•			JULLED					(See	ther in	· I	Budget	Bureau No. 42-R355.
	DEF		MENT O				THE	struct	ions on se side)		SIGNAT	ION AND BERIAL NO.
		GE	OLOGIC	AL SU	RVEY	/2CH	MF	D/		NM 1223	33	
WELL CO	JAAPI ET	ווווווו כ	OR RECOI	API FTI	ON	CHIL	ΛŃ	010	3 *			TTEE OR TRIBE NAME
1a. TYPE OF WE				711 LL11			a16	188	<u>-</u>	-		
		WELL	WELL	DI	14 [Othen W.	0 "	Mo		7. UNIT AGRI	EEMENT	NAME
NEW WELL	work [DEEP-	PLTG	DIFF	. 🗖 🕽					S FARM OR	TEASE	NAME
WELL LΔJ 2. NAME OF OPERA		EN	BACK L	RESV	'R. 🗀	Light D	15T	3 /		_		
	,	•								9. WELL NO.	stanc	co rederal 26
3. ADDRESS OF OP.		<u> </u>		•					<u>-</u>	- _{#3}		
1660 Lin	~~] ~ C+	- woo+	Danuar (າກ ຄວາ) — ——————————————————————————————————	بيغيل فاعتبال يد مدر كه. ويستنصف	* 3 N /	-			D POOI	L, OR WILDCAT
4. LOCATION OF W	ELL (Repor	t location c	learly and in	accordance	with an	y State requi	remen	ta) =	1	Lybrook	:-Ga 1	lup Extension
At surface 66	60'FNL	& 1110	'FWL		į	Him O	<i>d</i> . 10	182		11. SEC., T.,	R., M.,	
At top prod. ir	iterval rep	orted below	Same			2014 o	J. 1	JU 2 .		0,1,2,1,2,1		
At total dameh			Jame		. U.	ماليلانات را اي	1.1.1.4 <u>L</u>	Sur IY	1	Sec. 26	-T24	IN-R8W
At total depth	Same			1 14 PEF		E4-124-14-14-14-1	April .	N M		12 COUNTY	OB	13 STATE
						1				PARISH		
5. DATE SPUDDED	16. DAT	E T.D. REAC	HED 17, DAT	E COMPL. (o prod.) 19			F, RKB.			ELEV. CASINGHEAD
1-27-82	2-	05-82		5/10/	82		عے	•				6863' GI
20. HOTAL DEPTH, MI	A TVD	21. PLUG, B			IF MUL		. o c	23. INTE	RVALS	ROTARY TOO	LS	CABLE TOOLS
5675'	Def Part Def Part Def De	N/A										
4. PRODUCING INTI	ERVAL(S), (F THIS COL	APLETION-TOP	, BOTTUM,	NAME (1	dd and tvd)	•	· · · · · · · · · · · · · · · · · · ·			25	. WAS DIRECTIONAL SURVEY MADE
Gallup -	5347'-	-5570'										
6. TYPE ELECTRIC	AND OTHE	R LOGS RUN									27. W	AS WELL CORED
GR-CBI-VI	OL NGT	. DI-S	FL. FDC-0	CNI						İ		No
9.		,			RD (Rep	ort all string	s set i	n well)				
CASING SIZE	WEIG	HT, LB./FT.	DEPTH SE	T (MD)	но	LE SIZE		CEM	ENTING	RECORD		AMOUNT PULLED
8-5/8"												None
4-1/2"	10).5#/ft	5673	.00'		7-7/8"						None
9.	ı	T.IN	ER PECORD				I DOZ		SXS			None
SIZE	TOP (M				MENT*	SCREEN (N	(n)		· · · · · · · · · · · · · · · · · · ·			PACKER SET (MD)
N/A			,110% (MD)	Backs CL		SCHEEN (E	_		/011			
								<u></u>	0- -	33/3		N/ A
	•		•			32.	AC	ID, SHOT,	FRAC	TURE, CEMEN	r squ	EEZE, ETC.
						DEPTH IN						
5465'-74	(10 hc	les),	5379!-83	'(5 hol	es),	5347 '-	5570) '	93.0	000 gals 7	'O ai	uality foam.
		oles),	534/' - 50	'(4 hol	es)							
32" d	ıa.											
			<u>.</u>									
33.*	TION	LEBORECE	OV VERVOR (Florein			Am 3 4					n (Buodusia-
DATZ FIRST PRODUC	1103	PRODUCT	METHOD (٠	umping—size	and t	ype oj pun	ıp)		t-in)	
5-10-82	Нопа	TESTED	CHOKE SIZE			144-110		C1511	F	WATEDBDT		
						1		1		1 .		7.00
5-30-82 LOW. TUBING PRESS.			CALCULATED		BL.		MCF.	1 00				IUUU: RAVITY-API (CORR.)
N/A	7 30) nsi	24-HOUR RAT)	1 _	_	1				
	GAS/(Sold,	used for fue	l, vented, etc.)		<u></u>		<u> </u>		<u> L1</u>		SSED B	
To be so	ıá/	Ho	ok ypo	line	5/10	182				M. M	laser	•
35. LIST OF ATTAC	HMENTS		11/1							· · · · · · · · · · · · · · · · · · ·		
Deviation 36. I bereby certif	vecor	d, C-1	04 / . ind attached i	nformation	is comp	lete and cor	ect as	determin	ed from		-00 J	RECORD
SIGNED	IN.A.	1/1	1/xxx	7.	_							6-1-82
	y vij	*"						· 			7 19	82
/		-1500	etructions a	-4 \c		1 4 4 6 6 6 6 6	13-1-	an Kaya	Ci.	da 1		

NMOCC

FARMINGTON LISTRICT
BY E.G. SELL

NSTRUCTIONS

General: This form is designed for submitting a complete and correct well completion report and log on all types of lands and leases to either a Federal agency or a State agency, or both, pursuant to applicable Federal and/or State laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be

submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal and/or State office. See instructions on items 22 and 24, and 33, below regarding separate reports for separate completions. If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, all types electric, etc.), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal and/or State laws and regulations. All attachments should be listed on this form, see item 35.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions.

Item 18: Indicate which elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments. Items 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22, and in item 24 show the producing intervals, top(s), bottom(s) and name(s) (if any) for only the interval reported in Item 33. Submit a separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data pertinent to such interval.

Item 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of the cementing tool. Item 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

FORMATION	TOP	NOTTON	DESCRIPTION, CONTENTS, ETC.	TOP
				NAME MEAS. DEPTH TRUE VERT. DEPTH
	1236 (+5639)	9)		
				-
	1378 (+5497	7)		
liffs	1917 (+4958	<u>(S)</u>		
	_	<u>+</u>		
	_	01		
Cliffhouse 3	_	10		As and a
	_	<u></u>	tion.	3 -
Pt. Lookout 🕝 2	_	01		
	_			
Gallup / 2	4294 (+158)	<u> </u>		
· S	_	<u></u>		
31-J				
·				