		ACO-1 Well History							
Side TWO R P	NIXON OH	PERATION	JS · LEAS		LACKEY A	_SEC5_TW	WP_2 <u>1</u>	_RGE_5_(%	
FILL IN WELL I	informatic	ON AS REQ	{UIRED:	WELL	NO 4	_(- . 	
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth							Show. Geological markers, logs run, or other		
interval tested	d, cushion	used, ti	ime tool					otner nformation.	
shut-in pressures, and recoveries. Formation description, contents, etc.				Тор	Bottom	Name		Depth	
Forma cron Good	<u> Thurster</u>	On con ac ,	600.	1	-	 		7	
	if no Dril			.		}			
Check J	if samples		ological Survey.						
		· •		1			•		
ļ	•	•	•	1				}	
}						SAMPLE T	rops:	,	
	•					BR LM	-	2714-118	
,				:		LANS	LANS 2731-		
·			•	<u>}</u>			BKC 3		
	,			1		LAB .	•	3176-165 3187-166 3203-167	
	-		-	}	·	FT SC CHER			
		•			1	MISS	,	3213-168 3330-180	
· i					`,	MISS DOI	L	3338-181	
					}	, KID	1	3380-185	
					j	}			
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If additional s	space is n	∴ ieeded use	≥ Page 2			j	1		
Report of all strings				te. George					
Purpose of string	Size hole drilled			CASTŅC	G RECORD (N	Yew) or (Use		e and parcent additives	
SURFACE	124"	8 5/8"	<u> -</u>	186	COMMON	135	3%(2. C. 2%ge1	
PRODUCTION	7-7/8"	$5\frac{1}{2}n$	14#	3379	COMMON	100	ł	SALT.	
• .								 %_SA<u>LY</u>	
			,			+	 		
	LINER RECOR			7			<u></u>		
Top, 11. Bottom, 11. Socks coment				Shots pe		1		pth Interval	
	 -		· ·:	4		·		48-50	
	TUBING RECO					· · · · · · · · · · · · · · · · · · ·			
2-7/8"	offing depth	Packer sel	t et	· · ·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,,		
				CEMENT SQUE	EZE RECORD				
		nt und kind of m	raterial ased	· ·		Dept	th Interval	I treated	
250 GALLONS 15% ACID					···	3348-	-50_	· ·	
- 	· ·	- 	•;						
								i	
ete of first production		_		ng, pumping, ges	lift, etc.)				
10-28-82 Estimated	Oli		PUMPING	*	Water	Gra v	vity	<u>30.2</u>	
Production-I.P.	<u> </u>	10	1 ,	MC		6ble.		CIPE	
isposition of gas (ventud, s		918 1			1 '				