## UNITED STATES

SUBMIT IN DUPLICATE.

Form approved.

		ONLIED				(See o	ther in-	В	udget Bureau No. 42-R555.6.
	DEPART	MENT O	F TH	E INT	ERIOR		ions on se side)	5. LEASE DES	IGNATION AND SERIAL NO.
		SEOLOGIC	AL SU	RVEY			,	. NOO C	14 20 5044
								6. IF INDIAN	-14-20-5044 ALLOTTEE OR TRIPE NAME
WELL COL	MPLETION	OR RECO	MPLETI	ON R	EPORT AN	ND LOC	۶ *	0. 1	
18. TYPE OF WELL								7. UNIT AGRE	PMPPT NAME
IS. TIPE OF WEEL	WEL	L GAS WELL	X D	RY L	Other			7. CRIT AGRE.	EMENI NAME
b. TYPE OF COMP			- 5151					ļ	
WELL X	WORK DEEL	P- PLUG BACK	DIFF	vr. [_] (	Other			8. FARM OR I	LEASE NAME
2. NAME OF OPERAT	or .							Dome N	lavajo 28-22-6
DOME PETROI	CHM CORP							9. WELL NO.	
3. ADDRESS OF OPER								2	•
<b></b>		13/ 5		NI	Marrian	07/01		10. FIELD AND	D POOL, OR WILDCAT
501 Airpor	t Dr., Suit	te 114, fa	rmingt.	On, Ne	W MEXICU	0/401		Dt. Ch	sana Eutopoian
4. LOCATION OF WEL	1780' FSL,	RECEATING AND IN	uccor quin					RUSLY CI	nacra Extension
At surface	1700 130,	U)U ILL		<b></b> 尺上(	CEIVE	リー		OR AREA	a, a, on bbock and benies
At top prod. into	erval reported bel	ow.	1			1			
• •			İ	UC	T 36 1980	)			
At total depth			1	00	, , , , , , ,			Sec. 28,	T22N, R6W
			14 PE	RMIT NO.	DLOCICAL SU	E ISSUED		12. COUNTY O	OR 13. STATE
				FARE	AINGTON, N. A			Sandoval	New Mexico
15. DATE SPUDDED	16. DATE T.D. RI	EACHED   17. DAT	E COMPL.	(Ready to	prod.)   18 EL	EVATIONS (D	F, RKB,	RT, GR, ETC.)	New Mexico
			10/13/				7' GR	l	6947'
9/6/80 20. TOTAL DEPTH, MD	9/10/80	G, BACK T.D., MD &		. IF MULT	IPLE COMPL.,	23. INTE	RVALS	ROTARY TOOL	
				HOW MA	'⊼ <b>≭</b> *	DRIL	LED BY	01 2225	. 1
2225'		2165'		N. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			<del>-&gt;</del> !	0'-2225	25. WAS DIRECTIONAL
24. PRODUCING INTER	RVAL(S), OF THIS	COMPLETION—TO	Р, ВОТТОМ,	NAME (M	D AND IVD)*				SURVEY MADE
Chacra 17	90'-1860'								No
26. TYPE ELECTRIC	ND OTHER LOGS I	RUN							27. WAS WELL CORED
Industion	Electric	loa Forms	tion D	ensity	/Neutron				No.
28.	LICULIC				ort all strings set	in well)			
CASING SIZE	WEIGHT, LB./		ET (MD)		E SIZE		ENTING	RECORD	AMOUNT PULLED
					21.0	100 0	ماده	(ci/culat	ed) None
8 5/8"		134'		-	21/4"				
4½"	10.5#	2219'		-	61/2"	300 S	acks	(dirculat	red) Nonte
				_				\$ 31 mg	<del></del>
	<u> </u>							-	S 1
29.		LINER RECORD	)			30.		TURING' RECC	)RD
SIZE	TOP (MD)	BOTTOM (MD)	SACKS C	EMENT*	SCREEN (MD)	SIZE		DEPTH SET (M	D) PACKER, SET (MD)
						2 3	/8"	1807'	Jacob Company
			_				~		
31. PERFORATION REC	COED (Interval, si	ze and number)			32.	ACID. SHOT	FRAC	TURE, CEMENT	r squeeze, etc.
	•				DEPTH INTERV				D OF MATERIAL USED
							1		
1790'-181	.6', 1852'-	1860'			<u> 1790'-1</u>			) gals. HA	
.40 - 1 s	shot/2'.				<u> 1852'-1</u>	<u>860'</u>			ls. 70% quality foam
•	,						& 7	73,500# 10	)-20 sand.
					<u> </u>		<u> </u>		
33.*					UCTION				
DATE FIRST PRODUCT	TION PROD	UCTION METHOD	Flowing, g	as lift, pu	imping—size and	type of pur	np)		STATUS (Producing or t-in)
10/17/00	,	Flowing	_					·	Shut-in
10/13/80 DATE OF TEST	HOURS TESTED	CHOKE SIZE		N. FOR	OIL-BBL.	GASM	CF.	WATER-BBL	
30/05/05		3,11	TEST	PERIOD	1 0	11	4.75	0	
10/25/80 PLOW. TUBING PRESS.	) 3   CASING PRESSU		OIL-	-BBL.	GAS-MCI		WATER		OIL GRAVITY-API (CORB.)
PLOW. TODAY THESS.		24-HOUR RA	TE		1	1		1	
52 psi	1 FCP 158 p		<u>,   (</u>	)	918	1		TEST WITNES	COPD BY
34. DISPOSITION OF	GAS (Sola, usea Joi	r juei, veniea, eic	.)					1	
To Be \$	Sold-Test \	/ented							HOLLINGSWORTH
35. LIST OF ATTACH								nocet	TED FOR NECOND
								2 2 - 2	
36. I hereby certify	that the foregoi	ng and attached	informatio	n is comp	lete and correct	as determin	ed from	all available r	records
~	and .	~~~					_	0	AT 90/1980
SIGNED 2	1026Hirs	sunsi	T	ITLE D	rla. & Pro	duction	For	eman DAT	<u> 10/2878U</u>

\*(See Instructions and Spaces for Additional Data on Reverse Side)

## NSIKUCIONS

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, parlicularly 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

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.

Hems 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 interval, or 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.

Hem 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.

Hem 33: Submit a separate completion report on this form for each interval to be separately produced. (See instruction for items 22 and 24 above.)

SI. SUMMARY OF FOROIS ZONES: SHOW ALL IMPORTANT ZONES OF DEPTH INTERVAL TESTED, CUSH	COUS ZONES: TESTED, CUSHION	ROSITY AND CONTEN	MARKY OF FORIOUS ZONES: SHOW ALL IMPORTANT ZONES OF FOROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUSHION USED, TIME TOOL OFEN, FLOWING AND SHUT-IN PRESSURES, AND RECOVERIES	38. <b>GEOL</b> OG	GEOLOGIC MARKERS	
FORMATION	TOP	ROTTOM	DESCRIPTION, CONTENTS, ETC.		TOP	P
				N A M B	MEAS. DEPTH	TRUE VEST, DEPTH
				Kirtland Fruitland		
				Pictured Cliff Chacra	1360' 1760'	
				Cliffhouse		
					-	
	ı					
						_