## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS 9:35

(SUBMIT TO APPROPRIATE DISTRICT OFFICE AS PER COMMISSION RULE 1106)

COMPANY_	Humble Oil & R	efining Company				
				(ADDRESS)		
FASE New M	Mexico State G	WEIL NO. 1	.5 <b>1160T</b> J	<b>e</b> 26	♥ 21 <sub>-</sub> S	<b>p</b> 36⊸E
	PERFORMED 4-29-			Gumont		
	TERI ORIVIED					
HIS IS A RE	PORT OF: (CHECK AP	PROPRIATE BLOCK)	x	RESULTS OF TES	ST OF CASING	SHUT-OFF
x BEGINNING DRILLING OPERATIONS			П	REMEDIAL WOR	K	
D PL	UGGING			OTHER	*************************	
DETAILED AC	COUNT OF WORK DO	ONE, NATURE AND	QUANTITY OF MA	ATERIALS USED A	ND RESULTS C	BTAINED.
at 303'. Tested 8-	1" hole at 7:00 Cemented with 2 5/8" casing with 2:00 AM, 5-1-58.	00 sacks 4% ge 800# for 30 ::	el cement. Plu	ig on bottom	2:00 AM, 4-	·30=58.
				in the date of the second of t		
ILL IN BELOV	w for remedial wo	PRK REPORTS ONLY	_			
DRIGINAL W	ELL DATA:					
F ELEV	70	PBD	PROD. IN	т	_COMPL DATE	
BNG. DIA	TBNG.	DEPTH	OIL STRING DIA		oil string dep	TH
erf interva	AL(S)	***				
PEN HOLE I	NTERVAL		_PRODUCING FOR	MATION(S)		
ESULTS OF						
	WORKOVER:			BEFORE		AFTER
ATE OF TES				BEFORE	Those cycles	AFTER
· · · · · · · · · · · · · · · · · · ·				BEFORE		AFTER
IL PRODUCT	<b>37</b>			BEFORE		AFTER
IL <b>PRODUC</b> T	it Tion, Bbls. Per day	,		BEFORE		AFTER
OIL PRODUCT AS PRODUC ATER PROD	it Tion, Bbls. Per day Ition, McF Per day	,		BEFORE		AFTER
OIL PRODUCT GAS PRODUC VATER PROD GAS-OIL RATE GAS WELL PO	TION, BBLS. PER DAY TION, MCF PER DAY DUCTION, BBLS. PER D HO, CU. FT. PER BBL. DIENTIAL, MCF PER D	DAY		BEFORE		AFTER
OIL PRODUCT  AS PRODUCT  ATER PRODUCT  AS-OIL RATE  AS WELL PO	TION, BBLS. PER DAY TION, MCF PER DAY DUCTION, BBLS. PER D HO, CU. FT. PER BBL. DIENTIAL, MCF PER D	DAY	Humble Oi	8EFORE	ompany	AFTER
IL PRODUCT  AS PRODUCT  ATER PRODUCT  AS-OIL RATE  AS WELL PO  //TNESSED BY	TION, BBLS. PER DAY TION, MCF PER DAY DUCTION, BBLS. PER D HO, CU. FT. PER BBL. DIENTIAL, MCF PER D	DAY C		l & Refining Co	ompany ANY)	
AS PRODUCT AS PRODUCT ATER PRODUCT AS-OIL RATE AS WELL PO	TION, BBLS. PER DAY CTION, MCF PER DAY OUCTION, BBLS. PER I OO, CU. FT. PER BBL. OTENTIAL, MCF PER I	DAY C	I HEREBY CE	l & Refining Co	ompany ANT) INFORMATION	N GIVEN ABON
AS PRODUCT AS PRODUCT AS PRODUCT AS-OIL RATE AS WELL PO TITNESSED BY	TION, BBLS. PER DAY CTION, MCF PER DAY OUCTION, BBLS. PER I OO, CU. FT. PER BBL. OTENTIAL, MCF PER I	DAY C	I HEREBY CE IS TRUE AND	Refining Confection (COMP	ompany ANT) INFORMATION	N GIVEN ABON
GAS PRODUC VATER PROD GAS-OIL RATE GAS WELL PO VITNESSED BY	TION, BBLS. PER DAY CTION, MCF PER DAY OUCTION, BBLS. PER I OO, CU. FT. PER BBL. OTENTIAL, MCF PER I	DAY C	I HEREBY CE IS TRUE AND	Refining Confection (COMP	empany ANY) INFORMATION THE BEST OF M	N GIVEN ABOV Y KNOWLEDGE

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