

Values for columns that have codes but are not in any codes table – 5-23-2005

0. In School (on full tab)

Y – Yes, In School
A – Yes, In Alternative School
N – No, Not In School

1. Seasonal Farm Worker [Migrant Status in Cs_applicant_main table]

The logic for the migrant status is :

If substr(8bit_Migrant_Code, 5, 4) = 'YYNY' then
Migrant_Status = 'P'

else if substr(8bit_Migrant_Code, 1, 4) = 'YYNN' then
Migrant_Status = 'S'

else if substr(8bit_Migrant_Code, 1, 4) = 'YYNY' then
Migrant_Status = 'M'

else
Migrant_Status = null
end if

where
P - Migrant Food Processor
S - Non-Migrant Seasonal Farm Worker
M - Migrant Seasonal Farm Worker

If migrant_status is 'none' then the value would be 'NNNNNNNN'

2. Disability

D - Disabled Non-Veteran
V - Disabled Veteran
S - Special Disabled
N - Not Disabled
Y - Disabled

3. Employer Status

1 - Approved
2 - Denied
3 - Registered
4 - Deleted

4. Military

0 - Not a Veteran
1 - Other Eligible

2 - Veteran

5. Alert_Required in Cs_Alerts_required Table.

A - Alert
R - Required Field
B - Both

6. Program_Flag in Cs_alerts_required Table

C - Common
J - Job Match Program
T - Training Program

7. Called_from for Match Procedures

S - Staff
A - Applicant (Internet View)
E - Employer (Internet View)

8. Match_type for Match Procedures - Applicant and Employer Match

1 - Level 1 (Basic Match)
2 - Level 2 (Expand 1 - Title Category based)
3 - Level 3 (Expand 2 - Skill Based)
4 - Level 1 (JD Match - Only for Applicant Match)
5 - Internet Applicant Browse
6 - Internet Applicant Match (Level 2 & 3 combined)

9. Called_from for Match Procedures - Applicant and Employer Match

S - Staff View (Both Applicant and Employer)
A - Applicant's Internet/Registrant View
E - Employer's Internet View
B - Batch Match

10. Federal_service in cs_service_codes table

C - Core
I - Intensive

11. Manual_Automatic in cs_service_codes table

M - Manual
A - Automatic
B - Both

12. Alerts_unresolved in cs_applicant_main table.

M - Manual
A - Automatic

R - Required Fields

13. Voucher_Type in cs_courses table.

T - T Voucher
C - C Voucher
R - R Voucher

14. Closing_Layoff in cs_employer_closing_layoffs Table.

C - Closing
L - Layoff

15. TAA_NAFTA in cs_employer_petitions table.

T - TAA
N - NAFTA

16. Public_private_sector in cs_applicant_job_service_trng Table.

B - Public
R - Private

17. Eligibility_type in cs_funding_source_SDAs table.

S - System Calculated
N - Non system calculated
P - Program Calculated (Hard Coded)

18. Skill_set_no in cs_job_order_skills table.

0 - Apply To All Skills
1 .. 5 - Mandatory Skills Set Number
9 - Desired Skill

19. Non-Traditional in cs_occupations table.

M - Non-Traditional for Males
F - Non-Traditional for Females
N - Non-Traditional for Neither
B - Non-Traditional for Both.

20. Interactive_directive in Cs_service_codes table.

I - Interactive
D - Directive

21. Match_type in cs_batch_match table.

A - Applicant

E - Employer

22. Called_From in cs_appl_status_pro procedure.

B - Batch (Calculates required fields only)
I - Internet
S - Staff View
R - Staff View - No Renewal Service

23. In_out_office in cs_service_codes table.

I - In Office
O - Out Office

24. Duration in cs_applicant_preferences table.

Duration is a 6 digit value,
first digit will be 1 if the duration is full time,1-3 days, else 0;
second digit will be 1 if the duration is full time,4-150 days, else 0;
third digit will be 1 if the duration is full time,over 150 days, else 0;
fourth digit will be 1 if the duration is part time,1-3 days, else 0;
fifth digit will be 1 if the duration is part time,4-150 days, else 0;
sixth digit will be 1 if the duration is part time,over 150 days, else 0;

25. Duration in cs_job_orders table.

1 - Full time - 1 - 3 days	2 - Full time 4 - 150 days
3 - Full Time - over 150 days	4 - Part time 1 - 3 days
5 - Part Time - 4 - 150 days	6 - Part Time over 150 days

26. Shift in cs_applicant_preferences table.

Shift is a 5 digit value.
First digit will be 1 if the shift is first.
Second digit will be 1 if the shift is second.
Third digit will be 1 if the shift is third.
Fourth digit will be 1 if the shift is Rotating.
Fifth digit will be 1 if the shift is split.

27. Shift in cs_job_orders table.

1 - First	2 - Second Shift
3 - Third	4 - Rotating
5 - Split	

28. Program_type in cs_applicant_programs table.

A - Applicant
E - Employer
M - Miscellaneous

29. Void_vouchers in cs_applicant_enrollments table.

I	-	Issued
N	-	Non Issued
V	-	Void

30. Placed_by in cs_job_order_contacts table.

Y	-	Placed Person
F	-	Person who prefers faxes
B	-	Person responsible for both.

31. Skill_type in cs_skills table.

C	-	Computer Skills
E	-	Education Skills
L	-	Language Skills
R	-	Regular
S	-	Soft Skills

32. P_determination parameter in cs_appl_elig_pro, applicant's eligibility procedure.

I	-	Initial Eligibility
U	-	Update Eligibility

33. P_eas_hour_Type parameter in CS_APPL_EAS_HOURS_FUN function, applicant's EAS hour calculation function.

Y	-	EAS Year to date Hours
I	-	EAS Interactive Hours
H	-	EAS Hours per Week
C	-	EAS Current hours

34. Case_assignment_type in CS_LOCAL_OFFICES table.

A	-	Automatic
M	-	Manual

35. Deleted column in CS_COURSES table.

A	-	Archived
Y	-	Deleted

36. Job Match Status

In order to be in the job match, must have 'Complete –On' job_match_status and 'Active' membership_status

37. Job Order Source

S	-	Career Center
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I	-	Internet
A	-	AJB
Null	-	Job Development Referral