5 USGS 1 Imbt 1 Nav. 1 File

Form 9-330 (Rev. 5-63)

SUBMIT IN DUPLICATE*

Form approved.

Budget Bureau No. 42-R355.5.

ONTIED STATES											
DEPARTMENT	OF	THE	INTER	RIOR							
GEOLOG	ICAL	CIID	/EV								

(See other in-

		GEOLOGIC			JR	structi reverse	side) O. LEAR	se designation 19-58	ON AND SERIAL NO	
WELL CO	MPLETION		MPLETIO	N REPOR	TAN	D LOG	· *	ndian, allot	TEE OR TRIBE NAME	
	WE	LL GAS WELL	DRY [Other _	ALC:	· •	7. UNIT	ACREEMENT	NAME	
b. TYPE OF COM	IPLETION: WORK DEI	CP- PLUG	DIFF.	REC	CFI	VED) :	•		
WELL _	OVER L EN	BACK	RESVR.	Other			` G. FAR	M OR LEASE N	AME	
2. NAME OF OPERA		. • *	reg 2 grand	i in	L 1 3	1000	1	ajo 18		
3. ADDRESS OF OPE			· Jan jan	Ju	LIO	1300	9. WEL	L NO.		
				• • • • • •			10 -	LD AND POOL,		
4. LOCATION OF WE	LL (Report locati	gton, R. M	accordance wit	U. S. GE	OLOGICA	AL SURVEY	10. 512		OR WILDCAT	
At surface	(.				EM & O MANDE	• /	BUS	back	BLOCK AND SURVEY	
			fnl 247	5'_W			OR	AREA	BLOCK AND BURNET	
At top prod. in:	terval reported be	low		•						
At total depth		•		1 ++ j		•	Sec	18. T2	9M. RIGH	
i			14. PERMIT	r NO.	DATE	ISSUED	12. cot	NTY OR	13. STATE	
		-					San	ISH	W. M.	
15. DATE SPUDDED	16. DATE T.D. B	EACHED 17. DAT	TE COMPL. (Rea	idy to prod.)	18. ELEV	ATIONS (DF.			EV. CASINGHEAD	
7/6/68	7/15/	68	7/16/68				Gr.	TO THE	Tant	
20. TOTAL DEPTH, MD		G, BACK T.D., MD &	TVD 22. IF	MULTIPLE COM		23. INTER	VALS ROTAR	TOOLS	CABLE TOOLS	
8351	_		1	Single		DRILL			0-1001	
24. PRODUCING INTER	RVAL(S), OF THIS	COMPLETION-TO	P, BOTTOM, NAM	E (MD AND TV	D)*		1 190		WAS DESCTIONAL	
							1		SURVEY MADE	
Dakota 8	23' to 835	•			7. 1				No	
26. TYPE ELECTRIC	AND OTHER LOGS	RUN					TO L	N.WAS	S WELL CORED	
No Logs							/ort.T.	N-W		
28.		CAS	ING RECORD	(Report all stre	ngs set in	well)	/ KLUL		1.00	
CASING SIZE	WEIGHT, LB./	3./FT. DEPTH SET (MD) HOLE SIZE CEMENTING						0.10C0	MOUNT PULLED	
7*	20#	10	100' 8"		10 sx.		JULI	9 1968 -		
4 1/2"			31	5 5/8"				inn		
							OIL CON	5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
							DIST	· •/		
29.		LINER RECORD)			3 0.	TUBING	REÇORD		
SIZE	TOP (MD)	BOTTOM (MD)	OTTOM (MD) SACKS CEMENT*		SCREEN (MD) SIZE		DEPTH SE	DEPTH SET (MD) PACKER SET (MD)		
		N	Nane		2"		830+		***	
31. PERFORATION REC	CORD (Interval, si	re and number)		82.	ACI	D, SHOT, I	RACTURE, CE	MENT SQUE	EZE, ETC.	
				DEPTH	INTERVAL	(MD)	AMOUNT AND	KIND OF MA	TERIAL USED	
		-			1, 4					
Open hole	823' - 83	51					None			
· · · · · · · · · · · · · · · · · · ·	<u>.</u>				· · · · ·					
33.* ATE FIRST PRODUCT	10N 1 774	COMPONE TO THE TOTAL OF THE TOT		PRODUCTION	· · ·					
FALS FIRST PRODUCT	PRODU	CTION METHOD (r towing, gas lij	jt, pumping—si	ze and ty	pe of pump) 7	vell status shut-in)	(Producing or	
7/15/68	l woung =====	Flowing CHOKE SIZE						<u> Pr</u>	educing	
DAIS OF TEST	HOURS TESTED	CHOKE-SIZE	PROD'N. FO). 	GAS-MCF.	WATER-	—BBL. G	BOIL BATTO	
7/16/68 LOW. TUBING PRESS.	24		_	240	,	TSTM			MTZT	
LOW. AUDING PRESS.	CASING PRESSUR	E CALCULATED 24-HOUR RAT	OIL—BBL.	GAS	-MCF.		ATER-BBL.	OIL GRA	VITY API (COBR.)	
34. DISPOSITION OF G.	AS (Sold ward for	tual named of of	240		TSTN			630	. · · · ·	
,, Discostition Of G.	es (Now, useu jor	jues, vensea, etc.)	•			:	TEST W	ITNESSED BY		
5. LIST OF ATTACH	A P N T G							lebt		
O. DASI OF ATTACK!	MININ TIO									
6. I hereby certify	that the female	g and attached to	nformation 1-	nomplet 1		5.1				
				complete and co	rrect as	aetermined	rrom all availa	ble records		
SIGNED	inal signed	by T. A. Du	gan TITLE	Engin	eer		19 J	DATE 7	/16/68	