ ' casing to 3250' a	ing from 730-1900' and spot 20 sx cement	,		
lst plug 1 2nd plug 1	'at 3522', Open hole, Holes in case on tubing in $4\frac{1}{2}$ " casing to 3250' and circulate	ing from 730-1900' and spot 20 sx cement $4\frac{1}{2}$ " casing and $4\frac{1}{2}$ " X	,		
lst plug 1 2nd plug 1	' at 3522', Open hole, Holes in cascum tubing in $4\frac{1}{2}$ ' casing to 3250' a	ing from 730-1900' and spot 20 sx cement $4\frac{1}{2}$ " casing and $4\frac{1}{2}$ " X	,		
lst plug 1 2nd plug 1	'at 3522', Open hole, Holes in case oun tubing in 4½" casing to 3250' a bull tubing to 2400' and circulate and, pull tubing to 730' and circulate	ing from 730-1900' and spot 20 sx cement $4\frac{1}{2}$ " casing and $4\frac{1}{2}$ " X ate cement.	, 8 5/8" annu	lus with 40	
lst plug 1 2nd plug 1	'at 3522', Open hole, Holes in case oun tubing in 4½" casing to 3250' a bull tubing to 2400' and circulate and, pull tubing to 730' and circulate	ing from 730-1900' and spot 20 sx cement $4\frac{1}{2}$ " casing and $4\frac{1}{2}$ " X	, 8 5/8" annu Duane Ra	lus with 40	
lst plug i  2nd plug i  drilling i	'at 3522', Open hole, Holes in case oun tubing in 4½" casing to 3250' a bull tubing to 2400' and circulate and, pull tubing to 730' and circulate	aing from 730-1900' and spot 20 sx cement $4\frac{1}{2}$ " casing and $4\frac{1}{2}$ " X ate cement.	, 8 5/8" annu  Buane Ra	lus with 40	
lst plug i  2nd plug i  drilling i	'at 3522', Open hole, Holes in case our tubing in 4½" casing to 3250' a cull tubing to 2400' and circulate and, pull tubing to 730' and circulate Plugging Prop	and spot 20 sx cement  4½" casing and 4½" X  ate cement.	, 8 5/8" annu  Buane Ra	lus with 40  nkin  HNICIAN)	bbl.
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lst plug in 2nd plug in drilling in drilling in a crual Plugging (Constitution).	y at 3522', Open hole, Holes in case run tubing in 4½" casing to 3250' a could tubing to 2400' and circulate rund, pull tubing to 730' and circulate rund, pull tubing runder rund	ing from 730-1900' and spot 20 sx cement  4½" casing and 4½" X ate cement.  Sosai Received by  1! X Part  4 Month: to 3250' and spotted  ed drilling mud with	Duane Ra (TEC	nkin HNICIAN) None Year:19  t plug in 4½	bbl.
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lst plug in 2nd plug in drilling in drilling in drilling in drilling in drilling in a casing, 2nd plug in 750' and in 8/24/92 in 8/24/92 in the state of the stat	run tubing in 4½" casing to 3250' a run tubing in 4½" casing to 3250' a run tubing to 2400' and circulate rund, pull tubing to 730' and circul  Plugging Prop  Operations attended by Agent7: A s Completed: Hour: 10:30 a.mbay:  JGGING REPORT 1st plug ran tubing	ing from 730-1900' and spot 20 sx cement  4½" casing and 4½" X ate cement.  Sosai Received by  11	Duane Ra (TEC	nkin HNICIAN) None Year:19  t plug in 4½	bb1.
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