STATE OF NEW MEXICO SY NO MIDERALS DEPARTMENT		ATION DIVISION	Form C-104 Revised 10-1-78
		IOX 2088 IW MEXICO 87501	
	REQUEST F	OR ALLOWABLE	DEC 1 0 1931
CANTER DATER DATE		AND SPORT OIL AND NATURAL GAS	O. C. D. ARTESIA, OFFICE
DINERO OPERATING	COMPANY		
N 3-52 @ B B		79702	
reason(s) for liling (Check proper	box)	Other (Please explain)	
Secompletion	Change in Transporter of: Oil Dry (
hange to Ownership	Casingheod Gas Cond	ensula	
change of ownership give name			
ISCRIPTION OF WELL AN	DIEASE		
euse hame	Well No. Pool Name, Including	Formution Kind of Leo	Louse 1
Williams	1 Bone Spring-S.	Culebro Bluff State, Fode	ral or Foo Fee
Unit Letier N ;;	1980 Feel From The West L	ine and <u>660</u> Feet From	n The South
Line of Section 25	T mohip 23-S Bange	28-е , мары,	Eddy cour
		<u>1.0 1.</u> , 14 or ra,	
USIGNATION OF TRANSPO	RTER OF OIL AND NATURAL G	AS Andress (Give address to which appr	oved copy of this form is to be sent)
Koch Oil Company			Midland, Texas 79701
lone of Authorized Transporter of (Address (Give address to which appr P. O. Box 1492, El P	
El Paso Natural (! well produces oil or liquids,	Unii Sec. Twp. Hge.	is gas octually connected?	hen
.ve locution of tanks,	N 25 23-S 28-F		8/4/82
this production is commingled OMPLETION DATA	with that from any other lease or pool	, give commingling order number:	
Designate Type of Comple	tion = (X) $\begin{cases} Old Well \\ X \end{cases}$ $\begin{cases} Gas Well \\ Y \end{cases}$	New Well Workover Deepen X	Plug Back Same Resty, Diff. He
ste Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
9/10/81 Invitions (DF, RKB, RT, GR, etc.	Oct. 28-1981	7254 ' Top Oll/Gus Pay	6900 -7214+ Tubing Depth
2993.1	Bone Spring-S. Culebra	(140)	6700 '
enterations $6460-6$			Depth Casing Shoe 7277'
(See attached	· · · · · · · · · · · · · · · · · · ·	D CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
17 1/2	<u>13 3/8</u> 8 5/8	422'	<u>425 sx. 2% CC</u> 1400 sx.
7 7/8		7277	1985 sx.
IL WELL		epih or be for full 24 hours)	
ute First New Oil Hun To Tonks 10/28/81	Date of Test 11/11/81	Producing Mothed (Flow, pump, gas) Flowing	lifi, etc.) X
ength of Test	Tubing Pressure	Casing Freesure	Chuke Size
24 hours	200	500	16/64
ctual Prod. During Test	он-вы. 5	Water-Bols. 25	200
	····		
AS WILL stanl Frod. Teet-MCF/D	Longth of Test	Bbls. Condensate/MMCF	Gravity of Condensate
eating biathod (pitol, back pr.)	Tubing Freeswe (Shut-in)	Cosing Pressure (Shut-in)	Choxe Sixe
		OIL CONSERVA	
INTIFICATE OF COMPLIA!	YCE	AUG 2	
ereby certify that the rules and	regulations of the Oil Conservation In and that the information given	APPROVED	+1)
ove is true and complete to the	he best of my knowledge and belief.	BY filster a C	Coments
		TITLE SUPERVISOR, E	DISTRICTI
	Append		compliance with RULE 1104.
1 (1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 JOUIVILLAN	walt this form must be accompt	wable for a newly drilled or deeps enled by a tabulation of the deviat
Production Clerk		tests taken on the well in acco All sections of this form m	ust he filled out completely for all
	(ile)	able on new and recompleted w	alla. II, III, and VI for changes of own
Dec. 8, 1981 	Jatej	well name or number, or transpor	den of other such change of condit
-		Coperate Lorma C-104 mul recondenced wells.	at be filed for each pool in multi

EL PASO NATURAL GAS COMPANY

RECEIVED

AUG 1 0 1982

DATE <u>August 5</u> 19 ____82

O. C. D. ARTESIA, OFFICE

	ADVICE ON WELLS TIED INTO GAS GATHERING SYSTEMS	
Name of Producer	Dinero Operating Company (1814) 🗸	
Well Name and Number	Williams #1 (Flash Gas) 1980'FWL, 660'FSL, Sec. 25, T-23-S R-28-E Eddy County, NM	
Location	South Culebra Bluff Bone Spring	
Pool Name	Bone Spring	
Producing Formation Top of Gas Pay	6460'	
Oil or Gas Well	011	
Gas Unit Allocation Date Tied Into Gathering Systems	80 Acres (S 1/2 of SW/4)	
Date of First Delivery	8/4/82 South Carlsbad G/S	
Gas Gathering System Processed through Gaso-		
line Plant (yes or no) Station Number Remarks:	68-173-01 .	
	Operator has installed a portable field compressor to serve these	
	wells. Williams #1 added to Central Point Delivery - meter #68-173-01;	
	which also serves Giovingo #1 well. The operator installed his own	
	line to our CPD meter and installed his own meter to differentiate	
	production from the two wells. CPD meter reading after Williams well	
	was added 8/4/64 as follows: 4.0, 5.7, 110 ⁰ @ 1130 = 275 MCF/D	

Site Code: 32688-7-01

By Frains R. Ellist Dispatching