6 031186 To: STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		1-18 5-039-20191-00-00 API NUMBER 15- 1970 NE NE , SEC. 5 , T +50 S, R WAREN		
		4620	feet from S se	ction tine
TECHNICIAN'S PLUGGING REPORT		660	feet from E se	ction line
	icense # 7267	Lease Name <u>Daf</u>	fer Well	2
Name&	Platte Valley OV1 Co. Inc.		Decatur	
	253 Hillcrest Center Bldg.	Well Total Dept	th3639	feet
	Ralston, Ne. 68127	Conductor Pipe:	: Sizefee	1 +
_		Surface Casing:	: Size <u>8 5/8</u> feet_	226
Abandoned (Oll Well X Gas Well	Input Well_	SWD Well	ũ&A
Other well	as hereinafter indicated			
Plugging Co	ontractorHallibur	on License Number		
	Oberlin, Ks.			
Company to	plug at: Hour: pm Day:	18 Month: N	Nov Year: 1	9 88
	roposal received from		,	Mittader (Brownian vs. das radiones in callabor (Baseline
	ome) Platte Valley			Promite Annual Service and Constitution of the
	8 5/8" set at 226' w/200			
	.V. 1661' w/175 sks. Perfs 3328'		and and CommonDECI	SWFD Distan
· pi		January Control		TION COMMINESTON
	. ,		10	3 0 1988
		Print VIII in 1974 (I. 1844). Mai de vien et man redele print par algun april al print de vien en engale	į	1.
	Plugging Propo	sal Received by	Carl GoodrowsEP Wi (TECHNICIAN	VATI ON DIVISION chita. Kansas)
Plugging O	perations attended by Agent?: Al	l <u>x</u> Part	None	Pad difference of all representation are account to the second
Operations	Completed: Hour2:30PM Day:	Month:	Nov Year:1	988
ACTUAL PLU	GGING REPORT	Sand bottom to 328	80° w/4 sks Common	Cement on sand
w/baile:	r. Recovered 615' of $4\frac{1}{2}$ ' w/shots	at 810', 1320', a	ınd 2010°. Ran tubi	ng to metal
bridge a	at 750°. Set packer and squeeze 1	oelow packer throu	igh tubing w/30 bb1	slurry. Hole
started	to circulate through lower shot ho	oles. Released pa	icker circulated ce	ment to surfac
	wn tubing. Squeeze 8 5/8" w/tota			
psi_200;	#. Close in psi 200#. Plug comp	lete.		
Remarks:	•			
	(If additional description is	necessary, use BAC	CK of this form.)	
INVO	pserve this plugging.	Signed Ca	l'echnicians	<u>~</u> //
NV. NO	235/6.	Carl Goo		ORM CP-2/3 Rev.01-84