(Rev. 5-68)	I	J≌ITED	STATI	ES	SUBMIT	IN DUPLIC	MESSI	bπ	Form ap Budget E	proved. 6171 Bureau No. 42-R355.5.
	DEPARTM				TERIOIL C		tions on		_	ON AND BERIAL NO.
		OLOGIC			DIG"0" -		se side) 210	NM 144	72	
WELL CO	MPLETION C	R RECOM	MPLETIC	N I			G *	6. 1F INDIAN	, ALLOT	TEE OR TRIBE NAME
1a. TYPE OF WEL		GAB WELL	DRY		Other	······································		7. UNIT ACR	FEMENT	NAME
b. TYPE OF COM					MAT:			Agua N	egra	1
NEW WELL	WORK DEEP-	DACK	DIFF. CESVR.		Other Plug	RECEN	ndon	S. FARM OR	LEASE	NAME
2. NAME OF OPERAT					1			Agua N		1
	Energy Cor	poratic	n /		N N	OV 241	982-	9. WELL NO.		
	ox 1668, Al				lexico 8	7103	υ υ ζ	10. FIELD AT		, OR WILDCAT
4. LOCATION OF WE	Report location c	learly and in t	iccordance u	ith an	y State requirem	mesta del	FF	Wildca	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	HUND
-	erval reported below	1980 - 1	ML		DEC	EUV	5	Sec. 8		
At total depth					101-			pec. o	-93-	-201
At total deput			14. PERM	IT NO.	NAV	re 1s9=198	32	12. COUNTY	OR	13. STATE
								Chave	s	New Mexico
15. DATE SPUDDED	16. DATE T.D. REAC	HED 17. DAT	E COMPL. (R	eady t				RT, GR, ETC.)*		LEV. CASINGHEAD
11-30-81	3-9-82	P&A	10-18-			S MGMT. S				
20. TOTAL DEPTH, MD		ACK T.D., MD &	TVD 22. 1	F MUL HOW M	TIPLE COROSWE	LL NEW N	LLED BY	ROTARY TO		CABLE TOOLS
8183		40'					<u>→ </u>	521-818	- ,	0-521'
24. PRODUCING INTER	RVAL(S), OF THIS CO.	MPLETION	, BOTTOM, N	ME (I	MD AND TVD)*				20	SURVEY MADE
26 TYPE FLECTRIC	AND OTHER LOGS RUN								27. w.	AS WELL COBED
	al Laterolog		aterolog	, De	ensilog Ne	utron, l	BHC A	coustilo	2	
28.		·			port all strings se				r	<u></u>
CASING SIZE	WEIGHT, LB./FT.	DEPTH SE					MENTING	RECORD		AMOUNT PULLED
13 3/8"	48#	521	-	1	_6'' <u>2</u>	00 sx C	lass	C with 2%	<u>″Ca</u> ¢	1
8 5/8"	28#	2575	5'		12 3/4"	200 Clas	libur SS (ton lite with 27 (CaCl	
4 1/2"	11.6#	8183	3'			00 sacks 70 sacks	s Hal s Cla	liburtón ss H Cmt	L1te	bs of salt/s k.
			<u> </u>							
29.	· · · · · · · · · · · · · · · · ·	NER RECORD	1					TUBING REC		PACKER SET (MD)
	TOP (MD) BO	OTTOM (MD)	SACES CEM	ENT	SCREEN (MD)	SIZE		DEPTH SET (1		PACLER SEI (MD)
31. PERFORATION REG	CORD (Interval, size	and number)	· · · · · · · · ·		32.	ACID, SHOT	, FRACT	TURE, CEMEN	T SQUI	EEZE, ETC.
6646-50', 5	4-58', 66-72 0-12', 38-44	', 76-84	', 86-90	` ,	DEPTH INTER	A.3	IOUNT AND KIND OF MATERIAL USED			
94-96', 6/0	10-12°, 38-44	, 46-26	, 82-80	',	6646-96', 6700- 13,			000 gallons 28% acid		
88-96', (Ju	shots per f	oot			96'					
	2 shots per 1							00 gallo		1/2% HCL
<u> </u>	2 31005 per	1000			8104-811	.4'	2,0	00 gallo	ns /	1/2% HCL
33." DATE FIRST PRODUCT		IN MERIOD (Flouring age		DUCTION sumping—size and	d tune of our		1 10011	STATUS	s (Producing or
DATE FIRST PRODUCT	NON PRODUCT	ION MEINOD (r towing, gas	<i></i>	amping—size an	u type of pu	<i>(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</i>	sh	ut-in)	l Abandon
DATE OF TEST	HOURS TESTED	CHOKE SIZE	PROD'N.	FOR	OIL—BBL.	GASM	CF.	WATER-BB		GAS-OIL RATIO
			TEST PE	RIOD	1					
FLOW. TUBING PRESS.	CASING PRESSURE	CALCULATED	OIL-BB	L.	GASMC	F.	WATER	-BBL.	OIL GI	RAVITY-API (COER.)
		24-HOUR RAT	7.165						1	+ + 10-2
34. DISPOSITION OF	GAS (Sold, used for fu	el, vented, etc.)					TEST WITNE	SSED B	* POST - 3-82 12-3-82
				1	ACCEPTED F	OR RECOR		ACG		12 ptA
35. LIST OF ATTACH	MENTS			T	ORIG. SGI	D. <u>)</u> DAVI	D K.	Jun OU		ī
	that the foregoing :				NOV	2 4 1982		all c 41 - 13	1 00	(
36. I hereby certify	that the foregoing a	and attached i	niormation i	s com	piete and the meet	Lia si q e termin	ieu tron	all available		
SIGNED	neta 4.1	wit		E	Drilling &	Geretser	WEY	рат	E No	ovember 15, 1982
		0			U.S. GLOLO	NEW MEX	الكرية	/		<u> </u>
	*(See	nstructions a	nd Spaces	for ¥	Additional	ia on Rev	erse Sid	de)/((i'a)
								1 51	ogs	Roca)
									- 0	-

INSTRUCTIONS

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.), forma-tion 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.

or Federal office for specific instructions. 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

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

el : Canice 	uction
	Ior
	uction for items 22 and 24

100

		Granite Wash	Siluro-Devonian (Fusselman)	(Slaughter)	Con Andrea	37. SUMMARY OF POROUS ZONES: SHOW ALL IMPORTANT ZONES O DEPTH INTERVAL TESTED, CUSH
		7920	7572	0CC7	DOEC.	US ZONES: ANT ZONES OF POH ESTED, CUSHION 1
		8174	7920	7067	BOTTOM	OSITY AND CONTEN SED, TIME TOOL O
		Reworked Sandstone, dolomite, limestone, DST	Tan to brown dolomite, waterwet	Tati to brown doitdlitte, waterwet	DESCRIPTION, CONTENTS, ETC.	MARY OF FOROUS ZONES: SHOW ALL IMFORTANT ZONES OF FOROSITY AND CONTENTS THEREOF; CORED INTERVALS; AND ALL DRILL-STEM TESTS, INCLUDING DEPTH INTERVAL TESTED, CUBIION USED, TIME TOOL OPEN, FLOWING AND BHUT-IN PRESSURES, AND RECOVERIES
	Siluro/Devonian Granite Wash Precambrian	Wolfcamp Pennsylvanian Micciccinnian	San Andres Glorieta Abo	Yates Queen	ZAME	38. GROLOG
	7572 7572 8174		1536 2952 5250	571 1210	TOP MEAS. DEPTH	GEOLOGIC MARKERS
· ·	7572 7572 7920 8174	5916 6333	1536 2952 5250	571' 1210'	p Trus vert. depte	

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