NEW MEXICO OIL CONSERVATION COMMISSION GAS WELL TEST DATA SHEET - - SAN JUAN BASIN

(TO BE USED FOR FRUITLAND, PICTURED CLIFFS, MESAVERDE, & ALL DAKOTA EXCEPT BARKER DOME STORAGE AREA)

Pool	ler4		Formation			unty	
Purchasing Pip	peline	so Jistureii.	das Conyt		_Date Test Filed		
Operator 1	se Natural Ga		Lease	s-Ros-Pels		_Well No	
Jnit 📜	Sec 6		Rge.	Pay Zone	: From 1915	To 19	44
	WT. 15						1911
Orodused Thro	ugh: Casing	Tu Tu	hina	Gas Gravit	v: Measured 6	Estima	ted
Produced Info	est: From 1/21	/may To	a /aA /67	* Data SID	Measured 19/1	2/56	
	1	10		Dule 5.1.F.	_Type Chart	Post Type Te	Flance
Meter Run Size		On	III ce Size		_ I ype Chart	Type Tu	ps
		1	OBSERV	VED DATA			
Flowing casing p	oressure (Dwt)				psig + 12 =		_psia (a)
Flowing tubing p	ressure (Dwt)				psig + 12 =		_psia (b)
	ressure (Dwt)				psig + 12 =		_psia (c)
	essure (meter readir	ng when Dwt. me	easurement (ak	en;	psig + 12 =		_psiα (d)
Square root cl	hart reading (2 x spring	constant		==		_psiα (d)
Meter error (c) - ((d) or (d) - (c)	:	±		=		_psi (e)
•	lowing column to me		ah againg		· =		_psi (f)
	r through tubing: (a) ge static meter pres:						(- <i>)</i>
Normal chart	average reading				psig + 12 =		_psia (g)
Square root c	hart average reading	(6.70 _) ²	x sp. const	5	==	224 22k	_psia (g)
Corrected sev	ren day avge. meter	press. (p_f) (q) +	(e)		= <u></u>	224	_psia (h) _psia (i)
$P_t = (h) + (f)$	shut-in pressure (D	+\		640	psig + 12 =	115	_psia (i) _psia (j)
	shut-in pressure (D			430	psig + 12 =	11.4	_psia (k
	hichever well flowed				=	<u>kha</u>	_psia (l)
Flowing Temp. (F+	460	=	503 221	_°Abs (m
$P_d = \frac{1}{2} P_c = \frac{1}{2} ($	1)	i			=		_psia (n
Q =(integrated)	x	\(\frac{\frac{1}{\sqrt{(c)}}}{\sqrt{(d)}}	=	LCULATION =.	*	45	MCF/da
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P _c =	**		Mcf/day	Ву	Jone	Grant	<u> </u>
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* This is date of* Meter error cor	f completion test. rection factor	100					
· · · · · · · · · · · · · · · · · · ·		REMA		TION CALCUL			
GL	(1-e ^{-s})	(F _c Q)2	(Fo	Q) ² (1-e ^{-s})			MI
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Form 9-831 b (April 1952)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR

-	Budget Bureau No. 42-11300.2. Approval expires 12-31-60.
	Indian Agency Bave to Tribal
	DECEIVE
i	No. 1962

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ell No. 1 is located 1500 ft. from Nine and 950 ft. from Willine of sec. 5 Ballard Pictured C1228		June 28			
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(N see, and see, No.) Bellard Pictured Cliffs (County or Subdivision) (DETAILS OF WORK (DETAILS OF WORK (DIL CON. C. DETAILS OF WORK (State names of and expected depths to objective sander show sizes, weights, and lengths of proposed casings; indicate models, Lebel and the important proposed week) (In 6-27-62 this well was proposed a shearhand in the following manner: 1. Spotted 15 ak. counts plug to cover parts 19th-19th. 2. Palled tubing. 3. Shot 5 1/2" casing 8 35". Spotted 25 sack counts plug access casing stub- 4. Pulled 5 1/2" casing. 5. Spotted 25 sack counts at top of surface v/a a 2 a cry hale marker. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address. Box 950 Original Signed D. W. Mechan Title. Setrologue Ingineer	M/4 Section 6		(Meridian)		
(County or Subdivision) (County or Subdivisio	(14 Sec. and Sec. No.)	** · · F · ·	Bor Mostly		
he elevation of the derrick floor above sea level is	Ballard Pictured Cliff	(County or Subdivision)	(State of Texas)		
DETAILS OF WORK DETAILS OF WORK On 6-27-62 this well was plants, and all other important proposed casings; indicate mulding to him points, and all other important proposed week) 1. Spotted 15 sk. comment plant to cover parts 1914-1944. 2. Palled tubing. 3. Shot 5 1/2" cassing 8 830. Spotted 50 anch comment plant scores casing stubing. 3. Shot 5 1/2" cassing 8 830. Spotted 50 anch comment plant scores casing stubing. 5. Spotted 25 seek comment. 1. Spotted 25 seek comment. 2. Palled tubing. 3. Shot 5 1/2" cassing 8 830. Spotted 50 anch comment plant scores casing stubing 8 bottom of surface w/m. Start for balls marker. 2. Palled 5 1/2" cassing 8 830. Spotted 50 anch comment plant scores casing stubing 8 bottom of surface w/m. Start for balls marker. 2. Palled 5 1/2" cassing 8 830. Spotted 50 anch comment plant scores casing stubing 8 bottom of surface w/m. Start for balls marker. 2. Palled 5 1/2" cassing 8 830. Spotted 50 anch comment plant scores casing stubing 8 bottom of surface w/m. Start for ball survey before operations may be commenced. 2. Palled 5 1/2" cassing 8 800 anch comment plant scores approval in writing by the Geological Survey before operations may be commenced. 2. Palled 5 1/2" cassing 8 800 anch comment plant scores approval in writing by the Geological Survey before operations may be commenced. 3. Short 5 1/2" cassing 8 800 anch comment plant scores approval in writing by the Geological Survey before operations may be commenced. 4. Company Bottom 8 800 anch comment plant scores approval in writing by the Geological Survey before operations may be commenced. 5. Particular for for for for for for for for for fo	(Field)		JUL 5 1962		
DETAILS OF WORK On 6-27-62 this well was placed a shandard in the following manner: 1. Spotted 15 mk. coment plug to cover parts 1916-1964. 2. Pulled tubing. 3. Shot 5 1/2" casing 6 330. 3. Pulled 5 1/2" casing 6 330. 4. Pulled 5 1/2" casing 6 330. 5. Spotted 25 seck coment plug 6 bottom of surface with set top of surface with a try hale marker. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company ElPaso Battaral Cas Crapany Address Box 930 Original Signed D. W. Mechan Title Petrolson Engineer Title Petrolson Engineer	d	or above sea level isit.			
On 6-27-62 this well was plaged a sheadened in the following manner: 1. Spotted 15 sk. coment plug to cover parts 1916-1964. 2. Pulled tubing. 3. Shot 5 1/2" casing 6 830'. Spotted 30 sack coment plug accres casing stub- 4. Pulled 5 1/2" casing 6 830'. Spotted 30 sack coment plug accres casing stub- 5. Spotted 25 sack coment plug accres casing stub- 6. Pulled 5 1/2" casing. 7. Spotted 30 sack coment plug accres casing stub- 8. Pulled 5 1/2" casing. 8. Spotted 25 sack coment plug 8. Cry bale marker. 1 understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company Address. Box 930 Original Signed D. W. Meehan By Title. Petroleum Engineer	ine elevation of the design	DE WORK	OIL CON. C.		
1. Spotted 15 sk. common plug to cover parts 19th-19th. 2. Pulled tubing. 3. Shot 5 1/2" coming 6 830". Spotted 20 enck common plug scores coming stub. 4. Pulled 5 1/2" coming. 5. Spotted 25 seck common plug 6 bottom of surface v/a 2 2 dry hale marker. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commonced. Company ElPaso Section 1 des Company Address Box 330 Original Signed D. W. Meehan Formington, 100 Meeting 1		DETAILS OF WORL	of managed casings; indicate mudding tobaccoment		
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2. Pulled 5 1/2" casing 6 330'. Spotted 20 sack cannot plug 5. Spotted 25 sack cannot strop of surface v/s 2 'dry hale marker. I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Company ElPuso Batterel Gas Company Address. Box 930 Original Signed D. W. Meehan By Title. Fetrolaum Engineer	OF 3-51-0E (TITE ALTER)		h_1chh*.		
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