	Reflection of the manual			Copy LOST
?orra 9-331	UN ED STATES	SUBMIT IN TRIPL	TE* Form	a approved.
May 1963) DEPAI	RTMENT OF THE INTERIO	(Other instructions on verse side)		GNATION AND SERIAL NO.
	GEOLOGICAL. SURVEY		NM01	150
				ALLOTTEE OR TRIBE NAME
<b>SUNDKY N</b> (Do not use this form for p Use "APF	OTICES AND REPORTS OF proposals to drill or to deepen or plug bac PLICATION FOR PERMIT—" for such prog	N WELLS k to a different reservoir. psals.) · F I V F L	<b>b</b>	
01L [ <b>Y</b> ] GAS [ <sup></sup> ]			7. UNIT AGREE	MENT NAME
WELL X WELL OTHI	ER	DEC - 5 1978	8. FARM OR L	EASE NAME
• • • • • • • • • • • • • • • • • • • •	/			
Holly Energy Inc. /		<u> </u>	9. WELL NO.	
Box 726, Artesia, N	N. Mex. 88210	, L., ⊯. ⊾RTESI:, C°F/C≲		
. LOCATION OF WELL (Report locat	tion clearly and in accordance with any St		10. FIELD AND	rg-San Andres
See also space 17 below.) At surface			Loco H	Hills, Queens
			11. SEC., T., R	., M., OR BLK. AND OR ABEA
990' FWL & 330' FNI	L Sec. 4 T-18S R-30	E		
	15. ELEVATIONS (Show whether DF, R		12. COUNTY O	
4. PERMIT NO.	3567.6	1, un, euc.)		
			<u> </u>	NM
<sup>8.</sup> Check	k Appropriate Box To Indicate Na	ture of Notice, Report, o	or Other Data	
NOTICE OF I	INTENTION TO:	SUE	SEQUENT REPORT OF	:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	RE	PAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	AL!	TERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING		d water off & deep
REPAIR WELL	CHANGE PLANS	(Note: Report re	sults of multiple con	npletion on Well
(Other)		Completion or Rec	ompletion Report an	d Log form.)
nent to this work.) •	irectionally drilled, give subsurface locatio		ertical depths for al	i markers and zones perti-
We drilled from 288 using an Otis liner was cemented with 1 October 3, 1978, we 200 sx of class C - 1978 drilled out cem	By to 3498' with a 43/4 by hanger and set at 3497'. 60 sx of class H, 6% salt had a waterflow out top 2%cacl. into top of line ment to 3497' and pressur-	oit. We then ran [Top of liner l t per sx, 3 /10 of of liner. We squer with RTTS set a red casing and lin	741' of 4" hanger at 27 f 1% CFR-2 a ueezed 200 s at 2001'. O ner to 1000# ara (USGS),	FLLS liner 51'] This nd 2% cacl. 9-29-78 x of class H n October 8, for 30 minutes drilled with 3 <sup>1</sup> / <sub>4</sub>
Nent to this work). We drilled from 288 using an Otis liner was cemented with 1 October 3, 1978, we 200 sx of class C - 1978 drilled out cen squeeze job OK. Af	By to 3498' with a 43/4 h hanger and set at 3497'. 60 sx of class H, 6% salt had a waterflow out top 2%cacl. into top of line ment to 3497' and pressur ter telephone conversationer 11, 1978	oit. We then ran [Top of liner l t per sx, 3 /10 of of liner. We squer with RTTS set a red casing and lin	741' of 4" hanger at 27 f 1% CFR-2 a ueezed 200 s at 2001'. 0 ner to 1000#	FL4S liner 51'] This nd 2% cacl. 9-29-78 x of class H n October 8, for 30 minutes drilled with 3 <sup>1</sup> / <sub>4</sub>
<pre>nent to this work)* We drilled from 288 using an Otis liner was cemented with 1 October 3, 1978, we 200 sx of class C - 1978 drilled out cell squeeze job OK. Af bit to 3597'; Octobe 18. I hereby cerffy that the forego </pre>	bing is true and correct	bit. We then ran [Top of liner 1 t per sx, 3 /10 of of liner. We squer with RTTS set a red casing and lin on with Mr. Joe La	741' of 4" hanger at 27 f 1% CFR-2 a ueezed 200 s at 2001'. O ner to 1000# ara (USGS),	FILS liner 51'] This nd 2% cacl. 9-29-78 x of class H n October 8, for 30 minutes drilled with 3 <sup>1</sup> / <sub>4</sub>
Nent to this work). We drilled from 288 using an Otis liner was cemented with 1 October 3, 1978, we 200 sx of class C - 1978 drilled out cer squeeze job OK. Af bit to 3597'; Octobe 18. I hereby cerffy that the forego SIGNED Content C (This space for Federal or State APPROVED BY	bing is true and correct te office mse	bit. We then ran [Top of liner l t per sx, 3 /10 of of liner. We squer with RTTS set a red casing and lin on with Mr. Joe La	741' of 4" hanger at 27 f 1% CFR-2 a ueezed 200 s at 2001'. O ner to 1000# ara (USGS),	FL4S liner 51'] This nd 2% cacl. 9-29-78 x of class H n October 8, for 30 minutes drilled with 3 <sup>1</sup> / <sub>4</sub>
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