TRIGY AND MINICHALS DEPARTMENT

		ATION DIVISION	
COLLABOTION	Р, О. ВОХ 2088 SANTA FE, NEW MEXICO 87501		
	SANTA FE, NEV	V MEXICO 07501	
LAND OFFICE			
Inamportan Oil	REQUEST FOR ALLOWABLE  AND		
DPERALDA		PORT OIL AND NATURAL GAS	
PROBATION OFFICE			
	Company		
Harvey E. Yates	2 Company	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
P. O. Box 1933	Roswell, New Mexico 88		
Reason(s) Tor Tiling (Check proper bos			AS MUST NOT BE
New Well  Recompletion	Change in Transporter of:  Other Dry Ga	PLARED AFTER	CEPTION TO R-4070
Change In Ownership	Casinghead Gas Conder	f 1 1	CEL TION TO IVIN
		·	
If change of ownership give name and address of previous owner			
DESCRIPTION OF WELL AND	LEASE.   Well No.   Pool Name, including F	ormation Kind of La	Lease No.
Amoco East 2 State	4 N Young Bone	Stole Fed	eral or Fee State LG-1784
Location			
Unit Letter 0 : 660	Feel From The South Lin	e and 1980' Feet Fro	om TheEast
2 -	10°C Bases	32E , NMPM,	County
Line of Section 2 T.	Mange Range	325 , 18474,	ea Caunty
DESIGNATION OF TRANSPOR	TER OF OIL AND NATURAL GA	as	
Name of Authorized Transporter of Cl	or Condensate	Andress (Give address to which ap	proved copy of this form is to be sent)
Navajo Refining Compa			ia. New Mexico 88210 proved copy of this form is to be sent)
Name of Authorized Transporter of Ca	isinghead Gas or Dry Gas	Address (Give Basiess to which up)	·
	'Unit Sec. Twp. Rge.	Is gas actually connected?	When
If well produces oil or liquids, give location of tanks.	0 2 18S 32E	No	
If this production is commingled wi	ith that from any other lease or pool,	give commingling order number:	
COMPLETION DATA			Plug Back   Same Resty, Diff. Resty.
Designate Type of Completi	on + (X) Gas Well	New Well Workover Deepen	Plus Buck Some New Y. Britished V.
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.
4/12/85	6/20/85	9450'	9180'
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth
3877.7 GR	Bone Springs	8704'	9103 Depth Casting Shoo
8704-8995'			Bepin dusting since
	TUBING, CASING, AND	CEMENTING RECORD	
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	SACKS CEMENT
17 1/2"	13 3/8"	525'	400 sxs
11"	8 5/8"	2815'	1000 sxs
7_7/8"	5 1/2"	9450'	1335_sxs
DUIGT DATA AND DEDUICT F	OD ALLOWARIE (Test must be as	tree recovery of social volume of load of	oil and must be equal to or exceed top allow
OIL WELL	able for this de	pin or be jer juic 14 noway	
Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, 201	s lift, etc.)
6/23/85	6/26/85	Pumping Cosing Pressure	Choze Size
Length of Teet	Tubing Preseure	Carmy Freeze	
24 hrs Actual Pred. During Test	CII-bale.	Water - Bbis.	Gas-MCF
•	78	90 load water	60
GAS WELL	Length of Test	Bbis. Condensate AMMCF	Gravity of Condensate
Actual Prod. Teet-MCF/D	Length of lest	BB/s. Co.Manad.dy mines	•
Restrict kiethod (pitot, back pr.)	Tubing Preseure (Shut-in)	Casing Fressure (Shat-in)	Chote Size
· · · · · · · · · · · · · · · · · · ·			
CERTIFICATE OF COMPLIAN	CE	OIL CONSERV	ATION DIVISION
		JUL	2 2 1985
I hereby certify that the rules and	regulations of the Oil Conservation	APPROVED	
Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.		DY ORIGINAL SIGNED BY JERRY SEXTON	
		TITLE	ICT I SUPERVISOR
		11	in compliance with nul E 1104.
1/M/Inun /		se as to to a compact for all	lowable for a newly drilled or despensy
11.11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	alws)	well, this form must be secon tests taken on the well in ac	analetien ent lo nortaludat a vij botnan.
Drilling Superinten	i	All sections of this form	must be filled out completely for allow-
(Tule)		able on new and recompleted	walls.
July 8, 1985	and the same of the same and th	well name or pomber, or trans,	. II. III. and VI for thanges of owner material other such thange of condition
. (Dute)		troughte Loring C-104 of	met he filed for each pool in multiple

Fift out only Sections I. H. III, and VI for thenges of owner well name or number, or transporter or other such change of condition from the long C-104 must be filed for each pool in multiply