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District I Stat PO Box 1900, Hobbs, NM \$8241-1980 Easrgy, Misor District II					ate of N			Form C-104 Revised February 10, 1994					
O Drawer DD), Artesia, NR	ME 88211-871	• (OIL CONSERVATION DIVISION					Instructions on back Submit to Appropriate District Office				
1000 Rie Brasse Rd., Aster, NM 87410 Santa Fe, N						ox 2088 M 87504-2088			5 Copies				
etrict IV D Bez 2008, S	Santa Fe, NM R			LLOWA	ABLE A	ND AI	UTHOR	IZAT			-	NDED REPORT	
				ame and Add					³ OGRID Number				
Hanley Petroleum Inc. 415 W. Wall, Suite 1500									009920 * Resses for Filing Code				
Midland, TX 79701									RC				
• • • • • • • • • • • • • • • • • • •	PI Nember -29378		Gaz u	Gazung Canyon' root Name Undesignated Delaware					96 741 /			nel Cada クレノ	
-	reporty Code		<u> </u>	Property Name					'Well No abor			Nomber	
20436				æ 32							1		
. ¹⁰ Surface Location		Range Lot.Idn Fest f			from the North/South Line		Fast from the	East/Wes	East/West Las County				
D	32	195	31E		66	0		rth	660	West		Eddv	
	Bottom I					· · · ·		_	•	• • • • • • • • • • • • • • • • • • •			
L er ist se. D	Section 32	Terrebip 19S	Range 31E	Lot Ida	Feet fre		North/Se NO	e th line rth	Fest from the 660	East/West	i San	Ceesty Eddy	
Lee Code		g Mathed C		Connection D		¹⁶ C-129 Permit Numbe			C-129 Effective		" C-U	9 Expiration Date	
s Oil a	P			20/97									
Transpor	nd Gas I •••		Transporter			²⁰ PO	D	" 0/G	;	PODULS	TR Loca	tien i	
OGRID	Nav	Navajo Refining				2819613 0			and Description				
)15694	P.0	P.O. Box 159 Artesia, NM 88210								- 16	17.10		
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P.O. Box 90 Maljamar, NM			90				195	AND STORESTORES					
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	00 754					" POD UL	STR Locatio	na and D	wcription				
	<u>Z 7 7</u> Completic	on Data								·····-			
²⁶ Sped Date		¹⁴ Ready Date			"TD				1.	* Perforations			
5/14/97 9/5/ * Hole Size		/97 91 " Casing & Tubing Size			80 ²¹ Depth :			000		6687-6724			
20			1	16			506			590			
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Well Date Ne	Test Dat		livery Date	№ Т(est Date	-	" Test Leng	ruh	" The. Pre		ĸ	Cog. Prosser:	
9/6/9			/6/97 9/17/97		,			NA				20	
* Choke NA	Sia.	*ou • • • • • • • • • • • • • • • • • • •			27 Gan		⁴⁴ AOE	' T		Test Method			
			Conservation Di true and comp						SEDVATE				
ledge and b	clief.		I AA		wy				NSERVATI		v 121C	PT-	
radure: Jug Miller						Approved by: ORIGINAL SIGNATE SY TIM W. GUM							
		routed name: Greg Wilkes						Title: DISTRICT II SUPLIMIOR					
ted name:						A manage	Date	Approval Date: AUG 2 6 1997					
ted name: 	Freg Wil Engine		Phonecolar	5) 684-8		Approval	Date:	A	<u>UG 26 19</u>	97	<u></u>		

	THIS IS AN AMENDED REPORT, CHECK THE BOX LABLES	D 22.	well accelled of this POD if it is different for
R	eport all gas volumes at 15.025 PSIA at 60°. eport all oil volumes to the nearest whole barrel.		well completion location and a short description of the PC (Example: "Battery A", "Jones CPD", etc.)
A request for allowable for a newly drilled or deepened well must be accompanied by a tabulation of the deviation tests conducted in accordance with Rule 111.			The POD number of the storage from which water is move from this property. If this is a new well or recompletion ar this POD has no number the district office will assign number and write it here.
	Il sections of this form must be filled out for allowable requests on w and recompleted wells.		The ULSTR location of this POD if it is different from th well completion location and a short description of the POL (Example: "Rattory A. Ways
ch oth	I out only sections I, II, III, IV, and the operator certifications for anges of operator, property name, well number, transporter, or ter such changes.	. 25.	Tank", etc.) MO/DA/YR drilling commenced
A	separate C-104 must be filed for each pool in a multiple	26.	
			MO/DA/YR this completion was ready to produce
ope	properly filled out or incomplete forms may be returned to protect to be a set of the se	28.	Total vertical depth of the well
1.			Plugback vertical depth
2.	Operator's name and address Operator's OGRID number, if you do not have one it will be assigned and filled in by the District odding.	29.	Top and bottom perforation in this completion or casing shoe and TD if openhole
_	a the plant plant office.	30.	inside diameter of the well bore
3.	Reason for filing code from the following table:	31.	Outside diameter of the casing and tubing
	RC Recompletion	32.	Depth of casing and tubing
	AO Add oil/condenante		Depth of casing and tubing. If a casing liner show top and bottom,
	CO Change oil/condensate transporter AG Add gas transporter	33.	Number of sacks of cament used per casing string
		The fe	
	RT Request for test allowable (include volume requested) If for any other reason write that reason in this box.	conduc 34,	of ford on in recovered.
4.	The API number of this well		MO/DA/YR that new oil was first produced
5.		35.	MO/DA/YR that gas was first produced into a pipeline
6.	The name of the pool for this completion	36.	MO/DA/YR that the following test was completed
	The pool code for this pool	37.	Length in hours of the test
7. 8.	The property code for this completion	38.	Flowing tubing pressure - oil welle Shut-in tubing pressure - gas welle
9.	The property name (well name) for this completion The well number for this completion	39.	Flowing casing pressure - oil wells Shut-in casing pressure - gas wells
10.	The surface leasting of its	40.	
	for this location the theta we designates a Lot Number	41.	Diameter of the choke used in the test
	for this location use that number in the 'UL or lot no.' box. Otherwise use the OCD unit letter.		Barrels of oil produced suring the test
11.	The bottom hole location of this completion	42.	Barrels of water produced during the test
12.	Lesse code from the following table:	43.	MCF of gas produced during the test
	F Federal S State	44.	Gas well calculated absolute open flow in MCF/D
	P Fee	45.	The method used to test the well:
	N Navaio		- Piowing
	U Ute Mountain Ute I Other Indian Tribe		S Swahling
13.			It other method please write it in.
••	The producing method code from the following table: F Flowing P Pumping or other ertificial lift	46.	The signature, printed name, and title of the person authorized to make this report, the date this report was signed, and the telephone number to call for questions about this report
14.	MO/DA/YR that this completion was first connected to a gas transporter	47	
15.	The permit number from the District approved C-129 for this completion		The previous operator's name, the signature, printed name, and title of the previous operator's representative authorized to verify that the previous operator no longer operates this completion, and the data this constant
16.	MO/DA/YR of the C-129 approval for this completion		operates this completion, and the data this report was

The permit number from the District approved C-129 for this completion MO/DA/YR of the C-129 approval for this completion 1**6**. 17.

- MO/DA/YR of the expiration of C-129 approval for this 18.
- The gas or oil transporter's OGRID number 19.
- Name and address of the transporter of the product 20.
- The number assigned to the POD from which this product will be transported by this transporter. If this is a new well or recompletion and this POD has no number the district office will assign a number and write it here. 21.
 - Product code from the following table: O Oil G Gas

40.2