P 21/0 /					lairict I
	UNIT STATES DEPARTMENT OF THE IN BUREAU OF LAND MANAG	TERIOR			FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000
	RY NOTICES AND REPOR			5. Lease S	
Do not use the abandoned w	his form for proposals to divell. Use Form 3160-3 (APD)	rill or to re-enter for such proposa	an Is.	<u>LC-06093</u> 6. If Indian	78, Allottee or Tribe Name
	Halcasti Stirtstaatsaa	alley also also e conversione	e Abre	7. If Unit o	r CA/Agreement, Name and/or No.
1. Type of Well	Other				d Unit No. 603 ame and No.
 Name of Operator Cleo Thompson 				9. API We	all No.
3. Address		3b. Phone No. (includ	le area code)	9. AFI W	al inu.
P.O. Box 12577 Odessa, TX 7	9768	(915) 366-8886		10, Field a	nd Pool, or Exploratory Area
4 Location of Well (Footage, Sec.		(915) 500-6660		Milnesan	d San Andres
(New Location: 2619' FSL & 20 Old Location: 2625' FNL & 2:	505' FEL Sec. 19-T8S-R35E) 4-	er i state			or Parish, State
				Roosevel	
· · · · · · · · · · · · · · · · · · ·	PROPRIATE BOX(ES) TO I			EPORT, O	R OTHER DATA
TYPE OF SUBMISSION		T`	YPE OF ACTION		*/
	Acidize	Deepen	Production (Star	/Resume)	Water Shut-Off
Votice of Intent	Alter Casing	Fracture Treat	Reclamation		Well Integrity
Subsequent Report	Casing Repair	New Construction	Recomplete		Other move location
Final Abandonment Notice	Change Plans	Plug and Abandon Plug Back	Temporarily Ab	andon	
Attach the Bond under which t	he work will be performed or provid	, give subsurface location de the Bond No. on file	with BLM/BIA. Requir	e vertical depl ed subsequen	ths of all pertinent markers and zones t reports shall be filed within 30 days
Attach the Bond under which the following completion of the impletion of the impleted. Find the state is ready that the state is ready. The following are proposed charts	he work will be performed or provid volved operations. If the operation re nal Abandonment Notices shall be fir of final inspection) nges in the A.P.D : west to clear the major portion of	, give subsurface location de the Bond No. on fike sults in a multiple com iled only after all requi	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla	e vertical dep ed subsequen n a new interv nation, have	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has
Attach the Bond under which t following completion of the im- testing has been completed. Fi- determined that the site is ready The following are proposed cha 1 Moved location 51 feet south their pipeline right of way. See 2. Propose to change the casing	he work will be performed or provid volved operations. If the operation re nal Abandonment Notices shall be fir for final inspection) nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>feet</u> down from 1200 feet and will	, give subsurface location de the Bond No. on file sults in a multiple comp iled only after all requi f a Dynegy Midstreat	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla	e vertical depi ed subsequen n a new interv nation, have e enclosed lo	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impletion of the impleted. Find the following are proposed chat the state is ready. The following are proposed chat is moved location 51 feet south their pipeline right of way. See 2. Propose to change the casing Set the 8 5/8" casing at 2,000 feet in a recently drilled we	he work will be performed or provid volved operations. If the operation re nal Abandonment Notices shall be fir for final inspection) nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>Seet</u> down from 1200 feet and will	, give subsurface location de the Bond No. on file sults in a multiple comp iled only after all requi f a Dynegy Midstreau Il circulate 800 sx "C	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla Services pipeline. Se " cement. This change	e vertical depi ed subsequen n a new interv nation, have e enclosed le	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impletion of the impleted. Find the following are proposed chat the state is ready. The following are proposed chat is moved location 51 feet south their pipeline right of way. See 2. Propose to change the casing Set the 8 5/8" casing at 2,000 feet in a recently drilled we	he work will be performed or provid volved operations. If the operation re nal Abandonment Notices shall be fir for final inspection) nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>Ceet</u> down from 1200 feet and will ell. $\Im \backslash \zeta$, give subsurface location de the Bond No. on file sults in a multiple comp iled only after all requi f a Dynegy Midstreau Il circulate 800 sx "C	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla Services pipeline. Se " cement. This change	e vertical depi ed subsequen n a new interv nation, have e enclosed le	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impletion of the impleted. Find the following are proposed chat the state is ready. The following are proposed chat is moved location 51 feet south their pipeline right of way. See 2. Propose to change the casing Set the 8 5/8" casing at 2,000 feet in a recently drilled we	the work will be performed or provide volved operations. If the operation re nal Abandonment Notices shall be fi- for final inspection) nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>cet</u> down from 1200 feet and will ell. $\Im_{1 \subset}$ s moved from the south side of the	, give subsurface location de the Bond No. on file sults in a multiple comp iled only after all requi f a Dynegy Midstreau Il circulate 800 sx "C	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla Services pipeline. Se " cement. This change	e vertical depi ed subsequen n a new interv nation, have e enclosed le	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impletion of the impletion of the impleted. Findetermined that the site is ready. The following are proposed channels. The following are proposed channels. The propose to change the casing set the 8.5/8" casing at 2.000 for 1200 feet in a recently drilled we are the proposed access road water the proposed acces access road water the proposed access road water the proposed	the work will be performed or provide volved operations. If the operation re nal Abandonment Notices shall be fi- for final inspection) nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>cet</u> down from 1200 feet and will ell. $\Im_{1 \subset}$ s moved from the south side of the	, give subsurface location de the Bond No. on file sults in a multiple com- iled only after all requi- f a Dynegy Midstrean Il circulate 800 sx "C ne well site location t	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla a Services pipeline. Se " cement. This change o the north, with entry	e vertical depi ed subsequen n a new interv nation, have e enclosed lo was made h to the pad at	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impleted. Find that he sate is ready that the sate is ready the following are proposed channed that the sate is ready the following are proposed channed for the following are proposed channed for the sate is ready to be a sate of the	the work will be performed or provide volved operations. If the operation re nal Abandonment Notices shall be fi- for final inspection) nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>cet</u> down from 1200 feet and will ell. $\Im_{1 \subset}$ s moved from the south side of the	give subsurface locations on file sults in a multiple complete sults in a multiple complete only after all required only after	ons and measured and tru with BLM/BIA. Requir pletion or recompletion i rements, including recla Services pipeline. Se " cement. This change	e vertical depi ed subsequen n a new interv nation, have e enclosed lo was made h to the pad at	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impleted. Findetermined that the site is ready. The following are proposed channels in the following are proposed channels. The following are proposed channels in their pipeline right of way. See 2. Propose to change the casing Set the 8.5/8" casing at 2,000 for 1200 feet in a recently drilled way. 3. The proposed access road was a signature the foregoin Name (PrintedTyped) George R. Smith Signature Maxame Set Maximum Set Maximum Signature Maximum Set Maximum Signature Maximum Set Maximum Set Maximum Set Maximum Set Maximum Set	the work will be performed or provide volved operations. If the operation re- nal Abandonment Notices shall be fi- for final inspection 1 nges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>Cet</u> down from 1200 feet and will ell. \Im_{N} s moved from the south side of the mg is true and correct	, give subsurface location de the Bond No. on file sults in a multiple com- iled only after all requi- f a Dynegy Midstrean Il circulate 800 sx "C ne well site location to Title A Date D	ons and measured and true with BLM/BIA. Requir pletion or recompletion i rements, including recla a Services pipeline. Se " cement. This change o the north, with entry	e vertical depi ed subsequen n a new interv nation, have e enclosed lo was made h to the pad at	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of
Attach the Bond under which the following completion of the impleted. Findetermined that the site is ready. The following are proposed channels in the following are proposed channels. The following are proposed channels in their pipeline right of way. See 2. Propose to change the casing Set the 8.5/8" casing at 2,000 for 1200 feet in a recently drilled way. 3. The proposed access road was a signature the foregoin Name (PrintedTyped) George R. Smith Signature Maxame Set Maximum Set Maximum Signature Maximum Set Maximum Signature Maximum Set Maximum Set Maximum Set Maximum Set Maximum Set	the work will be performed or provide volved operations. If the operation re nal Abandonment Notices shall be fire for final inspection 1 inges in the A.P.D : west to clear the major portion of attached new survey plat. g program as follows: <u>Ceet</u> down from 12:00 feet and will ell. \Im_{1} is moved from the south side of the mg is true and correct	give subsurface location de the Bond No. on file sults in a multiple com- iled only after all requi- f a Dynegy Midstrean Il circulate 800 sx "C ne well site location t Date D	ons and measured and true with BLM/BIA. Requir pletion or recompletion i rements, including recla a Services pipeline. Se " cement. This change o the north, with entry	e vertical depi ed subsequent n a new interv nation, have e enclosed le e was made h to the pad at son	ths of all pertinent markers and zones t reports shall be filed within 30 days val, a Form 3160-4 shall be filed once been completed, and the operator has etter for permission to use part of because of lost circulation below the NE corner.



•

. ~

DISTRICT I P.O. Box 1980, Hobba, NM 83241 1980

DISTRICT II P.O. Drawer DD, Artesia, NM 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

DISTRICT IV

P.O. Box 2088, Santa Fe, NM 87504-2088

State of New Mexico

Energy, Minerals and Natural Resources Department

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

OIL CONSERVATION DIVISION P.0. Box 2088

Santa Fe, New Mexico 87504-2088

□ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	Pool Code	Pool Name	
30-041-20834	116930	Hilnesand San Andres	
Property Code	-	erty Name	Well Number
26365		SAND UNIT	603
OGRID No.	•	ator Name O THOMPSON	Elevation 4218

Surface Location

	<u> </u>	12							
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
J	19	8 S	35 E		2619	SOUTH	2605	EAST	ROOSEVELT
									1 1

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
Dedicated Acres	Joint o	r Infill Co	nsolidation (Code Ord	ler No.				
40	Lind	i11							

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

LOT 1 37.81 AC.				OPERATOR CERTIFICATION I hereby certify the the information contained herein is true and complete to the best of my knowledge and tellef.
LOT 2 37.84 AC.	LC=060978	4215.9		George R. Smith, agent for Frinted Name J. Cleo Thompson Title December 29, 2000 Date
LOT 3 37.86 AC.	4218.3 L 4218.0	4215.9 	2605'	SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervison and that the same is true and correct to the best of my belief.
LOT 4 37.89 AC.	:	2619.		DECEMBER 18, 2000 Date Surveyod A.W.B Signature & Seal of Professional Surveyor M.O. Num. 00-11-1600
				Certificate No. RONALD J. EIDSON, 3239 GARY G. EIDSON, 12641

LOCATION VERIFICATION MAP



SCALE: 1" = 2000'

SEC. <u>:9</u> TWP. <u>8-S</u> RGE. <u>35-E</u> SURVEY <u>N.M.P.M.</u> COUNTY <u>ROOSEVELT</u> DESCRIFITION <u>2619' FSL & 2605' FEL</u> ELEVATION <u>4218</u> OPERATOR J. CLEO THOMPSON LEASE <u>MILNESAND UNIT</u> U.S.G.S. TOPOGRAPHIC MAP MILNESAND NW, N.M. CONTOUR INTERVAL - 5'

JOHN WEST SURVEYING HOBBS, NEW MEXICO (505) 393-3117



•

. .

*_*___



To Whom it may concern,

Dynegy Midstream Services grants permission to J. Cleo Thompson to build a drilling location over our existing pipeline right-of-way. This is granted only for Milnesand Unit well 603 located in the center of Section 19, T8S, R35E, Roosevelt County, New Mexico.

MANAGER signature AREA DYNEGY MIDSTREAM SERVICES L.P. P.O. BOX 11.89 LOVINGTON, NM 88260

