Kansas STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT

STATE CORPORATION COLL SION AUG 3 0 1960 CONSERVATION DIVISION

Jewel M. Ogden, Director 500 Insurance Building 212 North Market Wichita 2, Kansas

I have this date completed supervision of plugging of: Lease Name: Younger	ile No.	County:	Ellis					
Operator's Full Name: Davis Bros Complete Address: Plugging Contractor: Barnes & Sons & Halliburton Co Address: Russell, Kans License No. 9 Oil Well X Gas Weil Input Well SWD Well D & A Other well as hereafter indicated: Was any delay in plugging operations caused by Conservation Division Agent? Yes No If yes how long? Reason: Operation Completed: Hour IPM Day 22 Month 8 Year The above well was plugged as follows: 8 5/8" 165' circulated with cement - 4½" 3553' with 150 sax cement. Set 4 sax cement on bottom with dump bailer, pulled 2940' 4½" Pumped hole full heavy mud (40 sax Gel), pumped cementing plug to 475'	ocation: SW NW NE	S	ec. 7	_Twp14	4R	ge	17 (E)	(W)
Davis Bros Complete Address: 14 E 3rd Tulsa, Okla Plugging Contractor: Barnes & Sons & Halliburton Co Address: Russell, Kans License No. 9 Oil Well X Gas Well Input Well SWD Well D & A Other well as hereafter indicated: Was any delay in plugging operations caused by Conservation Division Agent? Yes No. If yes how long? Reason: Operation Completed: Hour IPM Day 22 Month 8 Year The above well was plugged as follows: 8 5/8" 165' circulated with cement - 4½" 3553' with 150 sax cement. Set 4 sax cement on bottom with dump bailer, pulled 2940' 4½". Pumped hole full heavy mud (40 sax Gel), pumped cementing plug to 475'	ame of Field:			_Total D	epth:_	3565	· .	, <u>, , , , , , , , , , , , , , , , , , </u>
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Plugging Contractor: Barnes & Sons & Halliburton Co	omplete Address:	14 E 3rd	Tulsa,	0kla			, 	
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The above well was plugged as follows: 8 5/8" 165' circulated with cement - $4\frac{1}{2}$ " 3553' with 150 sax cement. Set 4 sax cement on bottom with dump bailer, pulled 2940' $4\frac{1}{2}$ ". Pumped hole full heavy mud (40 sax Gel), pumped cementing plug to 475!	f yes how long?		Reason:					
Set 4 sax cement on bottom with dump bailer, pulled 2940' 45". Pumped hole full heavy mud (40 sax Gel), pumped cementing plug to 475!	he above well was plugged as	follows:						ear <u>60</u>
			•					
followed by 150 sax cement - cement 475' to 0'.	Pumped hole full heavy m	ud (40 sax	Gel), pu	mped c e	emen ti	ng pli	ig to 4	75 !
	followed by 150 sax ceme	nt - cement	475' to	01.				
Mudding and cementing by Halliburton Co - 500# to 300# pump pressure.	Mudding and cementing by	Halliburton	n Co - 50	00# to 3	300# p	ump p	ressure	<u> </u>
Signed: Signed: Conservation Division Agent			Signed:_	Con	Landservat	Leele, Lon Dix	ision Ag	ent

Field Supervisor

Remarks:

INVOICED
DATE 8/31/60