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U.S.G.S.			
LAND OFFICE			
TRANSPORTER	OIL		
	GAS		
OPERATOR			

LEW MEXICO OIL CONSERVATION COMMISSIO. REQUEST FOR ALLOWABLE AND NSPORT OIL

Form C-104 Supersedes Old C-104 and C-110 Effective 1-1-85

- - - - - -	U.S.G.S. LAND OFFICE IRANSPORTER GAS OPERATOR	AUTHORIZATION TO TRAN	ISPORT VIL AND NATURAL	GAS		
1.	PRORATION OFFICE Operator					
	iress					
	1978. Reason(s) for filling (Chetk proper box) New We!!	Change in Transporter of:	Other (Please explain)			
	Recompletion Change in Ownership	Oil Dry Gas Casinghead Gas Condens	Power on t Od 1			
	If change of ownership give name and address of previous owner					
П.	DESCRIPTION OF WELL AND I	EASE Well No. Pool Name, Including For	rmation Kind of Let	Lease No.		
	Blinebry Drinkard SWD	Sys. H-35 San Andres				
	Unit Letter H;	Feet From The North Line	e and 233 Feet From	The East		
	Line of Section 35	nship 22 S Range 37	E , NMPM, Le	a County		
III.	DESIGNATION OF TRANSPORT	CER OF OIL AND NATURAL GAS	S Address (Give address to which app	proved copy of this form is to be sent)		
	CENERAL PETPOLISM I		Address (Nice dillesses who happ	ord by of this form is to be sent)		
	If well produces oil or liquids, give location of tanks.	Unit Sec. Twp. Rge.	is gas actually commercial	When		
IV.	If this production is commingled wit COMPLETION DATA	h that from any other lease or pool, a	give commingling order number: New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v.		
	Designate Type of Completio	C11 1 C11				
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.		
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing Depth		
	Perforations			Depth Casing Shoe		
			CEMENTING RECORD	SACKS CEMENT		
	HOLE SIZE	CASING & TUBING SIZE	DEPTH SET	330.00		
V	TEST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or able for this depth or be for full 24 hours)					
	OIL WELL Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, ga	s lift, etc.)		
	Length of Test	Tubing Pressure	Casing Pressure	Choke Size		
	Actual Prod. During Test	Oil-Bbis.	Water - Bbls.	Gas - MCF		
	GAS WELL Actual Prod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate		
	Testing Method (pitot, back pr.)	Tubing Pressure (Shut-in)	Casing Pressure (Shut-in)	Choke Size		
V	I. CERTIFICATE OF COMPLIAN	ICE	OIL CONSER	RVATION COMMISSION		
I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.			TITLE This form is to be filed in compliance with RULE 1104.			
						Sig (Sig
(Title)			All sections of this form must be filled out completely for allowable on new and recompleted wells.			
	(L	Date)	Fill out only Sections I, II. III, and VI for changes of owner, well name or number, or transporter, or other such change of condition. Separate Forms C-104 must be filed for each pool in multiply completed wells.			
			il combietes none.			

WELL DATA FOR SUBSURFACE DISPOSAL

(1) Name and Number of Disposal Well: AGUA, INC. Blinebry-Drinkard Salt Water Disposal Well No. H-35

Location of Disposal Well: 1872' FNL & 233' FEL of 35-22-37, Lea

County, New Mexico

Permit Number: MNOCC Order No. SWD-82

Ownership of surface: R. D. Sims, Eunice, New Mexico

Ownership of minerals: Southland Royalty, et al

(2) <u>Injection formation and interval</u>: San Andres 3975-4918:

(3) Disposal Well data:

	Surface Casing	Intermediate Csg.	Long Casing
<u>Size</u>	9-5/8"	None	7"
Weight	32.30#	None	20 <i>#</i>
Grade	J - 55	None	J-55
Depth set	1180'	None	3975!
Type cement &	Class "C" w/gel		Class "C" w/NaCl
additives	and CaCl	None	and CFR-2
Amount of ceme	<u>nt</u> 450 sx	None	300 sx
Top of cement	Circ. to surface	e None	Calc. @ 2400'

(4) Total Depth & Plug-back TD: TD 5250' PBTD 4918'

(5) Completion Method:

Tubing Size & Type: 5-1/2", 14#, J-55, R-2(internally plastic-coated)

Packer Type: None Packer Depth: None

Anticipated Injection Pressure: 1400 psi (surface)

Fluid Additives in Casing-Tubing Annulus: Oil

(6) Plans for monitoring the disposal well to assure that injection is confined to the injection interval and measures to be taken should it be necessary to shut in an individual disposal well:

1. Periodic temperature and/or radioactive tracer surveys will be run down the bore hole to monitor the exit of waste fluids into the subsurface injection interval.

2. Waste fluids handled by the Disposal System can be diverted, pumped or trucked to various Disposal Wells in the System.

3. Emergency pits at each Disposal Well in the System.

